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SUPERFUND RECORDS

Site Reassessment Report

Litton Systems Inc Site

Volume 2 of 2

Greene County, Missouri

MOD007152903

September 29, 2006

Site Litton Sys
ID # MOD007152903
Breaks 1.0
Others 9/29-06

Missouri Department of Natural Resources
Division of Environmental Quality
Hazardous Waste Program

APPENDIX E: SAMPLING DOCUMENTATION

SIF Litton Systems Tech

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Site Reassessment Sampling Plan
Phase One

RECEIVED
MAY 2 5 2004
Hazardous Waste Program
MO Dept. of Natural Resources

Litton Systems Inc Site
Springfield, Missouri
Greene County

Prepared For:

Missouri Department of Natural Resources
Air and Land Protection Division
Hazardous Waste Program

Prepared By:

Missouri Department of Natural Resources
Air and Land Protection Division
Environmental Services Program

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Appendix A: Site Health & Safety Plan

1.0 Introduction

As authorized under the federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act of 1986, the Missouri Department of Natural Resources (MDNR), Hazardous Waste Program (HWP), Site Assessment Unit is conducting sampling in a phased approach for a Site Reassessment (SR) investigation of the Litton Systems Inc (Litton) Site. Due to the complex nature and size of the site, a phased approach will be implemented to complete sampling for the SR. The goal of the SR is to evaluate the threat to human health and the environment posed by the site. The objectives of the SR are: to re-evaluate the extent of the hazardous substance release from the Litton site; to determine whether there is a potential need for a removal action; and to develop a Hazard Ranking System (HRS) site score.

The MDNR, HWP requested the MDNR, Environmental Services Program (ESP) prepare and implement a sampling plan as part of the SR. The scope of the investigation will include collecting media samples to investigate migration of hazardous substances from the site. Phase One of the sampling event will consist of collecting water and sediment samples from six springs, and air samples from four of the six springs near the Litton site. This sampling will help determine the extent of the contaminated groundwater plume originating from the Litton facility. The sampling event will also involve obtaining private drinking water well locations and owner contact information.

2.0 Site Information

2.1 Location

The Litton site is located at 4811 West Kearney in Springfield, Greene County, Missouri. The legal description of the site is the SE ¼ of the SW ¼ of Section 6, Township 29 North, Range 22 West as noted on the Brookline Quadrangle 7.5 Minute Series U.S.G.S. Topographic map.

2.2 Description

The Litton site is a groundwater plume of unknown size and consists of volatile organic compounds (VOCs), metals, and petroleum hydrocarbons. The site facility manufactures printed circuit boards and uses metals and volatile chemicals in their plating operations. The Northrop Grumman Corporation Interconnect Technologies (NGIT) currently owns the former Litton site property. The site is on property adjacent to the Springfield/Branson Regional Airport. The topography of the area is generally flat as would be expected near an airfield.

2.3 History/Contaminants of Concern

The Litton site began manufacturing printed circuit boards in 1967. Plating activities involved using copper pyrophosphate, nickel, rhodium, gold, and tin. The facility used a 2-acre percolation terrace for land application of industry process wastewater beginning in 1974. Wastewater discharge to the percolation terrace was estimated at 150,000-200,00 gallons per

day. A sludge pit and two acid pits were also constructed. In 1976, the facility constructed a no-discharge lagoon that received approximately 40,000 gallons of waste per day. The pits, percolation terrace, and no-discharge lagoon were all known to overflow into an on-site sinkhole. The quantity of contaminants that entered the sinkhole is unknown. The Litton site discontinued discharging to the lagoon in 1982 after connecting on to the City of Springfield's wastewater treatment system. The facility continues to generate metal and solvent waste in the production process, however, industry process wastewater now undergoes pretreatment prior to being discharged to the City of Springfield's wastewater system.

Previous CERCLA investigations include a Preliminary Assessment (PA) and Site Inspection (SI) conducted by EPA in April of 1981. The Department completed a second PA in 1985 and a second SI in 1988. The PA found no evidence that waste sludge or other hazardous wastes remained buried on site, however concern was noted regarding the potential leaching of toxic compounds from the terraced area into the groundwater. Sampling conducted during the SI documented metals and solvent contamination on the site. In addition, methylene chloride and trichloroethylene (TCE) were detected in private wells. TCE was also detected in Ritter spring. The geohydrologic evaluation conducted for the SI concluded that the Springfield aquifer was more susceptible to contamination than the Ozark aquifer due the Springfield aquifer's location 75-feet below the surface. The determination was based on the Litton site internally draining to on-site sinkholes. The sinkholes that received contaminants from the Litton site are near the recharge areas for Williams, Bunge, Ritter West, Ritter East, Ritter Park, and Fantastic Caverns springs. The SI also concluded that because of other industries located north of Springfield, as well as the karst geology of the area, it was difficult to determine the effects of site contamination on the groundwater.

In 1991, SCS Engineers conducted environmental investigations for Litton. The findings included significant groundwater contamination. Water samples from on-site monitoring wells contained VOCs, their decomposition products, and copper and nickel. TCE was the principal contaminant of concern, detected in the water samples at concentrations up to 130,000 ug/L.

In November 1991, the Litton site was proposed for Registry listing. The facility subsequently appealed and later agreed to conduct remediation activities under a Registry Consent Agreement to avoid Registry listing. The Registry Consent Agreement was finalized on July 29, 1993. The EPA archived the site on September 29, 1993, due to the fact that the site was actively undergoing remediation under a State Agreement. In 2003, springs north of the site were sampled due to a jet-fuel spill at the Springfield-Branson Regional Airport. No jet fuel was found in sample analysis, however VOC's were found. Evidence of fracture systems from geophysical studies and from die traces led the department to determine that the Litton site was at least a contributor to the impacted springs.

The facility is currently finalizing on-site, and adjacent off-site investigations, and will prepare a final site investigation report and feasibility study under the current Registry Consent

Agreement. The facility is currently participating in negotiations with the Cooperative Program for an Abatement Order on Consent (AOC), which will cover the chosen remedy design and action. Litton has implemented a Soil Vapor Extraction Pilot Test Program and a Pump and Treat Groundwater System for interim actions while the overall site investigation is conducted. The October 1998 Groundwater Remediation System Monitoring Report stated that since 1996, 5.6 million gallons of water had been treated, removing 1,680 pounds of VOC's. In December of 2000, quarterly reports stated that the Soil Vapor Extraction Program had removed a total of 430 pounds of VOC's.

In March of 2003, Williams Spring was sampled in response to a complaint that odors were emanating from the mouth of the spring. Sample results showed TCE and other breakdown products present in the spring as well as in the Little Sac River at Fantastic Caverns. A letter from NGIT stated that the VOC's, found during the March sampling event, could have originated from other potentially responsible parties.

3.0 Site Reconnaissance

ESP personnel have not performed a site reconnaissance for Phase One of the site investigation. HWP, Missouri Department of Health and Senior Services, and the Greene County watershed group Watershed Committee of the Ozarks personnel have been to the site on numerous occasions and will be advising ESP personnel on sampling locations. ESP personnel have conducted investigations at certain locations of the site and are therefore familiar with certain aspects of the investigation.

4.0 Field Activities

Non-random sampling will be conducted to determine the types of hazardous substances which may be present, whether a hazardous substance release has occurred to the environment, and whether the substances have impacted, or may impact, human health and/or the environment. This plan directs field personnel to collect air, sediment, and surface water grab samples. In addition, appropriate background samples will/may be collected from locations determined to be unaffected by any previous site activities of all media collected.

All sample locations and descriptions will be noted in a bound field logbook and locations noted on a site map. Personnel will determine global positioning system (GPS) coordinates of all sampling locations. Photographs will be taken to document various aspects of the sampling event.

4.1 Sampling Methods

All aspects of sampling shall be performed using standard operating procedures (SOPs) established within the ESP, Field Services Section for the collection, preservation, and transport of various media sampled. Modifications to the following sampling methods may be made in the field based upon conditions encountered. Any modifications to the methods will be noted in the field logbook and final sampling report submitted to the HWP.

4.1.1 Surface Water Sampling

Field instruments to be used during water sample collection, including pH, specific conductivity, and temperature will be calibrated on-site per manufacturers' specifications.

Surface water grab samples will be collected by immersing the sample containers directly into the body of water of interest. The surface water bodies of interest at this site are William, Bunge, Ritter West, Ritter East, Ritter Park and Fantastic Caverns natural springs. All of the springs are located approximately 4 miles northeast of the site. If required to enter water, personnel will approach the sampling location from downstream to minimize sediment disturbance during collection.

4.1.2 Sediment Sampling

Sediment grab samples will be collected from those springs where sediment is present. The samples will be collected from a 0- to 2-inch depth using clean stainless steel spoons. Sediment samples will be collected as near to each spring's emergence as possible and in the same general location as the surface water grab. The sediment will be transferred to clean aluminum foil pans and any excess water decanted. The sediment will be homogenized and placed into sample containers.

4.1.3 Air Sampling

Air samples will be collected using Summa Canisters with a time release flow adjustment valve attached to the canister. The canister will be placed in a location at or as near as possible to the location of the spring's emergence from the ground. The valve will be set for a 24-hour collection. The start time will be logged in a field notebook and the collector will return to the site prior to the 24-hour time limit to shut off the valve.

4.2 Sampling Order

Though not always practical, attempts will be made to collect all samples in the order from least-to-most contaminated. Regardless of order, all background samples will be collected using clean equipment to minimize cross-contamination.

Containers for each sample will be filled based upon the volatility of the analytes of concern and the most volatile analytes will be collected first.

In the event sediment and surface water samples are collected, personnel will collect surface water grabs prior to the corresponding sediment grabs to minimize turbidity.

4.3 Sample Quantity

Refer to the following table for the approximate number and locations of samples to be collected (subject to change based on field conditions and observations).

Proposed Samples

Sample Type (approx. # of samples)	Location
Surface water grab (6) In addition to QA/QC samples	Williams, Bunge, Ritter West, Ritter East, Ritter Park, Fantastic Caverns springs
Sediment grab (6) In addition to QA/QC samples	Williams, Bunge, Ritter West, Ritter East, Ritter Park, Fantastic Caverns springs
Air composite (3-4) In addition to QA/QC samples	Ritter Park, William, Fantastic Cavern, possibly Bunge springs

4.4 Analyses Requested

Based on the history of the site and previous sampling conducted, all samples will be analyzed for volatile organics, PAHs and total and dissolved metals (Cu, Pb, Ni, Cr, Zn, and As). Instructions will be relayed to analytical personnel that if a sample's total analyte results are 80% of twenty times the Toxicity Characteristic Leaching Procedure (TCLP) regulatory limit, TCLP analysis will be performed on that sample.

4.5 Sample Container and Preservation Requirements

Refer to the following tables for container and preservation requirements on all samples.

Water Samples

Parameters	Container(s)/Volume	Preservative(s)	Holding Time
Volatile Organics	Two 40-ml vials	HCl to pH<2, Cool No headspace	14 days
Total Metals	One 1-liter cubitainer	HNO_3 to pH<2, Cool	6 months
Dissolved Metals	One 1-liter cubitainer	Filter (0.45 [m), HNO_3 to pH<2, Cool	6 months

Sediment Samples

Parameters	Container(s)/Volume	Preservative(s)	Holding Time
Volatile Organics	One 2-oz glass jar	Cool (Freeze if holding time exceeds 48 hours)	14 days
Total Metals	One 8-oz glass jar	Cool	6 months

Air Samples

Parameters	Container(s)/Volume	Preservative(s)	Holding Time
Volatile Organics	6 Liters	None	7 days

All samples will be collected in certified-clean containers and preserved in the field as appropriate. Analytes may be combined (when appropriate) to economize on the number of sample containers used for each sample.

4.6 Chain-of-Custody

All samples will receive a numbered label and the corresponding number entered onto a chain-of-custody form indicating the description, location, date and time of collection, and analytes requested. Samples will be stored and transported on ice in coolers. ESP field personnel will maintain custody of the samples until relinquishing them to a sample custodian at the state's environmental laboratory within the ESP in Jefferson City for analyses.

5.0 Data Quality

To help ensure precise, accurate, representative, complete, and comparable data are achieved, all field work and analyses will be conducted in accordance with the Quality Assurance Project Plan for Pre-Remedial Site Assessments Revision 3 dated April 2, 2003. Unless otherwise noted in this sampling plan, ESP field personnel will utilize SOPs established within the ESP, Field Services Section for all samples collected.

5.1 Field Methods

Clean disposable nitrile gloves will be worn by sampling personnel and clean or field decontaminated equipment will be utilized for each separate sample collected to minimize the possibility of cross-contamination.

Field personnel shall note all observations, sample locations, descriptions, and methods in a bound field logbook.

5.2 Field Decontamination

Field decontamination of sampling equipment, if required, will be accomplished as follows:

- Nylon brushing with a solution of Simple Green cleaner
- Nylon brushing with a solution of Liquinox (non-phosphate) cleaner
- Tap water rinse
- Final deionized water rinse

Decontaminated equipment will be stored on clean plastic and allowed to air dry until used again.

5.3 Quality Assurance/Quality Control (QA/QC) Samples

The ESP, Field Services Section has established the following definitions for QA/QC samples routinely included/collected during sampling events.

5.3.1 Trip Blank

Trip blanks enable personnel to estimate bias due to cross-contamination during sample storage and transport and are routinely included when water samples are to be collected, particularly when volatile and semi-volatile organic compounds are contaminants of concern at the site.

A trip blank, consisting of analyte-free water prepared in the laboratory, will be taken to the field and will accompany samples collected and transported back to the laboratory. The trip blank is not opened during any portion of the fieldwork.

Personnel will include a minimum of one trip blank for the sampling event or one trip blank for each day of sampling. Each trip blank will receive a numbered label, be entered onto the chain-of-custody form, and analyzed for volatile organics.

5.3.2 Duplicate (Co-located) Samples

Duplicate water samples are used primarily to assess the precision associated with sampling methodology and, to a lesser extent, sample heterogeneity and analytical procedures. Duplicate soil samples are used primarily to determine the variability or heterogeneity of the sampled media. Due to the heterogeneity of soils, caution must be used if attempting to assess precision associated with sampling methodology or analytical procedures.

ESP personnel routinely collect duplicate water samples at a rate of 10% of the total number of water samples collected or at least one for each day of sampling. Each duplicate sample will be collected at the same location and time as its true sample, using similar equipment and technique. Each duplicate sample will receive a numbered label, be entered onto the chain-of-custody form, and submitted for the same analyses as its true sample.

5.3.3 Replicate (Split) Samples

Replicate samples are used primarily to check instrument precision and accuracy of a laboratory analysis and, to a lesser extent, sample handling procedures. Replicate samples (water and soil) are collected by dividing or splitting one sample that has been mixed or homogenized into two samples for separate analyses. Replicate samples are not recommended for any volatile organic compounds of concern due to the potential loss of the volatiles during the mixing process.

ESP personnel routinely collect replicate soil/other non-aqueous material samples at a rate of 10% of the total number of soil/non-aqueous samples collected, or at least one for each sampling day. Replicate samples are collected by dividing the homogenized true sample evenly into two separate samples and submitting each for laboratory analyses. Each replicate sample shall receive a numbered label, be entered onto the chain-of-custody form, and submitted for the same analyses as its true sample.

5.3.4 Equipment Rinsate Blank Samples

Rinsate samples enable personnel to estimate bias caused by residual contamination of field-decontaminated equipment used during sample collection. Rinsate samples consist of flushing distilled water over and/or through sampling equipment after field decontamination has occurred and before reusing the equipment and collecting the rinsate in sample containers.

If field decontaminated equipment is used for sample collection, at least one equipment rinsate blank will be collected to assess the effectiveness of field decontamination efforts. Each rinsate blank will receive a numbered label, be entered onto the chain-of-custody form, and submitted for the analytes of concern.

6.0 Investigation Derived Wastes (IDW) Plan

Efforts will be made to minimize IDW generation. IDW may include soil, sediment, aqueous liquids (groundwater and surface water), decontamination fluids, disposable sampling equipment, and disposable personal protective equipment (PPE).

Field personnel will attempt to return sediments to their source immediately after generation or, if warranted, containerize and return to the ESP laboratory for proper disposal. Disposable PPE and disposable sampling equipment will generally be handled as solid waste, containerized, and properly disposed. Waste solvents generated during equipment decontamination will be containerized and returned to the ESP laboratory for proper disposal. Wash and rinse waters generated during equipment decontamination will generally be discharged to the ground on-site or, if warranted, containerized and returned to the ESP laboratory for proper disposal.

7.0 Site Safety

A safety briefing will be held on-site prior to initiating field activities and field personnel will be required to read and sign the site-specific health and safety plan. The site safety plan is attached as Appendix A.

8.0 Reporting

The analytical results of samples collected will be presented, along with methods of collection and observations, in a formal report to be submitted to the HWP.

Submitted by: Kenneth Hannon

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

Date: 4/01/04

Approved by: Nancy H. Priddy

Nancy Priddy
Environmental Specialist
Hazardous Waste Program

:ba.

c: Nancy Priddy, Environmental Specialist, HWP
Mark Rader, SWRO

APPENDIX A
Health & Safety Plan
Litton Systems Inc Site
Springfield, Missouri

MISSOURI DEPARTMENT OF NATURAL RESOURCES
AIR AND LAND PROTECTION DIVISION
ENVIRONMENTAL SERVICES PROGRAM

SITE HEALTH AND SAFETY PLAN

1.0 INTRODUCTION

This plan has been prepared for implementation by ESP employees, using operating procedures for which they are specifically trained. Any use of the plan by other agencies, organizations, or private individuals is at their own risk.

2.0 KEY PERSONNEL

MDNR OSC: Ken Hannon SAFETY OFFICER: Ken Hannon

OTHER MDNR PERSONNEL/TITLE:

Ken Hannon ES III - ESP

Shelly Jackson ES II – HWP, Michael Giovanini ES II – HWP

Rebecca Wells-Albers ES II – HWP, Gregory Bach ES II - HWP

Brian Allen ES III- ESP

3.0 SITE INFORMATION

Site name Litton Systems, Inc. County/City: Greene

Sampling date: 4-5&6-04 Site Description: The Litton site is a groundwater plume of unknown size and consists of VOCs, metals, and petroleum hydrocarbons. Various springs will be sampled during the Phase One sampling event.

3.1 Overall Incident Risk/Hazard Analysis

Chemical: _____Serious _____Moderate XX Low _____Unknown

Physical: _____Serious _____Moderate XX Low _____Unknown

3.2 Contaminant(s) of Concern: VOCs, including TCE, copper, lead, nickel, chromium, zinc and arsenic.

3.2.1 Physical State: XX Liquid XX Solid _____Sludge XX Gas/Vapor

Chemical Characteristics: (check all that apply)/

XX a. carcinogen	_____b. biological	_____c. corrosive	_____d. combustible
_____e. explosive	_____f. flammable	XX g. volatile	_____h. poison
_____i. radioactive	_____j. reactive	k. other: _____	

3.2.2 Physical Hazards: (check all that apply)

XX a. overhead	_____b. below grade	_____c. confined space	_____d. noise
XX e. splash	_____f. fire/burn	_____g. puncture	_____h. heat stress
XX i. cut	XX j. slip/trip/fall	_____k. cold stress	_____l. electrical
_____m. mechanical/heavy equipment		_____n. other:_____	

The need for confined space entry by ESP personnel shall be evaluated on a site-by-site basis. A confined space entry permit must be signed by the appropriate Unit or Section Chief prior to ESP employees entering a confined space (29 CFR 1910.146). Confined space entry shall be screened in at least Level B prior to downgrade. **Adequate resources must be available and specific planning and tasks determined before confined space entry is initiated.**

3.3 Task-Specific Risk Analysis (attach additional sheets as necessary)

Task Description	Chemical Hazards	Physical Hazards	Level of Protection
Sample collection	a b g	a e i j	D

4.0 MEDICAL SURVEILLANCE AND PERSONNEL TRAINING REQUIREMENTS

All ESP field personnel participate in a medical monitoring program and are trained at least to the level of "Hazardous Substance Emergency Response-Technician" as required and specified in the department's written health and safety program located in Section 2 of the MDNR-Hazardous Substances Emergency Response Plan (HSERP). The written policy satisfies requirements set out in 29 CFR 1910.120. MDNR ESP's respiratory protection program meets the requirements of 29 CFR 1910.134.

ESP personnel will ascertain as much information as possible regarding health and safety issues associated with the site prior to initial entry. Information shall include chemical and physical hazards as listed above, types and amounts of materials involved, and citizens/areas threatened by the incident.

5.0 PERSONAL PROTECTIVE EQUIPMENT

ESP shall utilize the Protection Level categories defined in 29 CFR 1910.120, Appendix B, and known as Levels A, B, C, and D. Refer to Section 2 of the MDNR-HSERP for definitions of Protection Levels. ESP personnel shall inspect APRs and SCBAs at least monthly and maintain a record of such to ensure equipment is functional.

Levels of protection shall be reassessed and upgraded as conditions change and information is updated to comply with worker safety while performing site activities.

Action Levels for evacuation of work zone pending reassessment of conditions:

- Level D: O_2 < 19.5% or > 25%; explosive atmosphere > 10% LEL; organic vapors > background levels; other_____.
- Level C: O_2 < 19.5% or > 25%; explosive atmosphere > 10% LEL; organic vapors (in breathing zone) > 25 m.u., or 3 times background (whichever is less); other_____.
- Level B: Explosive atmosphere > 10% LEL; unknown organic vapors (in breathing zone) > 500 m.u.; other_.
- Level A: ESP personnel shall evaluate the need for entry on a site-specific basis and may utilize its emergency response contractor for Level A situations which may arise.

6.0 FREQUENCY AND TYPE OF AIR MONITORING/SAMPLING

Instrument	Contaminant of Concern	Sample Location (Area/Source)	Frequency	Odor Threshold/ Description
Summa Canister	VOCs	Fantastic Caverns	1 for 24 hrs.	None
Summa Canister	VOCs	Williams Spring	1 for 24 hrs.	None
Summa Canister	VOCs	Ritter Park Spring	1 for 24 hrs.	None
Summa Canister	VOCs	Bunge Spring (?)	1 for 24 hrs.	None

7.0 SITE CONTROL MEASURES

7.1 The "Buddy-System": ESP personnel performing any work activities within the exclusion zone shall employ the "buddy-system" at all times, as required and defined in Section 2 of the MDNR-HSERP. The "buddy-system" may not be required while an ESP staff member is observing or providing oversight of cleanup activities performed by a contractor or responsible party.

7.2 Safe work Practices: Refer to Section 2 of the MDNR-HSERP for written safety practices to be followed at all times by ESP personnel while on-site at an incident.

7.3 Site Communications: The use of two-way radios or establishment of hand signals for communications shall be determined prior to entering the work zone and followed by ESP personnel.

7.4 Work Zones: ESP personnel shall ensure work zones are established and be aware of their locations.

8.0 DECONTAMINATION PROCEDURE/SOLUTIONS:

Personnel: Soap/water wash all skin exposed to potentially contaminated media

Equipment: Refer to sampling plan

Instruments: Refer to sampling plan.

Decontamination fluids/materials to be containerized for proper disposal.

9.0 EMERGENCY INFORMATION:

In the event of an emergency, notify the MDNR Environmental Emergency Response Office at 573/634-2436. The Duty Officer will make the appropriate notifications.

10.0 ADDITIONAL EMERGENCY INFORMATION/NUMBERS:

Hospital: Cox Medical Center North – 1423 N. Jefferson Avenue, Springfield, MO 65802-1917 (417) 269-3000

Location/Specific directions from Site: Refer to attached map

	Name/Location	Telephone Number
Ambulance:	Cox Health Systems Ambulance Service	417/269-3373
Police/Sheriff:	Greene County Sheriff	417/868-4040
Fire:	Springfield Fire Dept	417/864-1138
Poison Control:		

Cellular Telephones/Other: Brian Allen cell – 573/619-1684 Ken Hannon cell – 573/694-2063

WORK RELATED INJURY: 800/624-2354 = This number is to be called in the event of a NON-LIFE THREATENING injury PRIOR to seeking medical care.

11.0 SIGNATURES

ESP personnel shall certify they have read the plan and addressed any questions regarding worker health and safety by signing and dating below followed by printing their name and title.

Signature	Printed Name/Title	Date	TLD Badge

RECEIVED
04 MAR 3 AM 10:21

MAPQUEST.

Send To Printer Back To Directions

Start: 4872 N Farm Road 125 Fantastic Caverns
Springfield, MO
65803-6168 US

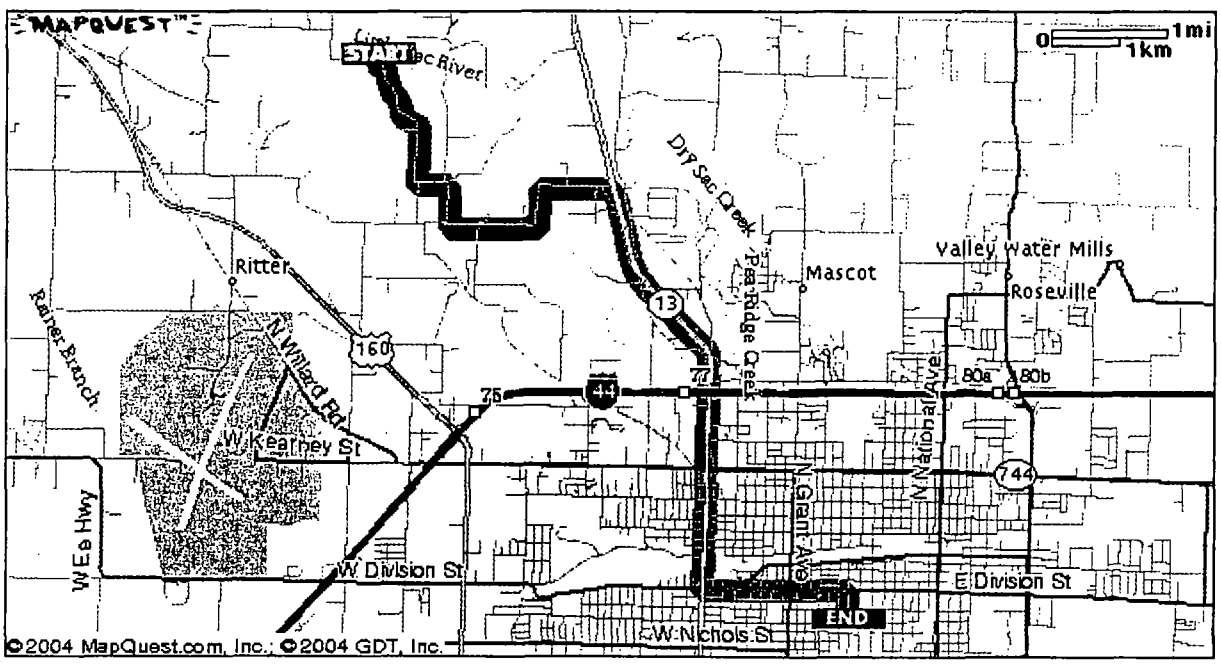
End: 1423 N Jefferson Ave Cox Medical Center-North
Springfield, MO
65802-1917 US

Distance: 8.50 miles

Total Estimated Time: 21 minutes

Directions	Distance
1. Start out going Southeast on N FARM ROAD 125 toward W FARM ROAD 94.	1.1 miles
2. Turn LEFT onto W FARM ROAD 94.	0.2 miles
3. Turn RIGHT onto N FARM ROAD 129.	0.3 miles
4. Turn LEFT onto W FARM ROAD 94.	1.7 miles
5. Turn RIGHT onto MO-13 S.	3.6 miles
6. Turn LEFT onto W DIVISION ST.	1.2 miles
7. Turn RIGHT onto N JEFFERSON AVE.	0.1 miles

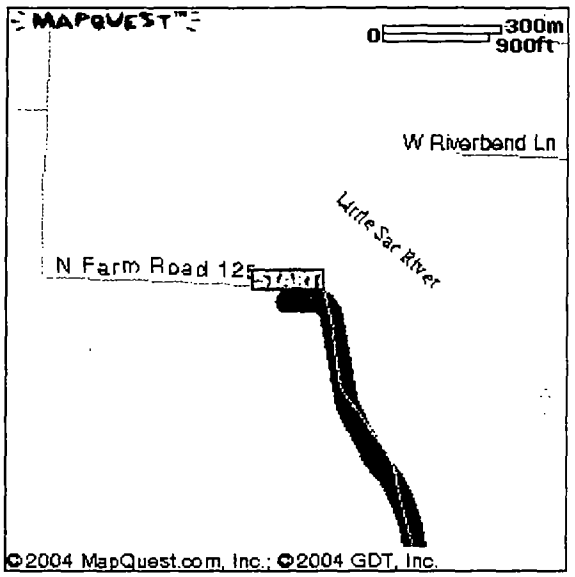
END **End at 1423 N Jefferson Ave, Springfield, MO 65802-1917 US**



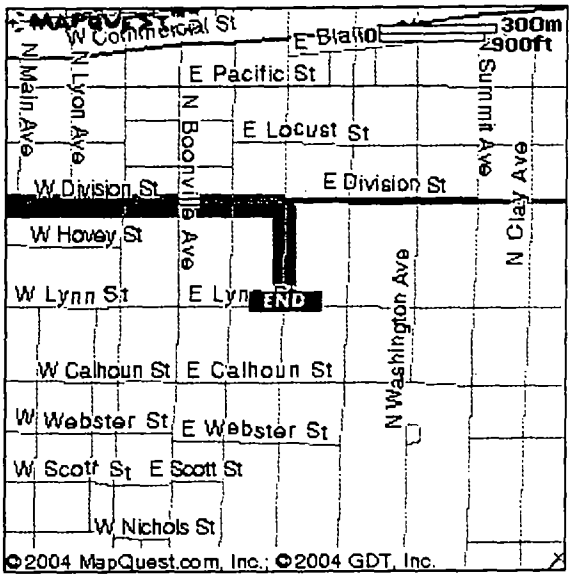
Start:
4872 N Farm Road 125

End:
1423 N Jefferson Ave

Springfield, MO
65803-6168 US



Springfield, MO
65802-1917 US



NAVTECH ON BOARD

Notes:

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JUN 2 2 2004

Hazardous Waste Program
MO Dept. of Natural Resources

Site Reassessment Sampling Report

Litton Systems Inc. Site
Phase One
Springfield, Missouri
Greene County

April 5 & 6, 2004

Prepared For:

Missouri Department of Natural Resources
Air and Land Protection Division
Hazardous Waste Program

Prepared By:

Missouri Department of Natural Resources
Air and Land Protection Division
Environmental Services Program

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Attachments ..... Located at back of report

Tables
Table 1 – Sample Collection Data

Appendix A – Site Map
Appendix B – Analytical Results

1.0 Introduction

As authorized under the federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act of 1986, the Missouri Department of Natural Resources (MDNR), Hazardous Waste Program (HWP), Site Evaluation Unit is conducting a site reassessment (SR) on the Litton Systems Inc. (Litton) site. The MDNR, HWP requested the MDNR, Environmental Services Program (ESP) prepare and implement a sampling plan as part of the SR.

On April 5 & 6, 2004, ESP Environmental Specialists Kenneth Hannon and Brian Allen traveled to the site to conduct sampling. HWP Environmental Specialists Nick Giovanini, Rebecca Wells-Albers, Shelly Jackson, and Greg Bach were present during the sampling event. Information learned from field observations and sampling will be used by the HWP in scoring the site's potential as a hazardous waste site under the CERCLA Hazard Ranking System.

2.0 Site Information

2.1 Location

The Litton site is located at 4811 West Kearney in Springfield, Greene County, Missouri. The legal description of the site is the SE ¼ of the SW ¼ of sec. 6, T. 29 N., R. 22 W. as noted on the Brookline Quadrangle 7.5 Minute Series U.S.G.S. Topographic map.

2.2 Description

The Litton site is a groundwater plume of unknown size and consists of volatile organic compounds (VOCs), metals, and petroleum hydrocarbons. The site facility manufactures printed circuit boards and uses metals and volatile chemicals in their plating operations. Northrop Grumman Corporation Interconnect Technologies (NGIT) currently owns the former Litton site property. The site is on property adjacent to the Springfield/Branson Regional Airport. The topography of the area is generally flat as would be expected near an airfield.

2.3 History/Contaminants of Concern

The Litton site began manufacturing printed circuit boards in 1967. Plating activities involved using copper pyrophosphate, nickel, rhodium, gold, and tin. The facility used a 2-acre percolation terrace for land application of industry process wastewater beginning in 1974. Wastewater discharge to the percolation terrace was estimated at 150,000-200,000 gallons per day. A sludge pit and two acid pits were also constructed. In 1976, the facility constructed a no-discharge lagoon that received approximately 40,000 gallons of waste per day. The pits, percolation terrace, and no-discharge lagoon were all known to overflow into an on-site sinkhole. The quantity of contaminants that entered the sinkhole is unknown. The Litton site discontinued discharging to the lagoon in 1982 after connecting to the City of Springfield's wastewater treatment system. The facility continues to generate metal and solvent waste in the production process, however, industry process wastewater now undergoes pretreatment prior to being discharged to the City of Springfield's wastewater treatment system.

Previous CERCLA investigations include a Preliminary Assessment (PA) and Site Inspection (SI) conducted by EPA in April of 1981. The MDNR completed a second PA in 1985 and a second SI in 1988. The PA found no evidence that waste sludge or other hazardous wastes remained buried on site, however, concern was noted regarding the potential leaching of toxic compounds from the terraced area into the groundwater. Sampling conducted during the SI documented metals and solvent contamination on the site. In addition, methylene chloride and trichloroethylene (TCE) were detected in private wells. TCE was also detected in Ritter Spring. The geohydrologic evaluation conducted for the SI concluded that the Springfield aquifer was more susceptible to contamination than the Ozark aquifer due to the Springfield aquifer's location 75-feet below the surface. The determination was based on the Litton site internally draining to on-site sinkholes. The sinkholes that received contaminants from the Litton site are near the recharge areas for Williams, Bunge, Ritter West, Ritter East, Ritter Park, and Fantastic Caverns springs. The SI also concluded that because of other industries located north of Springfield, as well as the karst geology of the area, it was difficult to determine the effects of site contamination on the groundwater.

In 1991, SCS Engineers conducted environmental investigations for Litton. The findings included significant groundwater contamination. Water samples from on-site monitoring wells contained VOCs, their decomposition products, and copper and nickel. TCE was the principal contaminant of concern and was detected in the water samples at concentrations up to 130,000 ug/L.

In November 1991, the Litton site was proposed for Registry listing. The facility subsequently appealed and later agreed to conduct remediation activities under a Registry Consent Agreement to avoid Registry listing. The Registry Consent Agreement was finalized on July 29, 1993. The EPA archived the site on September 29, 1993, due to the fact that the site was actively undergoing remediation under a state agreement. In 2003, springs north of the site were sampled due to a jet-fuel spill at the Springfield-Branson Regional Airport. No jet fuel was found in sample analyses, however, VOCs were found. Evidence of fracture systems from geophysical studies and from die traces led the department to determine that the Litton site was at least a contributor to the impacted springs.

The facility is currently finalizing on-site and adjacent off-site investigations, and will prepare a final site investigation report and feasibility study under the current Registry Consent Agreement. The facility is currently participating in negotiations with the Cooperative Program for an Abatement Order on Consent (AOC), which will cover the chosen remedy design and action. Litton has implemented a Soil Vapor Extraction Pilot Test Program and a Pump and Treat Groundwater System for interim actions while the overall site investigation is conducted. The October 1998 Groundwater Remediation System Monitoring Report stated that since 1996, 5.6 million gallons of water had been treated, removing 1,680 pounds of VOCs. In December of 2000, quarterly reports stated that the Soil Vapor Extraction Program had removed a total of 430 pounds of VOCs.

In March of 2003, Williams Spring was sampled in response to a complaint that odors were emanating from the mouth of the spring. Sample results showed TCE and other breakdown products present in the spring as well as in the Little Sac River at Fantastic Caverns. A letter from NGIT stated that the VOCs, found during the March sampling event, could have originated from other potentially responsible parties.

3.0 Methods

3.1 Field Procedures

A health and safety briefing was conducted on-site and personnel read and signed the site-specific health and safety plan prior to initiating field activities.

ESP personnel calibrated field instruments, including pH, specific conductivity, and temperature meters, on-site following manufacturers' specifications.

As specified in the sampling plan, ESP personnel collected grab samples of selected sediments and surface water from areas of concern on-site and/or target areas on or near the site. Background samples were also collected of each media sampled from areas that would not appear to be impacted from the site.

All sample locations and descriptions were noted in a bound field logbook and locations noted on a site map. Each sample location was identified as surface water, WS-X, where X represented a number unique to each location. Each sediment sample location was identified as Sed-X, where X represented a number unique to each location. Air samples were noted as A-X, where X represented a number unique to each location. Photographs of the site and several sampling locations were taken, which are attached as Appendix C.

3.1.1 Air sampling

Air samples were collected using Summa Canisters with a time release flow adjustment valve attached to the canister. The canister was placed in a location at or as near as possible to the location of the spring's emergence from the ground. The valve was set for a 24-hour collection. The start and end times were logged in a field notebook and the canisters were collected prior to the 24-hour end time and after a minimum of 20 hours had passed.

3.1.2 Surface water sampling

Surface water grab samples were collected by immersing the sample containers directly into the bodies of water of interest. These bodies of water included springs on Ritter State Park, Ritter West, Ritter East, Fantastic Caverns, Williams property, and Bunge property. All water samples were collected at the location where the water emerged from the ground with the exception of WS-02 which was taken inside the Fantastic Caverns cave at a location where the spring emerged into an accessible area of the cavern. Care was taken to minimize sediment disturbance during collection.

3.1.3 Sediment sampling

Sediment grab samples were collected using clean stainless steel spoons to retrieve sediments from the 0- to 2-inch depth of the spring bottom. The portion of each sample to be analyzed for volatile organics was immediately transferred directly to sample containers. The remainder of each sample was transferred to clean aluminum foil pans and any excess water decanted. The sediment was then homogenized and placed into sample containers. Sediment samples were collected at the same general locations as corresponding surface waters or as near to the spring emergence as possible.

3.2 Sample Order

Dedicated field sampling equipment was used to collect each sample, therefore, it was unnecessary to collect samples in order of contamination. In addition, the fractured nature of the surrounding geology made sampling according to amount of contamination difficult to determine.

Containers for each sample were filled based upon the volatility of the analytes of concern with the most volatile analytes being collected first.

Personnel collected surface water grabs prior to their corresponding sediment grabs to minimize turbidity.

3.3 Sample Quantity

A total of 2 air, 8 sediment, and 8 water samples, along with corresponding QA/QC samples, were collected during the sampling event. Refer to Table 1 for the identity, location, date, and time of each sample collected and Appendix A (site map) for the sample locations relative to the site.

3.4 Chain-of-Custody

All samples received a numbered label and the corresponding number was entered onto a chain-of-custody form indicating the location, date and time of collection, and analytes requested. Samples were stored and transported on ice in coolers. ESP field personnel maintained custody of the samples until relinquishing them to a sample custodian at the state's environmental laboratory within the Environmental Services Program in Jefferson City for analyses.

3.5 Analyses Requested

All water samples were submitted for volatile organics, total and dissolved metals (Cu, Pb, Ni, Cr, Zn, and As), and PAHs. Sediment samples were submitted for volatile organics, total metals (Cu, Pb, Ni, Cr, Zn, and As), and PAHs. Air samples were submitted for volatile organics. Instructions were relayed to analytical personnel that if any sample's total analyte results were 80% of twenty times the Toxicity Characteristic Leaching Procedure (TCLP) regulatory limit, TCLP analysis would be performed on that sample.

4.0 Data Quality

To help ensure precise, accurate, representative, complete, and comparable data are achieved, all field work and analyses were conducted in accordance with the Quality Assurance Project Plan for Pre-Remedial Site Assessments Revision 3 dated April 2, 2003. Unless otherwise noted in this sampling plan, ESP field personnel utilized SOPs established within the ESP, Field Services Section for all samples collected.

4.1 Field Methods

Clean disposable nitrile gloves were worn by sampling personnel and clean or field decontaminated equipment was utilized for each separate sample collected to minimize the possibility of cross-contamination.

Field personnel noted all observations, sample locations, descriptions, and methods in a bound field logbook.

All samples were collected in certified-clean containers and preserved in the field as appropriate.

4.2 Field Decontamination

There was no field decontamination done on this sampling event. All equipment used was dedicated to each sample location and discarded after use.

4.3 Quality Assurance/Quality Control Samples

4.3.1 Trip blank

A trip blank consisting of analyte-free water was prepared in the laboratory, taken to the field, and accompanied samples collected and transported back to the laboratory. The trip blank received a numbered label, was entered onto the chain-of-custody form, and was submitted for volatile organics and PAH analyses.

4.3.2 Duplicate (collocated) samples

One duplicate water grab sample was collected during the sampling event. The duplicate sample was collected alongside its true sample using the same technique as for the true sample. The duplicate sample was assigned a unique sample number, was entered onto the chain-of-custody form as "Blind duplicate," and was submitted for the same analytes as its true sample.

4.3.3 Replicate (split) samples

One replicate soil sample was collected during the sampling event. The volatile organics portions of both the true and the replicate sample were collected immediately into sample containers. The remainder of the replicate sample was collected by dividing the homogenized true sample evenly into two separate samples and submitting each for the remaining analytes of concern. The replicate sample was assigned a unique sample number, was entered onto the

chain-of-custody form as "Blind replicate, and was submitted for the same analytes as its true sample

5.0 Investigation Derived Wastes (IDW)

Field personnel returned unused soils and sediments to their source immediately after generation or, if warranted, they were containerized and returned to the ESP laboratory for proper disposal. Disposable personal protective equipment and disposable sampling equipment were generally handled as solid waste, containerized, and properly disposed. Waste solvents generated during equipment decontamination were containerized and either allowed to volatize to the atmosphere or returned to the ESP laboratory for proper disposal. Wash and rinse waters generated during equipment decontamination were generally discharged to the ground on-site or, if warranted, containerized and returned to the ESP laboratory for proper disposal.

6.0 Observations

The weather during the sampling event was clear and sunny with temperatures reaching approximately 70 degrees Fahrenheit. Winds were calm.

Attempts were made to collect air samples at all locations but, due to site considerations, only two springs had conditions desirable for air sampling. These two locations were inside Fantastic Caverns and at the cave opening of Williams Spring. All other sites were either open air areas or the cave opening was too small to fit the sampling equipment.

Sediment samples were generally taken downstream within 50 feet of the spring's emergence to the surface where the sediment was less rocky. Sediment sample 0417557 was taken farthest away from the spring emergence. This was due to the presence of a large rock outcropping from which the spring emerged. Sediment was found only where the spring fed into the Little Sac River.

Please refer to Table 1 for observations noted on each sample submitted for laboratory analyses.

7.0 Reporting

Please refer to Appendix B for analytical results of samples collected. Copies of the chain-of-custody forms and ESP field notes were previously forwarded to HWP personnel as requested.

Submitted by: Kenneth Hannon

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

Date: June 17, 2004

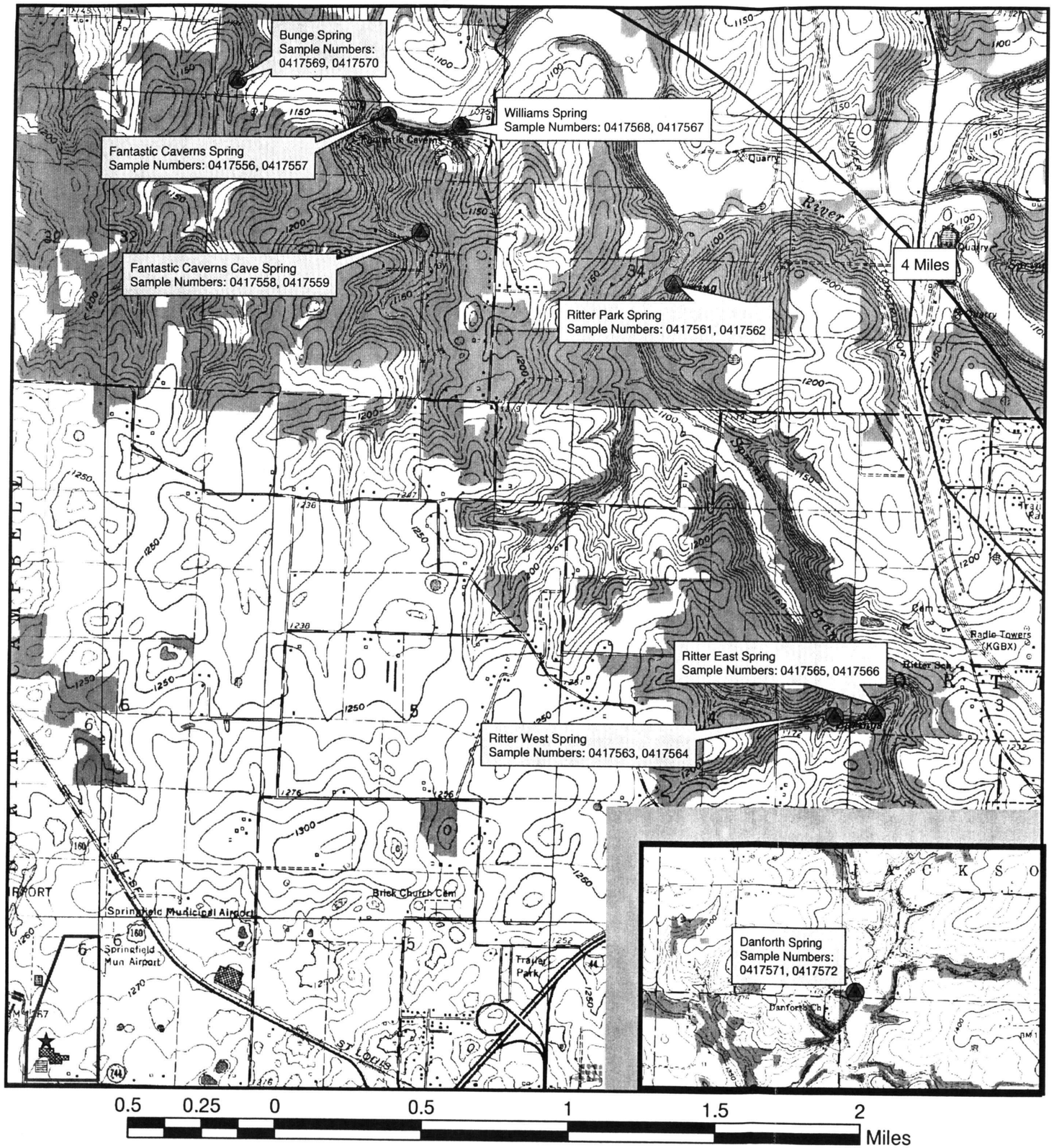
Approved by: Earl Pabst

Earl Pabst
Director
Environmental Services Program

EP:kht

c: Nancy Priddy, Environmental Specialist, HWP
Bruce Martin, Regional Director, SWRO

APPENDIX A
Site Map
Litton Site
Springfield, Missouri



Phase One Sample Map
Litton Industries, Inc.
4811 W. Kearney
Springfield, MO 65803

Legend

- ▲ Surface Water Sample
- Sediment Sample
- ★ Litton Industries, Inc.
- Litton Facility Boundary
- 4 Mile Boundary

N
W E
S

Created on: June 14, 2004

Base Map: USGS Topgraphic Map, 7.5 Minute Series Springfield West, Galloway, Springfield, Brookline Missouri Quadrangles, 1960, photorevised 1970 and 1975.

Bassville Missouri Quadrangle, 1961, photorevised 1971. Ebenezer and Willard Missouri Quadrangles, 1961, photorevised 1970 and 1975.

Although all data sets used to create this map have been compiled by the Missouri Department of Natural Resources, no warranty, expressed or implied, is made by the department as to the accuracy of the data and related materials. The act of distribution shall not constitute any such warranty, and no responsibility is assumed by the department in the use of these data or related materials.

Missouri Department of Natural Resources
Air and Land Protection Divisio
Hazardous Waste Program

APPENDIX B
Analytical Results
Litton Site
Springfield, Missouri

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 040407001 **Program, Contact:** HWP, Valerie Wilder

Report Date: 5/27/2004 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 040407001-01

Customer # : 0417553

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-01 **Facility ID:** **Site:** Litton Site

Customer # : 0417553 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-01

Customer # : 0417553

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-01 **Facility ID:** **Site:** Litton Site

Customer # : 0417553 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-01

Customer # : 0417553

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02

Customer # : 0417554

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-02 | **Facility ID:** | **Site:** Litton Site

Customer # : 0417554 | **County:** Greene | **Collect Date:** 4/5/2004

Collector: Kenneth Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Nonpotable Water | **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.68	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.74	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	1.69		ug/L		SW 846 6020 (ICP-MS)
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.45	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.08		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.86		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	0.95	05	ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.34		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-03 **Facility ID:** **Site:** Litton Site

Customer # : 0417555 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	4030	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-03

Customer # : 0417555

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methylnaphthalene	588		ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	122		ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-03 **Facility ID:** **Site:** Litton Site

Customer # : 0417555 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	794		ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	16300	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	39300	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	45700	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	20000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-03

Customer # : 0417555

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-03 **Facility ID:** **Site:** Litton Site

Customer # : 0417555 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	49600	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-04 **Facility ID:** **Site:** Litton Site

Customer # : 0417556 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.56	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.64	05	ug/L		SW 846 6020 (ICP-MS)

Date Printed: 5/27/2004

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.84	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.87		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	525		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.23		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.69		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.7		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-04 **Facility ID:** **Site:** Litton Site

Customer # : 0417556 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.48	05	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.45		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.55		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5210	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-05 **Facility ID:** **Site:** Litton Site

Customer # : 0417557 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	29800	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	73400	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	35800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	26300	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-05 **Facility ID:** **Site:** Litton Site

Customer # : 0417557 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-05 **Facility ID:** **Site:** Litton Site

Customer # : 0417557 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	62000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-06 **Facility ID:** **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-06 **Facility ID:** . **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.62	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.51	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.69	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.94	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.58		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	487		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.96		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.48		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.2		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06 **Facility ID:** **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.82	05	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.75		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.66		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3180	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 0404070001-07 **Facility ID:** **Site:** Litton Site

Customer # : 0417559 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	*n-Nitroso-di-n-propylamine*	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	22000	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	64200	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	22700	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	18000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 0404070001-07 **Facility ID:** **Site:** Litton Site

Customer # : 0417559 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	54800	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-08

Customer # : 0417561

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.59	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.41	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.29	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.34	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.18		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	590		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.26		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.80		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.3		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-08

Customer # : 0417561

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.54		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.37		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	2940	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	18500	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	43900	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	22300	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	14300	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	51000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 40407001-10 **Facility ID:** **Site:** Litton Site

Customer # : 0417563 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.48	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	1.17		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	1.59		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.39		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	562		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.37		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.99		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.3		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-10 **Facility ID:** **Site:** Litton Site

Customer # : 0417563 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	1.15		ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	6.81		ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	3.16		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.45		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-11

Customer # : 0417564

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	4130	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	31800	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	122000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	36900	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	32600	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-11

Customer # : 0417564

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	2.81	05	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	84700	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-12

Customer # : 0417565

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-12 **Facility ID:** **Site:** Litton Site

Customer # : 0417565 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	100		ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.63	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.59	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.46	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-12

Customer # : 0417565

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	1.03		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.20		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	680		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.83		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	2.50		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.0		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-12 **Facility ID:** **Site:** Litton Site

Customer # : 0417565 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.46	05	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-12

Customer # : 0417565

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	1.23		ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	2.65		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.11		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-13

Customer # : 0417566

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5330	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-13

Customer # : 0417566

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	29500	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	25700	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	42800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	31000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-13 | **Facility ID:** | **Site:** Litton Site

Customer # : 0417566 | **County:** Greene | **Collect Date:** 4/5/2004

Collector: Kenneth Hannon | **Affiliation:** ESP | **Collect Time:** 3:20 PM

Matrix: Soils | **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.21	05	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	8.76		ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	101000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 0404070001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.57	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	1.04		ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	2.15		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	5.03		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.43		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	476		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.13		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.97		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.1		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	2.14		ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	1.18		ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	3.46		ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-14

Customer # : 0417567

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	12.5		ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.92		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	2.24		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5090	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-15 **Facility ID:** **Site:** Litton Site

Customer # : 0417568 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	30300	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	205000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	36000	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	34400	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-15 **Facility ID:** **Site:** Litton Site

Customer # : 0417568 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	5.13		ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	108000	9	ug/kg		SW 846 6020 (ICP-MS)

Date Printed: 5/27/2004

Sample: 040407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-16

Customer # : 0417569

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.58	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.58	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.42	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 40407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.97	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.09		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	508		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.20		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.70		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.5		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-16

Customer # : 0417569

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.38		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.35		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-17 **Facility ID:** **Site:** Litton Site

Customer # : 0417570 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3860	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: [redacted]40407001-17 **Facility ID:** **Site:** Litton Site

Customer # : 0417570 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	22600	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	12600	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	27800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	21400	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-17 **Facility ID:** **Site:** Litton Site

Customer # : 0417570 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	67800	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.73	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.32	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.33	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.20		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	398		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.65		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.37		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.6		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	4.47		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	4.39		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3610	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-19

Customer # : 0417572

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	24000	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	22000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	47800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	18500	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	192000	9	ug/kg		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifiers	Description
01	Improper collection method
02	Improper preservation
03	Exceeded holding time
05	Estimated value, detected below PQL
06	Estimated value, QC data outside limits
07	Estimated value, analyte outside calibration range
08	Analyte present in blank at > 1/2 reported value
09	Sample was diluted during analysis
10	Laboratory error
11	Estimated value, matrix interference
12	Insufficient quantity
13	Estimated value, true result is > reported value
14	Estimated value, non-homogeneous sample
15	No Result - Failed Quality Controls Requirements
ND	Not detected at reported value

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 5/27/2004

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This electronic report includes the following:

- Work order Summary;
- Laboratory Narrative;
- Results; and
- Chain of Custody (copy).

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E-mail to:samplereceiving@airtoxics.com

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AN ENVIRONMENTAL ANALYTICAL LABORATORY

WORK ORDER #: 0404229

Work Order Summary

CLIENT:	Mr. Ken Hannon Missouri Department of Natural Resources 2710 West Main Jefferson City, MO 65109	**BILL TO:**	Mr. Ken Hannon Missouri Department of Natural Resources 2710 West Main Jefferson City, MO 65109
PHONE:	573-526-3363	**P.O. #**	791040774
FAX:	573-526-3350	**PROJECT #**	
DATE RECEIVED:	4/13/04	**CONTACT:**	DeDe Dodge
DATE COMPLETED:	4/23/04		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.
01A	0417560	Modified TO-15	7.0 "Hg
02A	0417573	Modified TO-15	3.5 "Hg
03A	Lab Blank	Modified TO-15	NA
04A	CCV	Modified TO-15	NA
05A	LCS	Modified TO-15	NA

CERTIFIED BY: Linda D. Truman DATE: 04/23/04

Laboratory Director

Certfication numbers: AR DEQ - 03-084-0, CA NELAP - 02110CA, LA NELAP/LELAP- AI 30763, NJ NELAP - CA004
NY NELAP - 11291, UT NELAP - 9166389892
Name of Accrediting Agency: NELAP/Florida Department of Health, Scope of Application: Clean Air Act,
Accreditation number: E87680, Effective date: 07/01/03, Expiration date: 06/30/04
Air Toxics Ltd. certifies that the test results contained in this report meet all requirements of the NELAC standards

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LABORATORY NARRATIVE
Modified TO-15
Missouri Department of Natural Resources
Workorder# 0404229

Two 6 Liter Summa Canister samples were received on April 13, 2004. The laboratory performed analysis via modified EPA Method TO-15 using GC/MS in the full scan mode. The method involves concentrating up to 0.2 liters of air. The concentrated aliquot is then flash vaporized and swept through a water management system to remove water vapor. Following dehumidification, the sample passes directly into the GC/MS for analysis. See the data sheets for the reporting limits for each compound.

Method modifications taken to run these samples include:

Requirement	*TO-14A/TO-15*	*ATL Modifications*
BFB acceptance criteria	CLP protocol (TO-15)	SW-846 protocol
Concentration of IS spike	10 ppbv (TO-15)	25 ppbv
Dilutions for initial calibration	Dynamic dilutions or static using canisters	Syringe dilutions
Daily CCV	</= 30% Difference	</= 30% Difference with two allowed out up to </=40%.; flag and narrate outliers
Primary ions for Quantification	Freon 114: 85, Carbon Tetrachloride: 117, Trichloroethene: 130, Ethyl Benzene, m,p- and o-Xylene: 91, Vinyl Acetate: 43, 2-Butanone: 43, 4-Methyl-2-Pentanone: 43.	Freon 114: 135, Carbon Tetrachloride: 119, Trichloroethene: 95, Ethyl Benzene, m,p- and o-Xylene: 106, Vinyl Acetate: 86, 2-Butanone: 72, 4-Methyl-2-Pentanone: 58.
Sample collection media	Summa canister	ATL recommends use of summa canisters to insure data defensibility, but will report results from Tedlar bags at client request
Sample Drying System	Nafion Dryer (TO-14A)	Multisorbent
Sample Load Volume	400 mL (TO-14A)	Varied to 0.2 L.
Blank Acceptance Criteria.	< 0.20 ppbv (TO-14A)	< RL
BFB Absolute Abundance Criteria (TO-14A)	Within 10% of that from the previous day.	CCV internal standard area counts are compared to ICAL, corrective action for > 40 % D.
Initial Calibration	</= 30 %RSD (TO-14A)	</= 30 % RSD with 2 compounds allowed out to </= 40 % RSD.
IS Recoveries	Within 40% of mean over ICAL for blanks, and within 40 % of daily CCV for samples. (TO-15)	Within 40% of CCV recoveries for blank and samples.

Receiving Notes

The chain of custody was not relinquished properly. The discrepancy was noted in the Sample Receipt Confirmation email/fax.

Analytical Notes

The following compound, 1,2,4-Trichlorobenzene, indicated high bias (greater than 130% expected recovery) in the daily CCV analyzed on 4/14/04. Associated non-detects were not flagged because there was no affect on the data.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated Peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

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SAMPLE NAME: 0417560

ID#: 0404229-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	i041406	Date of Collection:	4/5/04
Dil. Factor:	1.75	Date of Analysis:	4/14/04 10:37 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.88	Not Detected	4.4	Not Detected
Freon 114	0.88	Not Detected	6.2	Not Detected
Chloromethane	3.5	Not Detected	7.3	Not Detected
Vinyl Chloride	0.88	Not Detected	2.3	Not Detected
Bromomethane	0.88	Not Detected	3.4	Not Detected
Chloroethane	0.88	Not Detected	2.3	Not Detected
Freon 11	0.88	Not Detected	5.0	Not Detected
1,1-Dichloroethene	0.88	6.8	3.5	27
Freon 113	0.88	Not Detected	6.8	Not Detected
Methylene Chloride	0.88	Not Detected	3.1	Not Detected
1,1-Dichloroethane	0.88	Not Detected	3.6	Not Detected
cis-1,2-Dichloroethene	0.88	11	3.5	44
Chloroform	0.88	Not Detected	4.3	Not Detected
1,1,1-Trichloroethane	0.88	12	4.8	70
Carbon Tetrachloride	0.88	Not Detected	5.6	Not Detected
Benzene	0.88	Not Detected	2.8	Not Detected
1,2-Dichloroethane	0.88	Not Detected	3.6	Not Detected
Trichloroethene	0.88	54	4.8	300
1,2-Dichloropropane	0.88	Not Detected	4.1	Not Detected
cis-1,3-Dichloropropene	0.88	Not Detected	4.0	Not Detected
Toluene	0.88	1.7	3.4	6.6
trans-1,3-Dichloropropene	0.88	Not Detected	4.0	Not Detected
1,1,2-Trichloroethane	0.88	Not Detected	4.8	Not Detected
Tetrachloroethene	0.88	2.0	6.0	14
1,2-Dibromoethane (EDB)	0.88	Not Detected	6.8	Not Detected
Chlorobenzene	0.88	Not Detected	4.1	Not Detected
Ethyl Benzene	0.88	Not Detected	3.9	Not Detected
m,p-Xylene	0.88	Not Detected	3.9	Not Detected
o-Xylene	0.88	Not Detected	3.9	Not Detected
Styrene	0.88	Not Detected	3.8	Not Detected
1,1,2,2-Tetrachloroethane	0.88	Not Detected	6.1	Not Detected
1,3,5-Trimethylbenzene	0.88	Not Detected	4.4	Not Detected
1,2,4-Trimethylbenzene	0.88	Not Detected	4.4	Not Detected
1,3-Dichlorobenzene	0.88	Not Detected	5.3	Not Detected
1,4-Dichlorobenzene	0.88	Not Detected	5.3	Not Detected
alpha-Chlorotoluene	0.88	Not Detected	4.6	Not Detected
1,2-Dichlorobenzene	0.88	Not Detected	5.3	Not Detected
1,2,4-Trichlorobenzene	3.5	Not Detected	26	Not Detected
Hexachlorobutadiene	3.5	Not Detected	38	Not Detected
Propylene	3.5	Not Detected	6.1	Not Detected
1,3-Butadiene	3.5	Not Detected	7.9	Not Detected
Acetone	3.5	3.9	8.4	9.3

AIR TOXICS LTD.

SAMPLE NAME: 0417560

ID#: 0404229-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**i041406**	**Date of Collection:**	**4/5/04**
Dil. Factor:	**1.75**	**Date of Analysis:**	**4/14/04 10:37 AM**

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Carbon Disulfide	3.5	Not Detected	11	Not Detected
2-Propanol	3.5	Not Detected	8.7	Not Detected
trans-1,2-Dichloroethene	3.5	Not Detected	14	Not Detected
Vinyl Acetate	3.5	Not Detected	12	Not Detected
2-Butanone (Methyl Ethyl Ketone)	3.5	Not Detected	10	Not Detected
Hexane	3.5	Not Detected	12	Not Detected
Tetrahydrofuran	3.5	Not Detected	10	Not Detected
Cyclohexane	3.5	Not Detected	12	Not Detected
1,4-Dioxane	3.5	Not Detected	13	Not Detected
Bromodichloromethane	3.5	Not Detected	24	Not Detected
4-Methyl-2-pentanone	3.5	Not Detected	14	Not Detected
2-Hexanone	3.5	Not Detected	14	Not Detected
Dibromochloromethane	3.5	Not Detected	30	Not Detected
Bromoform	3.5	Not Detected	37	Not Detected
4-Ethyltoluene	3.5	Not Detected	17	Not Detected
Ethanol	3.5	6.6	6.7	13
Methyl tert-butyl ether	3.5	Not Detected	13	Not Detected
Heptane	3.5	Not Detected	14	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	100	70-130
Toluene-d8	98	70-130
4-Bromofluorobenzene	97	70-130

AIR TOXICS LTD.

SAMPLE NAME: 0417573

ID#: 0404229-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1041407	**Date of Collection:**	4/5/04
Dil. Factor:	1.52	**Date of Analysis:**	4/14/04 11:23 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.76	2.9	3.8	15
Freon 114	0.76	Not Detected	5.4	Not Detected
Chloromethane	3.0	Not Detected	6.4	Not Detected
Vinyl Chloride	0.76	Not Detected	2.0	Not Detected
Bromomethane	0.76	Not Detected	3.0	Not Detected
Chloroethane	0.76	Not Detected	2.0	Not Detected
Freon 11	0.76	1.1	4.3	6.4
1,1-Dichloroethene	0.76	Not Detected	3.1	Not Detected
Freon 113	0.76	Not Detected	5.9	Not Detected
Methylene Chloride	0.76	Not Detected	2.7	Not Detected
1,1-Dichloroethane	0.76	Not Detected	3.1	Not Detected
cis-1,2-Dichloroethene	0.76	1.7	3.1	6.7
Chloroform	0.76	Not Detected	3.8	Not Detected
1,1,1-Trichloroethane	0.76	9.6	4.2	53
Carbon Tetrachloride	0.76	Not Detected	4.9	Not Detected
Benzene	0.76	Not Detected	2.5	Not Detected
1,2-Dichloroethane	0.76	Not Detected	3.1	Not Detected
Trichloroethene	0.76	28	4.2	150
1,2-Dichloropropane	0.76	Not Detected	3.6	Not Detected
cis-1,3-Dichloropropene	0.76	Not Detected	3.5	Not Detected
Toluene	0.76	4.5	2.9	17
trans-1,3-Dichloropropene	0.76	Not Detected	3.5	Not Detected
1,1,2-Trichloroethane	0.76	Not Detected	4.2	Not Detected
Tetrachloroethene	0.76	Not Detected	5.2	Not Detected
1,2-Dibromoethane (EDB)	0.76	Not Detected	5.9	Not Detected
Chlorobenzene	0.76	Not Detected	3.6	Not Detected
Ethyl Benzene	0.76	Not Detected	3.4	Not Detected
m,p-Xylene	0.76	Not Detected	3.4	Not Detected
o-Xylene	0.76	Not Detected	3.4	Not Detected
Styrene	0.76	Not Detected	3.3	Not Detected
1,1,2,2-Tetrachloroethane	0.76	Not Detected	5.3	Not Detected
1,3,5-Trimethylbenzene	0.76	Not Detected	3.8	Not Detected
1,2,4-Trimethylbenzene	0.76	Not Detected	3.8	Not Detected
1,3-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
1,4-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
alpha-Chlorotoluene	0.76	Not Detected	4.0	Not Detected
1,2-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
1,2,4-Trichlorobenzene	3.0	Not Detected	23	Not Detected
Hexachlorobutadiene	3.0	Not Detected	33	Not Detected
Propylene	3.0	Not Detected	5.3	Not Detected
1,3-Butadiene	3.0	Not Detected	6.8	Not Detected
Acetone	3.0	3.8	7.3	9.2

AIR TOXICS LTD.

SAMPLE NAME: 0417573

ID#: 0404229-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**i041407**	**Date of Collection: 4/5/04**	
Dil. Factor:	**1.52**	**Date of Analysis: 4/14/04 11:23 AM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Carbon Disulfide	3.0	Not Detected	9.6	Not Detected
2-Propanol	3.0	Not Detected	7.6	Not Detected
trans-1,2-Dichloroethene	3.0	Not Detected	12	Not Detected
Vinyl Acetate	3.0	Not Detected	11	Not Detected
2-Butanone (Methyl Ethyl Ketone)	3.0	Not Detected	9.1	Not Detected
Hexane	3.0	Not Detected	11	Not Detected
Tetrahydrofuran	3.0	Not Detected	9.1	Not Detected
Cyclohexane	3.0	Not Detected	11	Not Detected
1,4-Dioxane	3.0	Not Detected	11	Not Detected
Bromodichloromethane	3.0	Not Detected	21	Not Detected
4-Methyl-2-pentanone	3.0	Not Detected	13	Not Detected
2-Hexanone	3.0	Not Detected	13	Not Detected
Dibromochloromethane	3.0	Not Detected	26	Not Detected
Bromoform	3.0	Not Detected	32	Not Detected
4-Ethyltoluene	3.0	Not Detected	15	Not Detected
Ethanol	3.0	Not Detected	5.8	Not Detected
Methyl tert-butyl ether	3.0	Not Detected	11	Not Detected
Heptane	3.0	Not Detected	13	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	103	70-130
Toluene-d8	96	70-130
4-Bromofluorobenzene	97	70-130

AIR TOXICS LTD.

SAMPLE NAME: Lab Blank

ID#: 0404229-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	i041405	Date of Collection:	NA
Dil. Factor:	1.00	Date of Analysis:	4/14/04 09:31 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.6	Not Detected
Chloromethane	2.0	Not Detected	4.2	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
Bromomethane	0.50	Not Detected	2.0	Not Detected
Chloroethane	0.50	Not Detected	1.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Freon 113	0.50	Not Detected	3.9	Not Detected
Methylene Chloride	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Chloroform	0.50	Not Detected	2.5	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.8	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.2	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
1,1,2-Trichloroethane	0.50	Not Detected	2.8	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.9	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.2	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.5	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.5	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.5	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	22	Not Detected
Propylene	2.0	Not Detected	3.5	Not Detected
1,3-Butadiene	2.0	Not Detected	4.5	Not Detected
Acetone	2.0	Not Detected	4.8	Not Detected

AIR TOXICS LTD.

SAMPLE NAME: Lab Blank

ID#: 0404229-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**i041405**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 4/14/04 09:31 AM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Carbon Disulfide	2.0	Not Detected	6.3	Not Detected
2-Propanol	2.0	Not Detected	5.0	Not Detected
trans-1,2-Dichloroethene	2.0	Not Detected	8.0	Not Detected
Vinyl Acetate	2.0	Not Detected	7.2	Not Detected
2-Butanone (Methyl Ethyl Ketone)	2.0	Not Detected	6.0	Not Detected
Hexane	2.0	Not Detected	7.2	Not Detected
Tetrahydrofuran	2.0	Not Detected	6.0	Not Detected
Cyclohexane	2.0	Not Detected	7.0	Not Detected
1,4-Dioxane	2.0	Not Detected	7.3	Not Detected
Bromodichloromethane	2.0	Not Detected	14	Not Detected
4-Methyl-2-pentanone	2.0	Not Detected	8.3	Not Detected
2-Hexanone	2.0	Not Detected	8.3	Not Detected
Dibromochloromethane	2.0	Not Detected	17	Not Detected
Bromoform	2.0	Not Detected	21	Not Detected
4-Ethyltoluene	2.0	Not Detected	10	Not Detected
Ethanol	2.0	Not Detected	3.8	Not Detected
Methyl tert-butyl ether	2.0	Not Detected	7.3	Not Detected
Heptane	2.0	Not Detected	8.3	Not Detected

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	99	70-130
Toluene-d8	98	70-130
4-Bromofluorobenzene	96	70-130

AIR TOXICS LTD.

SAMPLE NAME: CCV

ID#: 0404229-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1041402	**Date of Collection: NA**	
Dil. Factor:	1.00	**Date of Analysis: 4/14/04 06:47 AM**	

Compound	%Recovery
Freon 12	103
Freon 114	99
Chloromethane	97
Vinyl Chloride	95
Bromomethane	93
Chloroethane	97
Freon 11	103
1,1-Dichloroethene	97
Freon 113	99
Methylene Chloride	90
1,1-Dichloroethane	98
cis-1,2-Dichloroethene	104
Chloroform	110
1,1,1-Trichloroethane	112
Carbon Tetrachloride	114
Benzene	102
1,2-Dichloroethane	108
Trichloroethene	107
1,2-Dichloropropane	101
cis-1,3-Dichloropropene	106
Toluene	104
trans-1,3-Dichloropropene	111
1,1,2-Trichloroethane	110
Tetrachloroethene	113
1,2-Dibromoethane (EDB)	113
Chlorobenzene	108
Ethyl Benzene	107
m,p-Xylene	109
o-Xylene	107
Styrene	112
1,1,2,2-Tetrachloroethane	105
1,3,5-Trimethylbenzene	98
1,2,4-Trimethylbenzene	99
1,3-Dichlorobenzene	100
1,4-Dichlorobenzene	98
alpha-Chlorotoluene	94
1,2-Dichlorobenzene	98
1,2,4-Trichlorobenzene	132 Q
Hexachlorobutadiene	121
Propylene	87
1,3-Butadiene	90
Acetone	84

AIR TOXICS LTD.

SAMPLE NAME: CCV

ID#: 0404229-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	I041402	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 4/14/04 06:47 AM	

Compound	%Recovery
Carbon Disulfide	95
2-Propanol	91
trans-1,2-Dichloroethene	92
Vinyl Acetate	101
2-Butanone (Methyl Ethyl Ketone)	104
Hexane	94
Tetrahydrofuran	99
Cyclohexane	105
1,4-Dioxane	105
Bromodichloromethane	112
4-Methyl-2-pentanone	108
2-Hexanone	103
Dibromochloromethane	120
Bromoform	118
4-Ethyltoluene	108
Ethanol	90
Methyl tert-butyl ether	114
Heptane	109

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	104	70-130
Toluene-d8	98	70-130
4-Bromofluorobenzene	97	70-130

AIR TOXICS LTD.

SAMPLE NAME: LCS

ID#: 0404229-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**I041403**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 4/14/04 07:47 AM**	

Compound	%Recovery
Freon 12	112
Freon 114	104
Chloromethane	102
Vinyl Chloride	106
Bromomethane	103
Chloroethane	115
Freon 11	110
1,1-Dichloroethene	100
Freon 113	100
Methylene Chloride	88
1,1-Dichloroethane	103
cis-1,2-Dichloroethene	105
Chloroform	115
1,1,1-Trichloroethane	128
Carbon Tetrachloride	127
Benzene	118
1,2-Dichloroethane	122
Trichloroethene	124
1,2-Dichloropropane	120
cis-1,3-Dichloropropene	122
Toluene	111
trans-1,3-Dichloropropene	125
1,1,2-Trichloroethane	120
Tetrachloroethene	121
1,2-Dibromoethane (EDB)	113
Chlorobenzene	114
Ethyl Benzene	111
m,p-Xylene	109
o-Xylene	107
Styrene	118
1,1,2,2-Tetrachloroethane	111
1,3,5-Trimethylbenzene	94
1,2,4-Trimethylbenzene	88
1,3-Dichlorobenzene	101
1,4-Dichlorobenzene	94
alpha-Chlorotoluene	123
1,2-Dichlorobenzene	97
1,2,4-Trichlorobenzene	88
Hexachlorobutadiene	86
Propylene	95
1,3-Butadiene	93
Acetone	78

AIR TOXICS LTD.

SAMPLE NAME: LCS

ID#: 0404229-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**I041403**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 4/14/04 07:47 AM**	

Compound	%Recovery
Carbon Disulfide	85
2-Propanol	95
trans-1,2-Dichloroethene	85
Vinyl Acetate	101
2-Butanone (Methyl Ethyl Ketone)	95
Hexane	87
Tetrahydrofuran	94
Cyclohexane	98
1,4-Dioxane	97
Bromodichloromethane	98
4-Methyl-2-pentanone	104
2-Hexanone	100
Dibromochloromethane	107
Bromoform	103
4-Ethyltoluene	119
Ethanol	106
Methyl tert-butyl ether	107
Heptane	103

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
1,2-Dichloroethane-d4	101	70-130
Toluene-d8	100	70-130
4-Bromofluorobenzene	96	70-130

TABLES
Litton Site
Springfield, Missouri

Table 1 – Litton Site, Greene County, Missouri
Sediment Sample Collection Data

Sample Number	Date Collected	Time Collected	Location Collected/Description
0417555	4/5/04	1350	Replicate of 0417562.
0417557	4/5/04	1050	Emergence of Fantastic Caverns Spring.
0417559	4/5/04	1155	Underground river inside caverns between pit and tour turnaround point.
0417562	4/5/04	1350	Emergence of Ritter Park Spring.
0417564	4/5/04	1500	Emergence of Ritter West Spring.
0417566	4/5/04	1520	Emergence of Ritter East Spring.
0417568	4/5/04	1615	Emergence of Williams Spring.
0417570	4/5/04	1725	Emergence of Bunge Spring.
0417572	4/5/04	1900	Emergence of Bob Levitt Spring.

Table 1 – Litton Site, Greene County, Missouri
Water Sample Collection Data

Sample Number	Date Collected	Time Collected	Location Collected/Description	Distance From Site (miles)	Direction from site
0417553	4/5/04	------	Trip blank.	NA	NA
0417554	4/5/04	1342	Duplicate of 0417561.	3.45	NE
0417556	4/5/04	1045	Emergence of Fantastic Caverns Spring.	3.45	NE
0417558	4/5/04	1150	Underground river inside caverns between pit and tour turnaround point.	3.45	NE
0417561	4/5/04	1342	Emergence of Ritter Park Spring.	3.45	NE
0417563	4/5/04	1450	Emergence of Ritter West Spring.	2.85	NE
0417565	4/5/04	1515	Emergence of Ritter East Spring.	3.0	NE
0417567	4/5/04	1610	Emergence of Williams Spring.	3.5	NE
0417569	4/5/04	1720	Emergence of Bunge Spring.	3.75	NE
0417571	4/5/04	1851	Emergence of Bob Levitt Spring.	14.0	E

Table 1 – Litton Site, Greene County, Missouri
Air Sample Collection Data

Sample Number	Date Collected	Initial/Final Time Collected	Location Collected/Description	Initial canister pressure (psi)	Final canister pressure (psi)
0417560	4/5/04	1620/1303	Emergence of Williams Spring.	29.5	8.0
0417573	4/5/04	1140/1055	Under bridge overpass inside Fantastic Caverns between pit and tour turnaround point.	28.0	3.0

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Mo Dept. of Natural Resources

Site Reassessment Sampling Plan
Phase Two

Litton Systems Inc. Site
Springfield, Missouri
Greene County

Prepared For:

Missouri Department of Natural Resources
Air and Land Protection Division
Hazardous Waste Program

Prepared By:

Missouri Department of Natural Resources
Air and Land Protection Division
Environmental Services Program

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Appendix A – Site Health & Safety Plan

1.0 Introduction

As authorized under the federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act of 1986, the Missouri Department of Natural Resources (MDNR), Hazardous Waste Program (HWP), Site Assessment Unit is conducting sampling in a phased approach for a Site Reassessment (SR) investigation of the Litton Systems Inc. (Litton) site. Due to the complex nature and size of the site, a phased approach will be implemented to complete sampling for the SR. The goal of the SR is to evaluate the threat to human health and the environment posed by the site. The objectives of the SR are to further investigate impacts to the groundwater and surface water pathways to determine the need for potential removal actions and to re-evaluate the site under the Hazard Ranking System (HRS). The HRS score will determine if the site is eligible for placement on the National Priorities List (NPL).

The MDNR, HWP requested the MDNR, Environmental Services Program (ESP) prepare and implement a sampling plan as part of the SR. The scope of the investigation will include collecting media samples to investigate migration of hazardous substances from the site. Phase Two of the sampling event will consist of collecting private drinking water samples from an unknown number of residential wells located approximately 3.5 miles north and east of the Litton Industries Inc Site. Sampling will also include surface water and sediment samples from one spring located approximately three miles east of the Litton Industries Inc site. That spring was not included in the Phase One sampling event.

2.0 Site Information

2.1 Location

The Litton site is located at 4811 West Kearney in Springfield, Greene County, Missouri. The topographical description of the site is the SE ¼ of the SW ¼ of Section 6, Township 29 North, Range 22 West as noted on the Brookline Quadrangle 7.5 Minute Series U.S.G.S. Topographic map.

2.2 Description

The Litton site consists of soil and groundwater contamination due to a release of volatile organic compounds (VOCs) and metals. The site facility manufactures printed circuit boards and uses metals and volatile chemicals in their plating operations. The Northrop Grumman Corporation Interconnect Technologies (NGIT) currently owns the former Litton site property. The site is on property adjacent to the Springfield/Branson Regional Airport. The topography of the area is generally flat as would be expected near an airfield.

2.3 History/Contaminants of Concern

The Litton site began manufacturing printed circuit boards in 1967. Plating activities involved using copper pyrophosphate, nickel, rhodium, gold, and tin. The facility used a 2-acre

percolation terrace for land application of industry process wastewater beginning in 1974. Wastewater discharge to the percolation terrace was estimated at 150,000-200,00 gallons per day. A sludge pit and two acid pits were also constructed. In 1976, the facility constructed a no-discharge lagoon that received approximately 40,000 gallons of waste per day. The pits, percolation terrace, and no-discharge lagoon were all known to overflow into an on-site sinkhole. The quantity of contaminants that entered the sinkhole is unknown. The Litton site discontinued discharging to the lagoon in 1982 after connecting on to the City of Springfield's wastewater treatment system. The facility continues to generate metal and solvent waste in the production process, however, industry process wastewater now undergoes pretreatment prior to being discharged to the City of Springfield's wastewater system.

Previous CERCLA investigations include a Preliminary Assessment (PA) and Site Inspection (SI) conducted by EPA in April of 1981. The Department completed a second PA in 1985 and a second SI in 1988. The PA found no evidence that waste sludge or other hazardous wastes remained buried on site, however, concern was noted regarding the potential leaching of toxic compounds from the terraced area into the groundwater. Sampling conducted during the SI documented metals and solvent contamination on the site. In addition, methylene chloride and trichloroethylene (TCE) were detected in private wells. TCE was also detected in Ritter spring. The geohydrologic evaluation conducted for the SI concluded that the Springfield aquifer was more susceptible to contamination than the Ozark aquifer due the Springfield aquifer's location 75-feet below the surface. The determination was based on the Litton site internally draining to on-site sinkholes. The sinkholes that received contaminants from the Litton site are near the recharge areas for Williams, Bunge, Ritter West, Ritter East, Ritter Park, and Fantastic Caverns springs. The SI also concluded that because of other industries located north of Springfield, as well as the karst geology of the area, it was difficult to determine the effects of site contamination on the groundwater.

In 1991, SCS Engineers conducted environmental investigations for Litton. The findings included significant groundwater contamination. Water samples from on-site monitoring wells contained VOCs, their decomposition products, copper, and nickel. TCE was the principal contaminant of concern, detected in the water samples at concentrations up to 130,000 ug/L.

In November 1991, the Litton site was proposed for Registry listing. The facility subsequently appealed and later agreed to conduct remediation activities under a Registry Consent Agreement to avoid Registry listing. The Registry Consent Agreement was finalized on July 29, 1993. The EPA archived the site on September 29, 1993, due to the fact that the site was actively undergoing remediation under a State Agreement. In 2003, springs north of the site were sampled due to a jet-fuel spill at the Springfield-Branson Regional Airport. No jet fuel was found in sample analyses, however, VOC's were found. Evidence of fracture systems from geophysical studies and from dye traces led the department to determine that the Litton site was at least a contributor to the impacted springs.

The facility is currently finalizing on-site and adjacent off-site investigations, and will prepare a final site investigation report and feasibility study under the current Registry Consent Agreement. The facility is currently participating in negotiations with the Cooperative Program for an Abatement Order on Consent (AOC), which will cover the chosen remedy design and action. Litton has implemented a Soil Vapor Extraction Pilot Test Program and a Pump and Treat Groundwater System for interim actions while the overall site investigation is conducted. The October 1998 Groundwater Remediation System Monitoring Report stated that since 1996, 5.6 million gallons of water had been treated, removing 1,680 pounds of VOC's. In December of 2000, quarterly reports stated that the Soil Vapor Extraction Program had removed a total of 430 pounds of VOC's.

In March of 2003, Williams Spring was sampled in response to a complaint that odors were emanating from the mouth of the spring. Sample results showed TCE and other breakdown products present in the spring as well as in the Little Sac River at Fantastic Caverns. A letter from NGIT stated that the VOC's, found during the March sampling event, could have originated from other potentially responsible parties.

3.0 Site Reconnaissance

ESP and HWP personnel performed phase one of the sampling plan on April 5 and 6, 2004. Phase One consisted of sampling several springs in the sampling area. MDNR personnel also identified houses in the area that obtained their drinking water via a private well. These houses were then sent a letter asking for permission to sample their well. Wells of homeowner's who granted permission will be sampled during phase two of the project. Another spring was also located in the sampling area and will be included in this sampling event.

4.0 Field Activities

Non-random sampling will be conducted to determine the types of hazardous substances which may be present, whether a hazardous substance release has occurred to the environment, and whether the substances have impacted, or may impact, human health and/or the environment. This plan directs field personnel to collect groundwater, surface water, and sediment grab samples. In addition, appropriate background samples will/may be collected from locations determined to be unaffected by any previous site activities.

All sample locations and descriptions will be noted in a bound field logbook and locations noted on a site map. Personnel will determine global positioning system (GPS) coordinates of all sampling locations. Photographs will be taken to document various aspects of the sampling event.

4.1 Sampling Methods

All aspects of sampling shall be performed using standard operating procedures (SOPs) established within the ESP for the collection, preservation, and transport of various media sampled. Modifications to the following sampling methods may be made in the field based upon conditions encountered. Any modifications to the methods will be noted in the field logbook and final sampling report submitted to the HWP.

4.1.1 Surface Water Sampling

Field instruments to be used during water sample collection, including pH, specific conductivity, and temperature will be calibrated on-site per manufacturers' specifications.

Surface water grab samples will be collected by immersing the sample containers directly into the body of water of interest. The surface water body of interest at this site is Vich natural spring. The spring is located approximately 3 miles east of the site. If required to enter water, personnel will approach the sampling location from downstream to minimize sediment disturbance during collection.

4.1.2 Sediment Sampling

Sediment grab samples will be collected from the spring where sediment is present. The sample will be collected from a 0- to 2-inch depth using a clean stainless steel spoon. Sediment samples will be collected as near to the spring's emergence as possible and in the same general location as the surface water grab. The sediment will be transferred to clean aluminum foil pans and any excess water decanted. The sediment will be homogenized and placed into sample containers.

4.1.3 Groundwater Sampling (Residential Wells)

Samples will be collected from taps nearest the well heads after opening the tap at a high flow for approximately five minutes. Sample containers will then be filled directly from the taps at a low flow. Specific conductivity, pH, and temperature will be determined at the time of collection.

4.2 Sampling Order

Though not always practical, attempts will be made to collect all samples in the order from least-to-most contaminated. Regardless of order, all background samples will be collected using clean equipment to minimize cross-contamination.

Containers for each sample will be filled based upon the volatility of the analytes of concern and the most volatile analytes will be collected first.

4.3 Sample Quantity

Refer to the following table for the approximate number and locations of samples to be collected (subject to change based on field conditions and observations).

Proposed Samples

Sample Type (approx. # of samples)	Location
Groundwater grab (75) In addition to QA/QC samples	Private wells within the potentially effected area.
Surface water grab (1) In addition to QA/QC samples	Vich & Ritter Park spring location.
Sediment grab (1) In addition to QA/QC samples	Vich & Ritter Park spring location.

4.4 Analyses Requested

The well water samples will be analyzed as Miscellaneous Potable Water. Based on the history of the site and previous sampling conducted, the well water samples will be analyzed for volatile organics (drinking water method 524.2) and total metals (Cu, Pb, Ni, Cr, Zn, and As). For the spring sampling, water and sediment samples will be analyzed for volatile organics, base neutrals/acid extractables (BNA), and total dissolved metals (Cu, Pb, Ni, Cr, Zn, and As).

4.5 Sample Container and Preservation Requirements

Refer to the following tables for container and preservation requirements on all samples.

Water Samples

Parameters	Container(s)/Volume	Preservative(s)	Holding Time
Volatile Organics	Two 40-ml vials	HCL to pH<2, Cool No headspace	14 days
BNAs	Two amber liter jars	Cool	30 days
Total Metals	One 1-liter cubitainer	HNO_3 to pH<2, Cool	6 months
Dissolved Metals	One 1-liter cubitainer	Filter (0.45 [m), HNO_3 to pH<2, Cool	6 months

Sediment Samples

Parameters	Container(s)/Volume	Preservative(s)	Holding Time
Volatile Organics	One 2-oz glass jar	Cool (Freeze if holding time exceeds 48 hours)	14 days
BNAs	One 8-oz glass jar	Cool	6 months
Total Metals	One 8-oz glass jar	Cool	6 months

All samples will be collected in certified-clean containers and preserved in the field as appropriate. Analytes may be combined (when appropriate) to economize on the number of sample containers used for each sample.

4.6 Chain-of-Custody

All samples will receive a numbered label and the corresponding number entered onto a chain-of-custody form indicating the description, location, date and time of collection, and analytes requested. Samples will be stored and transported on ice in coolers. ESP field personnel will maintain custody of the samples until relinquishing them to a sample custodian at the state's environmental laboratory within the ESP in Jefferson City for analyses.

5.0 Data Quality

To help ensure precise, accurate, representative, complete, and comparable data are achieved, all field work and analyses will be conducted in accordance with the Quality Assurance Project Plan for Pre-Remedial Site Assessments Revision 3 dated April 2, 2003. Unless otherwise noted in this sampling plan, ESP field personnel will utilize SOPs established within the ESP for all samples collected.

5.1 Field Methods

Clean disposable nitrile gloves will be worn by sampling personnel and clean or field decontaminated equipment will be utilized for each separate sample collected to minimize the possibility of cross-contamination.

Field personnel shall note all observations, sample locations, descriptions, and methods in a bound field logbook.

5.2 Field Decontamination

Field decontamination of sampling equipment, if required, will be accomplished as follows:

- Nylon brushing with a solution of Simple Green cleaner
- Nylon brushing with a solution of Liquinox (non-phosphate) cleaner

- Tap water rinse
- Final deionized water rinse

Decontaminated equipment will be stored on clean plastic and allowed to air dry until used again.

5.3 Quality Assurance/Quality Control (QA/QC) Samples

The ESP has established the following definitions for QA/QC samples routinely included/collected during sampling events.

5.3.1 Trip Blank

Trip blanks enable personnel to estimate bias due to cross-contamination during sample storage and transport and are routinely included when water samples are to be collected, particularly when volatile and semi-volatile organic compounds are contaminants of concern at the site.

A trip blank, consisting of analyte-free water prepared in the laboratory, will be taken to the field and will accompany samples collected and transported back to the laboratory. The trip blank is not opened during any portion of the fieldwork.

Personnel will include a minimum of one trip blank for the sampling event or one trip blank for each day of sampling. Each trip blank will receive a numbered label, be entered onto the chain-of-custody form, and analyzed for volatile organics.

5.3.2 Duplicate (Co-located) Samples

Duplicate water samples are used primarily to assess the precision associated with sampling methodology and, to a lesser extent, sample heterogeneity and analytical procedures. Duplicate soil samples are used primarily to determine the variability or heterogeneity of the sampled media. Due to the heterogeneity of soils, caution must be used if attempting to assess precision associated with sampling methodology or analytical procedures.

ESP personnel routinely collect duplicate water samples at a rate of 10% of the total number of water samples collected or at least one for each day of sampling. Each duplicate sample will be collected at the same location and time as its true sample, using similar equipment and technique. Each duplicate sample will receive a numbered label, be entered onto the chain-of-custody form, and submitted for the same analyses as its true sample.

5.3.3 Replicate (Split) Samples

Replicate samples are used primarily to check instrument precision and accuracy of a laboratory analysis and, to a lesser extent, sample handling procedures. Replicate samples (water and soil) are collected by dividing or splitting one sample that has been mixed or homogenized into two

samples for separate analyses. Replicate samples are not recommended for any volatile organic compounds of concern due to the potential loss of the volatiles during the mixing process.

ESP personnel routinely collect replicate soil/other non-aqueous material samples at a rate of 10% of the total number of soil/non-aqueous samples collected, or at least one for each sampling day. Replicate samples are collected by dividing the homogenized true sample evenly into two separate samples and submitting each for laboratory analyses. Each replicate sample shall receive a numbered label, be entered onto the chain-of-custody form, and submitted for the same analyses as its true sample.

5.3.4 Equipment Rinsate Blank Samples

Rinsate samples enable personnel to estimate bias caused by residual contamination of field-decontaminated equipment used during sample collection. Rinsate samples consist of flushing distilled water over and/or through sampling equipment after field decontamination has occurred and before reusing the equipment and collecting the rinsate in sample containers.

If field decontaminated equipment is used for sample collection, at least one equipment rinsate blank will be collected to assess the effectiveness of field decontamination efforts. Each rinsate blank will receive a numbered label, be entered onto the chain-of-custody form, and submitted for the analytes of concern.

6.0 Investigation Derived Wastes (IDW) Plan

Efforts will be made to minimize IDW generation. IDW may include soil, sediment, aqueous liquids (groundwater and surface water), decontamination fluids, disposable sampling equipment, and disposable personal protective equipment (PPE).

Field personnel will attempt to return sediments to their source immediately after generation or, if warranted, containerize and return to the ESP laboratory for proper disposal. Disposable PPE and disposable sampling equipment will generally be handled as solid waste, containerized, and properly disposed. Waste solvents generated during equipment decontamination will be containerized and returned to the ESP laboratory for proper disposal. Wash and rinse waters generated during equipment decontamination will generally be discharged to the ground on-site or, if warranted, containerized and returned to the ESP laboratory for proper disposal.

7.0 Site Safety

A safety briefing will be held on-site prior to initiating field activities and field personnel will be required to read and sign the site-specific health and safety plan. The site safety plan is attached as Appendix A.

8.0 Reporting

The analytical results of samples collected will be presented, along with methods of collection and observations, in a formal report to be submitted to the HWP.

Submitted by: Ken Hannon

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

Date: 6/17/04

Approved by: Nancy P. Priddy

Nancy Priddy
Environmental Specialist
Hazardous Waste Program

:kh

c: Nancy Priddy, HWP
Mark Rader, SWRO

APPENDIX A
Health & Safety Plan
Litton Systems Inc Site
Springfield, Missouri

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
ENVIRONMENTAL SERVICES PROGRAM

LITTON SITE
SITE HEALTH AND SAFETY PLAN

1.0 INTRODUCTION

This plan has been prepared for implementation by ESP employees, using operating procedures for which they are specifically trained. Any use of the plan by other agencies, organizations, or private individuals is at their own risk.

2.0 KEY PERSONNEL

MDNR OSC: Kenneth Hannon SAFETY OFFICER: Kenneth Hannon

OTHER MDNR PERSONNEL/TITLE:

Shelly Jackson ES II - HWP

Greg Bach ESII – HWP

Nick Geovanini ESII – HWP

Rebbecca Wells-Albers ES II- HWP

Nancy Priddy ES III - HWP

3.0 SITE INFORMATION

Site name Litton Site County/City: Greene/Springfield

Sampling date: 6/17 & 18/04 Site Description: Former plating facility.

3.1 Overall Incident Risk/Hazard Analysis

Chemical: _____Serious _____Moderate XX Low _____Unknown

Physical: _____Serious _____Moderate XX Low _____Unknown

3.2 Contaminant(s) of Concern: TCE and metals.

3.2.1 Physical State: XX Liquid _____Solid _____Sludge XX Gas/Vapor

Chemical Characteristics: (check all that apply)/

XX a. carcinogen	XX b. biological	_____c. corrosive	_____d. combustible
_____e. explosive	_____f. flammable	XX g. volatile	_____h. poison
_____i. radioactive	_____j. reactive	k. other: _____	

3.2.2 Physical Hazards: (check all that apply)

_____a. overhead	_____b. below grade	_____c. confined space*	_____d. noise
_XX_e. splash	_____f. fire/burn	_____g. puncture	_XX_h. heat stress
_XX_i. cut	_XX_j. slip/trip/fall	_____k. cold stress	_____l. electrical
_____m. mechanical/heavy equipment		_____n. other:_____	

* The need for confined space entry by ESP personnel shall be evaluated on a site-by-site basis. A confined space entry permit must be signed by the appropriate Unit or Section Chief prior to ESP employees entering a confined space (29 CFR 1910.146). Confined space entry shall be screened in at least Level B prior to downgrade. **Adequate resources must be available and specific planning and tasks determined before confined space entry is initiated.**

3.3 Task-Specific Risk Analysis (attach additional sheets as necessary)

Task Description	Chemical Hazards	Physical Hazards	Level of Protection
Water sample collection	a b g	e j h	D
Water/sediment sample collection	a b g	e i j h	D
Equipment decontamination	a b g	e	D

4.0 MEDICAL SURVEILLANCE AND PERSONNEL TRAINING REQUIREMENTS

All ESP field personnel participate in a medical monitoring program and are trained at least to the level of "Hazardous Substance Emergency Response-Technician" as required and specified in the department's written health and safety program located in Section 2 of the MDNR-Hazardous Substances Emergency Response Plan (HSERP). The written policy satisfies requirements set out in 29 CFR 1910.120. MDNR ESP's respiratory protection program meets the requirements of 29 CFR 1910.134.

ESP personnel will ascertain as much information as possible regarding health and safety issues associated with the site prior to initial entry. Information shall include chemical and physical hazards as listed above, types and amounts of materials involved, and citizens/areas threatened by the incident.

5.0 PERSONAL PROTECTIVE EQUIPMENT

ESP shall utilize the Protection Level categories defined in 29 CFR 1910.120, Appendix B, and known as Levels A, B, C, and D. Refer to Section 2 of the MDNR-HSERP for definitions of Protection Levels. ESP personnel shall inspect APRs and SCBAs at least monthly and maintain a record of such to ensure equipment is functional.

Levels of protection shall be reassessed and upgraded as conditions change and information is updated to comply with worker safety while performing site activities.

Action Levels for evacuation of work zone pending reassessment of conditions:

Level D: O_2 < 19.5% or > 25%; explosive atmosphere > 10% LEL; organic vapors > background levels; other_____.

Level C: O_2 < 19.5% or > 25%; explosive atmosphere > 10% LEL; organic vapors (in breathing zone) > 25 m.u., or 3 times background (whichever is less); other_____.

Level B: Explosive atmosphere > 10% LEL; unknown organic vapors (in breathing zone) > 500 m.u.; other_____.

Level A: ESP personnel shall evaluate the need for entry on a site-specific basis and may utilize its emergency response contractor for Level A situations which may arise.

6.0 FREQUENCY AND TYPE OF AIR MONITORING/SAMPLING

Instrument	Contaminant of Concern	Sample Location (Area/Source)	Frequency	Odor Threshold/ Description
N/A				

7.0 SITE CONTROL MEASURES

7.1 The "Buddy-System": ESP personnel performing any work activities within the exclusion zone shall employ the "buddy-system" at all times, as required and defined in Section 2 of the MDNR-HSERP. The "buddy-system" may not be required while an ESP staff member is observing or providing oversight of cleanup activities performed by a contractor or responsible party.

7.2 Safe work Practices: Refer to Section 2 of the MDNR-HSERP for written safety practices to be followed at all times by ESP personnel while on-site at an incident.

7.3 Site Communications: The use of two-way radios or establishment of hand signals for communications shall be determined prior to entering the work zone and followed by ESP personnel.

7.4 Work Zones: ESP personnel shall ensure work zones are established and be aware of their locations.

8.0 DECONTAMINATION PROCEDURE/SOLUTIONS:

Personnel: Soap/water wash all skin exposed to potentially contaminated media

Equipment: Refer to Equipment decontamination procedures specified in the site specific sampling plan.

Instruments: _____

Decontamination fluids/materials may be to be containerized for proper disposal.

9.0 EMERGENCY INFORMATION:

In the event of an emergency, notify the MDNR Environmental Emergency Response Office at 573/634-2436. The Duty Officer will make the appropriate notifications.

10.0 ADDITIONAL EMERGENCY INFORMATION/NUMBERS:

Hospital: Cox Medical Center North – 1423 N. Jefferson Ave, Springfield, MO – 417/269-3000
Location/Specific directions from Site: Refer to attached map

	Name/Location	Telephone Number
Ambulance:	Cox Medical Centers	417/269-3000
Police/Sheriff:	Springfield Police Department	417/864-1810
Fire:	Pleasant View Fire Department	417/833-9775
Poision Control:		
Cellular Telephones/Other:	Ken Hannon digital phone:	573/694-2063

11.0 SIGNATURES

ESP personnel shall certify they have read the plan and addressed any questions regarding worker health and safety by signing and dating below followed by printing their name and title.

Signature	Printed Name/Title	Date
Nancy H. Priddy	Nancy H. Priddy	6/17/04
Ken Hannon	Ken Hannon ES III	6/17/04
Michael Gravunese	Michael Gravunese ES II	6/17/04
Rebecca Wills-Albers	Rebecca Wills-Albers ES II	6/17/04
Shelly Jackson	Shelly Jackson	6-17-04
Greg Bach	GREG BACH	6.17.04

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Route Summary

Start: **Start Point (4811 W Kearney St, Springfield, MO)**
End: **End Point (1423 N Jefferson Ave, Springfield, MO)**
Totals: **7.1 miles, 13 minutes, 9 turns** (Fastest Route)

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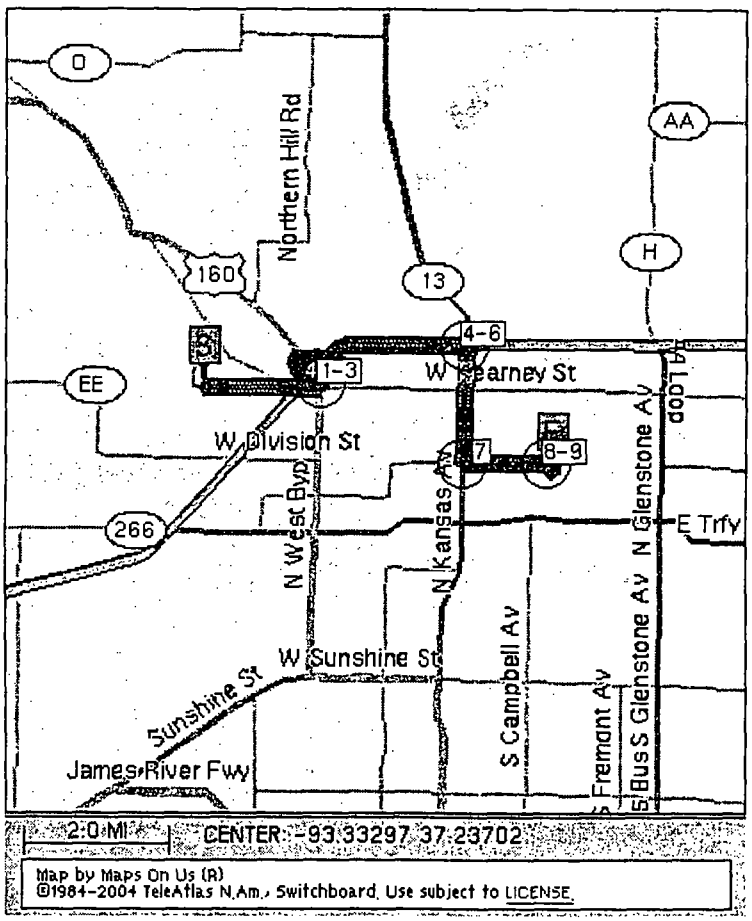

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	Directions	Total Miles	Replace this column with detailed maps for all turns
Start	Head EAST on W KEARNEY ST [HWY 744], From **Start Point (4811 W Kearney St, Springfield, MO)**	0.0	
1	Go **1.6** miles and then TURN LEFT onto US 160 (EAST) [N WEST BYP]	1.6	
2	Go **0.2** miles and then CONTINUE onto UNNAMED ROAD to I 44 (EAST)	1.8	

3	Go **0.2** miles and then FOLLOW as road goes into I 44 (EAST)	2.0
4	Go **2.0** miles and then BEAR RIGHT onto RAMP to N KANSAS EXPY [HWY 13 (SOUTH)]	4.0
5	Go **0.1** miles and then TURN RIGHT onto N KANSAS EXPY [HWY 13 (SOUTH)]	4.1
6	Go **0.6** miles and then CONTINUE onto KANSAS EXPY [HWY 13 (SOUTH)]	4.7
7	Go **1.0** miles and then TURN LEFT onto W DIVISION ST	5.7
8	Go **1.1** miles and then CONTINUE onto E DIVISION ST	6.8
9	Go **0.2** miles and then TURN RIGHT onto N JEFFERSON AV	6.9
End	Go **0.1** miles to **End Point (1423 N Jefferson Ave, Springfield, MO)**	7.1

WARNING: Use these directions at your own risk. Switchboard Incorporated does **not** guarantee their accuracy or drivability. Switchboard Incorporated will **not** be responsible for any damages or losses resulting from using these directions. **Obey all traffic regulations.**

User Manual Sections: [Routes In General] [Turn-by-Turn Directions] [Caveats]

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MO Dept. of Natural Resources
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Site Reassessment Sampling Report

Litton Systems Inc. Site
Phase Two
Springfield, Missouri
Greene County

June 17 & 18, 2004

Prepared For:

Missouri Department of Natural Resources
Air and Land Protection Division
Hazardous Waste Program

Prepared By:

Missouri Department of Natural Resources
Air and Land Protection Division
Environmental Services Program

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Table 1 – Sediment Sample Collection Data
Table 2 – Water Sample Collection Data

Appendix A – Site Map
Appendix B – Analytical Results

1.0 Introduction

As authorized under the federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act of 1986, the Missouri Department of Natural Resources (MDNR), Hazardous Waste Program (HWP), Site Assessment Unit (SAU) is conducting a site reassessment (SR) of the Litton Systems Inc. (Litton) site. Due to the complex nature and size of the site, the SAU is implementing a phased approach to complete sampling for the SR. The MDNR, HWP requested the MDNR, Environmental Services Program (ESP) prepare and implement a sampling plan for Phase Two of the SR.

The objectives of the SR are to further investigate impacts to the groundwater pathway to determine the need for potential removal actions and to re-evaluate the site under the Hazard Ranking System (HRS). Phase Two of the SR consisted of sampling area springs to evaluate the groundwater discharge to surface water component of the groundwater pathway and private wells to evaluate the true groundwater pathway. On June 17 & 18, 2004, ESP Environmental Specialist Kenneth Hannon traveled to the site to conduct sampling. HWP Environmental Specialists Nancy Priddy, Nick Giovanini, Rebecca Wells-Albers, Shelly Jackson, and Greg Bach were present during the sampling event.

2.0 Site Information

2.1 Location

The Litton site is located at 4811 West Kearney in Springfield, Greene County, Missouri. The site is located in the SE ¼ of the SW ¼ of sec. 6, T. 29 N., R. 22 W. as noted on the Brookline Quadrangle 7.5 Minute Series U.S.G.S. Topographic map.

2.2 Description

The Litton site consists of soil and groundwater contamination due to a release of volatile organic compounds (VOCs) and metals at the Litton facility. The site facility manufactures printed circuit boards and uses metals and volatile chemicals in their plating operations. Northrop Grumman Corporation Interconnect Technologies (NGIT) currently owns the former Litton site property. The site is on property adjacent to the Springfield/Branson Regional Airport. The topography is generally flat and karst with several sinkholes documented in the area.

2.3 History/Contaminants of Concern

The Litton site began manufacturing printed circuit boards in 1967. Plating activities involved using copper pyrophosphate, nickel, rhodium, gold, and tin. The facility used a 2-acre percolation terrace for land application of industry process wastewater beginning in 1974. Wastewater discharge to the percolation terrace was estimated at 150,000-200,000 gallons per day. A sludge pit and two acid pits were also constructed. In 1976, the facility constructed a no-discharge lagoon that received approximately 40,000 gallons of waste per day. The pits, percolation terrace, and no-discharge lagoon were all known to overflow into an on-site sinkhole.

The quantity of contaminants that entered the sinkhole is unknown. The Litton site discontinued discharging to the lagoon in 1982 after connecting to the City of Springfield's wastewater treatment system. The facility continues to generate metal and solvent waste in the production process, however, industry process wastewater now undergoes pretreatment prior to being discharged to the City of Springfield's wastewater treatment system.

Previous CERCLA investigations include a Preliminary Assessment (PA) and Site Inspection (SI) conducted by EPA in April of 1981. The MDNR completed a second PA in 1985 and a second SI in 1988. The PA found no evidence that waste sludge or other hazardous wastes remained buried on site, however, concern was noted regarding the potential leaching of toxic compounds from the terraced area into the groundwater. Sampling conducted during the SI documented metals and solvent contamination on the site. In addition, methylene chloride and trichloroethylene (TCE) were detected in private wells. TCE was also detected in Ritter Spring. The geohydrologic evaluation conducted for the SI concluded that the Springfield aquifer was more susceptible to contamination than the Ozark aquifer due to the Springfield aquifer's location 75 feet below the surface. The determination was based on the Litton site internally draining to on-site sinkholes. The sinkholes that received contaminants from the Litton site are near the recharge areas for Williams, Bunge, Ritter West, Ritter East, Ritter Park, and Fantastic Caverns springs. The SI also concluded that because of other industries located north of Springfield, as well as the karst geology of the area, it was difficult to determine the effects of site contamination on the groundwater.

In 1991, SCS engineers conducted environmental investigations for Litton. The findings included significant groundwater contamination. Water samples from on-site monitoring wells contained VOCs, their decomposition products, and copper and nickel. TCE was the principal contaminant of concern and was detected in the water samples at concentrations up to 130,000 ug/L.

In November 1991, the Litton site was proposed for Registry listing. The facility subsequently appealed and later agreed to conduct remediation activities under a Registry Consent Agreement to avoid Registry listing. The Registry Consent Agreement was finalized on July 29, 1993. The EPA archived the site on September 29, 1993 due to the fact that the site was actively undergoing remediation under a state agreement. In 2003, springs north of the site were sampled due to a jet-fuel spill at the Springfield-Branson Regional Airport. No jet fuel was found in sample analyses, however, VOCs were found. Evidence of fracture systems from geophysical studies and from die traces led the department to determine that the Litton site was at least a contributor to the impacted springs.

The facility is currently finalizing on-site and adjacent off-site investigations and will prepare a final site investigation report and feasibility study under the current Registry Consent Agreement. The facility is currently participating in negotiations with the Cooperative Program for an Abatement Order on Consent (AOC), which will cover the chosen remedy design and action. Litton has implemented a Soil Vapor Extraction Pilot Test Program and a Pump and Treat Groundwater System for interim actions while the overall site investigation is conducted.

The October 1998 Groundwater Remediation System Monitoring Report stated that since 1996, 5.6 million gallons of water had been treated, removing 1,680 pounds of VOCs. In December of 2000, quarterly reports stated that the Soil Vapor Extraction Program had removed a total of 430 pounds of VOCs.

In March of 2003, Williams Spring was sampled in response to a complaint that odors were emanating from the mouth of the spring. Sample results showed TCE and other breakdown products present in the spring as well as in the Little Sac River at Fantastic Caverns. A letter from NGIT stated that the VOCs, found during the March sampling event, could have originated from other potentially responsible parties.

3.0 Methods

3.1 Field Procedures

A health and safety briefing was conducted on-site and personnel read and signed the site-specific health and safety plan prior to initiating field activities.

ESP personnel calibrated field instruments, including pH, specific conductivity, and temperature meters, on-site following manufacturers' specifications.

As specified in the sampling plan, ESP personnel collected grab samples of selected sediments, surface water, and residential drinking water wells from areas of concern near the site. Background samples were also collected of each media sampled from areas that would not appear to be impacted from the site.

All sample locations and descriptions were noted in a bound field logbook and locations noted on a site map. Each spring surface water sample location was identified as SP-X, where X represented a number unique to each location. Each sediment sample location was identified as SD-X, where X represented a number unique to each location. Residential drinking water well samples were noted as DW-X, where X represented a number unique to each location.

All aspects of sampling were performed using standard operating procedures (SOPs) established within the ESP, Field Services Section for the collection, preservation, and transport of various media sampled.

3.1.1 Residential drinking water wells

Samples were collected from taps nearest the well heads after opening the tap at a high flow for approximately five minutes. Sample containers were then filled directly from the taps at a low flow. If a water purifying system was known to be used on the well, then a second sample was collected from a tap after treatment using the same methodology.

3.1.2 Surface water sampling

Surface water grab samples were collected by immersing the sample containers directly into the bodies of water of interest. These bodies of water included springs in Ritter Springs Park, the

Vitch spring property, and the Levitt spring property. All water samples were collected at the location where the water emerged from the ground. Care was taken to minimize sediment disturbance during collection.

3.1.3 Sediment sampling

Sediment grab samples were collected using clean stainless steel spoons to retrieve sediments from the 0- to 2-inch depth of the spring bottom. The portion of each sample to be analyzed for volatile organics was immediately transferred directly to sample containers. The remainder of each sample was transferred to clean aluminum foil pans and any excess water decanted. The sediment was then homogenized and placed into sample containers. Sediment samples were collected at the same general locations as corresponding surface waters or as near to the spring emergence as possible.

3.2 Sample Order

Dedicated field sampling equipment was used to collect each sample, therefore, it was unnecessary to collect samples in order of contamination. In addition, the fractured nature of the surrounding geology made sampling according to amount of contamination difficult to determine.

Containers for each sample were filled based upon the volatility of the analytes of concern with the most volatile analytes being collected first.

Personnel collected surface water grabs prior to their corresponding sediment grabs to minimize turbidity.

3.3 Sample Quantity

A total of 71 residential well, 3 sediment, and 3 surface water samples, along with corresponding QA/QC samples, were collected during the sampling event. Refer to Tables 1 and 2 for the identity, location, date, and time of each sample collected and Appendix A (site map) for the sample locations relative to the site.

3.4 Chain-of-Custody

All samples received a numbered label and the corresponding number was entered onto a chain-of-custody form indicating the location, date and time of collection, and analytes requested. Samples were stored and transported on ice in coolers. ESP field personnel maintained custody of the samples until relinquishing them to a sample custodian at the state's environmental laboratory within the Environmental Services Program in Jefferson City for analyses.

3.5 Analyses Requested

All samples were submitted for volatile organics and total metals (Cu, Pb, Ni, Cr, Zn, and As) analyses. Sediment and surface water samples were also submitted for base neutral/acid extractables (BNAs) analysis. Instructions were relayed to analytical personnel that if any

sample's total analyte results were 80% of twenty times the Toxicity Characteristic Leaching Procedure (TCLP) regulatory limit, TCLP analysis would be performed on that sample.

4.0 Data Quality

To help ensure precise, accurate, representative, complete, and comparable data were achieved, all fieldwork and analyses were conducted in accordance with the Quality Assurance Project Plan for Pre-Remedial/Pre-Removal Site Assessments, Revision 3, dated April 2, 2003. Unless otherwise noted in this sampling report, ESP field personnel used SOPs established within the ESP, Field Services Section for all samples collected.

4.1 Field Methods

Clean disposable nitrile gloves were worn by sampling personnel and clean disposable equipment was utilized for each separate sample collected to minimize the possibility of cross-contamination.

Field personnel noted all observations, sample locations, descriptions, and methods in a bound field logbook.

All samples were collected in certified-clean containers and preserved in the field as appropriate.

4.2 Field Decontamination

Clean or dedicated equipment was used to collect all samples. Therefore, no field decontamination of equipment was required.

4.3 Quality Assurance/Quality Control Samples

4.3.1 Trip blanks

Three trip blanks consisting of analyte-free water were prepared in the laboratory, taken to the field, and accompanied samples collected and transported back to the laboratory. The trip blanks were not opened during any portion of the fieldwork. Each trip blank received a numbered label, was entered onto the chain-of-custody form, and was submitted for volatile organics analysis. One trip blank that accompanied the surface water samples was also submitted for BNAs analysis.

4.3.2 Duplicate (collocated) samples

Four duplicate water grab samples were collected during the sampling event. The duplicate samples were collected alongside their true samples using the same technique as for the true sample. Each duplicate sample was assigned a unique sample number, was entered onto the chain-of-custody form as "Blind duplicate," and was submitted for the same analytes as its true sample.

4.3.3 Replicate (split) sample

One replicate soil sample was collected during the sampling event. The volatile organics portions of both the true and the replicate sample were collected immediately into sample containers. The remainder of the replicate sample was collected by dividing the homogenized true sample evenly into two separate samples. The replicate sample was assigned a unique sample number, was entered onto the chain-of-custody form as "Blind replicate, and was submitted for the same analytes as its true sample

5.0 Investigation Derived Wastes (IDW)

Field personnel returned unused soils and sediments to their source immediately after generation or, if warranted, they were containerized and returned to the ESP laboratory for proper disposal. Disposable personal protective equipment and disposable sampling equipment were handled as solid waste, containerized, and properly disposed.

6.0 Observations

The weather during the first day of the sampling event was partly cloudy to sunny with temperatures reaching approximately 85 degrees Fahrenheit. Winds were calm in the morning and gusty from the south/southwest in the afternoon. Weather on the second day was cloudy and rainy. Temperatures were in the mid to low 70's.

Sediment samples were generally taken downstream within 50 feet of the spring's emergence to the surface where the sediment was less rocky. Sediment sample 0429535 was taken farthest away from the spring emergence and was approximately 150 feet downstream. This was due to the presence of a large rock outcropping from which the spring emerged. Sediment was found only where the spring fed into a small collection pond.

Please refer to Tables 1 and 2 for observations noted on each sample submitted for laboratory analyses.

7.0 Reporting

Please refer to Appendix B for analytical results of samples collected. Copies of the chain-of-custody forms and ESP field notes were previously forwarded to HWP personnel as requested.

Submitted by: Kenneth Hannon

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

Date: Sept. 3, 2004

Approved by: Earl Pabst

Earl Pabst
Director
Environmental Services Program

EP:kht

c: Nancy Priddy, Environmental Specialist, HWP

TABLES
Litton Site
Springfield, Missouri

Table 1 – Litton Site, Greene County, Missouri Sediment Sample Collection Data			
Sample Number	**Date Collected**	**Time Collected**	**Location Collected/Description**
0429534	6/17/04	1350	SD-01 taken from Levitt spring approximately 150 feet downstream from the spring emergence. The sediment was a rocky silt.
0422824	6/18/04	0810	SD-02 taken from Vitch spring next to culvert behind house on the corner of West and Woodlawn Streets. The sediment was a reddish-brown silty clay.
0429506	6/18/04	0935	SD-03 taken from spring at Ritter Spring Park. The sediment was a silty gravel.
0429507	6/18/04	0935	Replicate of 0429506.

Table 2 – Litton Site, Greene County, Missouri Water Sample Collection Data			
Sample Number	**Date Collected**	**Time Collected**	**Location Collected/Description***
0429564	6/17/04	1805	Water grab DW-22 taken from 5283 FR 125, Cary and Kim Moore residence.
0429501	6/17/04	1820	Water grab DW-23 taken from 5392 FR 125, M. Koeneman residence.
0429502	6/17/04	1845	Water grab DW-24 taken from 4073 FR 125, Mark Johnson residence.
0429560	6/17/04	1705	Water grab DW-19 taken from 5157 FR 125, James McCurdy residence.
0429561	6/1704	1710	Water grab DW-19 taken from 5157 FR 125, James McCurdy residence.
0429562	6/17/04	1725	Water grab DW-20 taken from 5186 FR 125, Michelle Bunge residence.
0429563	6/17/04	1750	Water grab DW-21 taken from 5227 FR 125, Simons residence.
0429556	6/17/04	-----	Trip Blank.
0429557	6/17/04	1605	Water grab DW-16 taken from 4964 FR 125, Vevegge residence.
0429558	6/17/04	1615	Water grab DW-17 taken from 5086 FR 125, David and Carol Thomas residence.
0429595	6/17/04	1630	Water grab DW-18 taken from 5135 North Lissa Lane, Randy Lea Sr. residence.
0429552	6/17/04	1440	Water grab DW-12 taken from 4630 FR 82, James Anderson residence.
0429553	6/17/04	1450	Water grab DW-13 taken from 4517 FR 82, Phillip E. Ware residence.
0429554	6/17/04	1530	Water grab DW-14 taken from 4887 FR 125, Valorie and Joe Webb residence.
0429555	6/17/04	1545	Water grab DW-15 taken from 4907 FR 125, Max Graves residence.
0429540	6/17/04	0950	Water grab DW-01 taken from 5011 north FR 129, Vernon Williams residence.
0429541	6/17/04	1010	Water grab DW-02 taken from 4426 north FR 125, Lowell property.
0429542	6/17/04	1040	Water grab DW-03 taken from 4036 west FR 94, Charles Huff residence.
0429543	6/17/04	1105	Water grab DW-04 taken from 3821 FR 92, Don and Frances Anstine residence.
0429544	6/17/04	1130	Water grab DW-05 taken from 4765 FR 129, M. Johnson residence.
042945	6/17/04	1150	Water grab DW-06 taken from 4641 north FR 129, F. Price residence. 5 homes on well.
042946	6/17/04	1205	Water grab DW-07 taken from 4547 FR 129, C. Vahldick property.
042957	6/17/04	1320	Water grab DW-08 taken from 4281 FR 125, R. Wilkins residence.
0429548	6/17/04	1340	Water grab DW-09 taken from 5179 north FR 125, Cora Potts residence.
0429549	6/17/04	1355	Water grab DW-10 taken from 4706 west FR 82, Paul and Cathy Lea residence.
0429550	6/17/04	1400	Water grab DW-10 taken from 4706 west FR 82, Paul and Cathy Lea residence.

Table 2 – Litton Site, Greene County, Missouri
Water Sample Collection Data

Sample Number	Date Collected	Time Collected	Location Collected/Description*
0429551	6/17/04	1420	Water grab DW-11 taken from 4677 west FR 82, Bob Ware Sr. residence.
0429565	6/17/04	0810	Water grab taken from 4475 west FR 94, Larson residence.
0429566	6/17/04	0840	Water grab taken from 4823 Blue Jay Lane, Willet residence.
0429567	6/17/04	0900	Water grab taken from 4188 north FR 115, Wilson residence.
0429568	6/17/04	0945	Water grab taken from 4307 west FR 94, Perry residence.
0429569	6/17/04	1010	Water grab taken from 4635 west Stickhorse Ln., Burrell residence, pre-treatment.
0429570	6/17/04	1030	Water grab taken from 4635 west Stickhorse Ln., Burrell residence, post-treatment.
0429571	6/17/04	1045	Water grab taken from 4774 west FR 94, Conn residence.
0429572	6/17/04	1105	Water grab taken from 5022 west FR 94, Stublefield residence.
0429573	6/17/04	1130	Water grab taken from 4936 west FR 94, Johnson residence.
0429574	6/17/04	1145	Water grab taken from 4643 west FR 94, Stephens residence.
0429575	6/17/04	1155	Water grab taken from 4643 west FR 94, Stephens well behind trailer northeast of the house.
0429576	6/17/04	1310	Water grab taken from 4623 west FR 94, Hennessy residence.
0429577	6/17/04	1315	Duplicate of 0429576.
0429578	6/17/04	1330	Water grab taken from 4335 west FR 94, Cook residence.
0429579	6/17/04	1350	Water grab taken from 5230 west Baldwin Lane, Baldwin residence.
0429580	6/717/04	1405	Water grab taken from 5235 west Baldwin Lane, Kate Simpson residence.
0429581	6/17/04	1420	Water grab taken from 4130 north FR 115, Tolson residence.
0429582	6/17/04	1445	Water grab taken from 3627 north FR 115, Bookout residence.
0429583	6/17/04	1500	Water grab taken from 3610 north FR 115, Smith residence.
0429584	6/17/04	1500	Water grab taken from 3746 north FR 115, Boots residence.
0429585	6/17/04	1540	Water grab taken from 3768 north FR 115, Lutz residence.
0429586	6/17/04	1555	Water grab taken from 3779 north FR 115, I. Bookout residence.
0429587	6/17/04	1610	Water grab taken from 3828 north FR 115, G. Smith residence.
0429588	6/17/04	1635	Water grab taken from 3720 north FR 115, Quinn residence.
0429589	6/17/04	1655	Duplicate of 0429588.
0429513	6/17/04	-----	Trip blank.
0429590	6/17/04	1800	Water grab taken from 4203 north FR115, Chappell residence.
0429510	6/17/04	1815	Water grab taken from 4005 north FR 115, Gilbert residence.
0429503	6/17/04	1845	Water grab taken from 3760 west FR 92, S. Leven residence.
0429514	6/18/04	0900	Water grab DW-105 taken from 4133 FR 125, Jimmy Bolin residence.
0429516	6/17/04	1859	Water grab DW-58 taken from north FR 123, Chappell residence.
0429517	6/17/04	1847	Water grab DW-57 taken from north FR 123, Charleen Pitman residence.
0429518	6/17/04	1830	Water grab DW-56 taken from 4098 west FR 94, Goodrum residence.
0429519	6/17/04	1813	Duplicate of 0429520.
0429520	6/17/04	1813	Water grab DW-55 taken from 4231 Maple Lane, Gary Swadley residence.
0429521	6/17/04	1748	Water grab DW-54 taken from 3409 Sac Valley Road, Brenda Bolin residence.
0429522	6/17/04	1732	Water grab DW-53 taken from 4246 FR 125, Billy Moore residence.
0429523	6/17/04	1721	Water grab DW-52 taken from 4237 FR 125, Merl Friend residence.

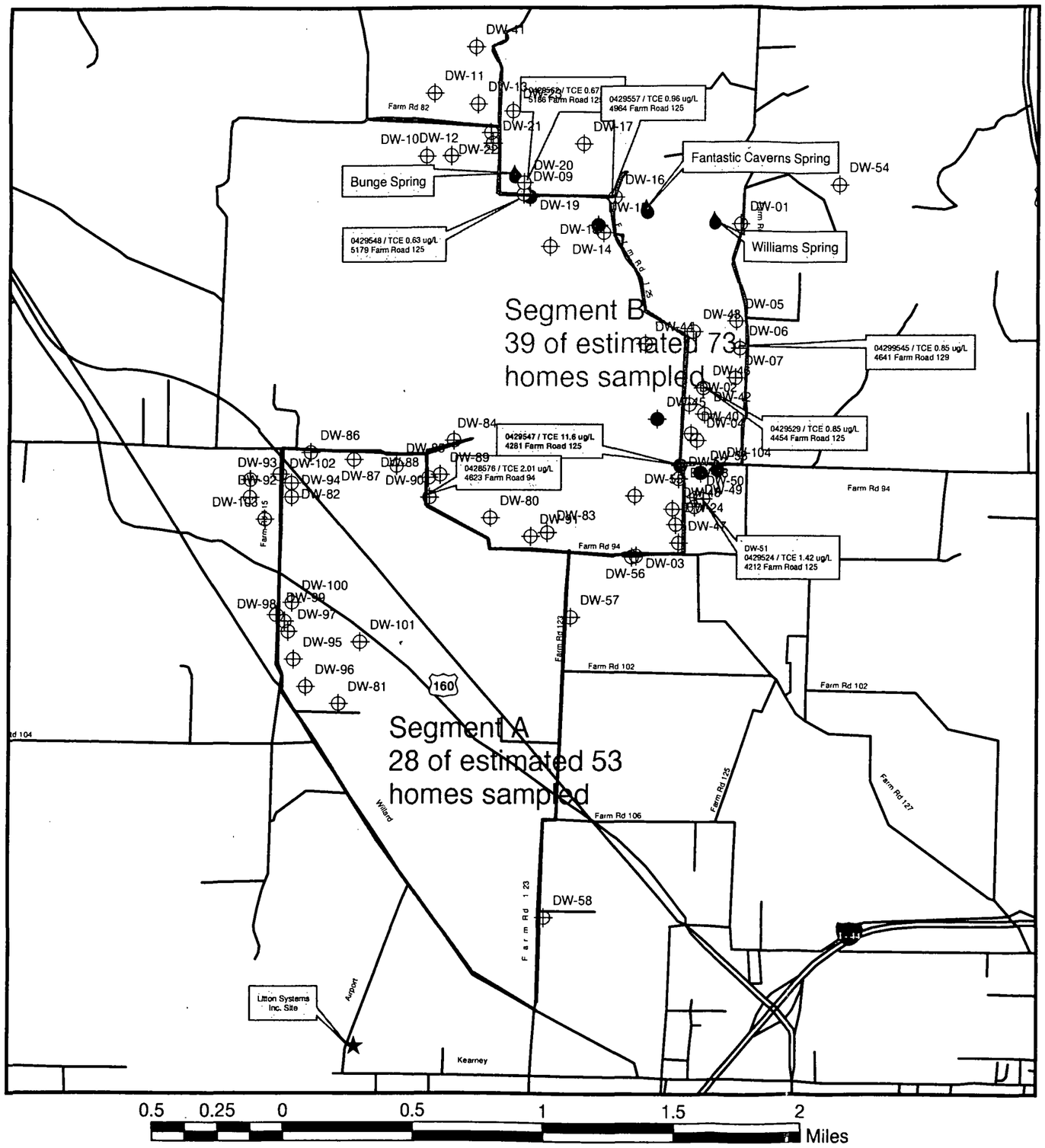
Table 2 – Litton Site, Greene County, Missouri
Water Sample Collection Data

Sample Number	Date Collected	Time Collected	Location Collected/Description*
0429524	6/17/04	1703	Water grab DW-51 taken from 4212 north FR 125, Joe Doza residence.
042925	6/17/04	1650	Water grab DW-50 taken from 4484 north FR 125, Hanzlick residence.
0429526	6/17/04	1633	Water grab DW-49 taken from north FR 125, Spaiger residence.
0429528	6/17/04	1508	Water grab DW-47 taken from 4031 FR 125, Bret Earl residence.
0429529	6/17/04	1553	Water grab DW-46 taken from 4454 north FR 125, Meyerkord residence.
0429530	6/17/04	1539	Duplicate of 0429531.
0429531	6/17/04	1539	Water grab DW-45 taken from 4373 FR 125, Kirk Hansen residence.
0429532	6/17/04	1525	Water grab DW-44 taken from 4581 FR 125, Ron and Debbie Olsen residence.
0429533	6/17/04	1511	Water grab DW-43 taken from 4578 FR 125, Herbert Rice residence.
0429535	6/17/04	1340	Water grab SP-01 taken from Bob Levitt spring where spring emerges from ground.
0429536	6/17/04	------	Trip blank.
0429537	6/17/04	0918	Water grab DW-42 taken from 4388 FR 125, DeVine residence.
0429538	6/17/04	0832	Water grab DW-41 taken from 5391 north FR 125, Dan Carroll residence.
0429539	6/17/04	0805	Water grab DW40 taken from 4352 north FR 125, Gail Hinshaw residence.
0429504	6/18/04	0930	Water grab SP-03 taken from Ritter Spring State Park at emergence of Ritter Spring.
0429505	6/18/04	0930	Duplicate 0429504.
0429515	6/18/04	0800	Water grab SP-02 taken from Vitch spring located behind the house on the corner of West and Woodlawn Streets.

*Unless otherwise noted all water samples were clear, colorless, and odorless.

APPENDIX A
Site Map
Litton Site
Springfield, Missouri

Litton Systems Inc Site
Springfield Residential Wells
Sampled on June 17, 2004
Springfield, Greene County, MO



Legend

- TCE Above MCL
- TCE Detect
- TCE Estimated Value*
- TCE Below Detection Level
- Springs
- Litton Systems Inc Site

*Estimated Value detected below Practical Quantitation Limit.

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Created on: August 3, 2004

Missouri Department of Natural Resources
Air and Land Protection Division
Hazardous Waste Program

APPENDIX B
Analytical Results
Litton Site
Springfield, Missouri

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 040621011 **Program, Contact:** HWP, Valerie Wilder

Report Date: 8/3/2004 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 040621011-01

Customer # : 0429533

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:11 PM

Matrix: Misc Potable Water **Sample Comment:** DW-43, at 4578 N.Farm Road 125, Herbert Rice property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.92		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-01

Customer # : 0429533

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:11 PM

Matrix: Misc Potable Water **Sample Comment:** DW-43, at 4578 N.Farm Road 125, Herbert Rice property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-01

Customer # : 0429533

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:11 PM

Matrix: Misc Potable Water **Sample Comment:** DW-43, at 4578 N.Farm Road 125, Herbert Rice property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	364		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-02

Customer # : 0429532

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:25 PM

Matrix: Misc Potable Water **Sample Comment:** DW-44, at 4581 Farm Road 125, Ron and Debbie Olsen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.77		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-02 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429532 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 3:25 PM

Matrix: Misc Potable Water | **Sample Comment:** DW-44, at 4581 Farm Road 125, Ron and Debbie Olsen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.68	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-02

Customer # : 0429532

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:25 PM

Matrix: Misc Potable Water **Sample Comment:** DW-44, at 4581 Farm Road 125, Ron and Debbie Olsen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	129		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-03

Customer # : 0429531

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:39 PM

Matrix: Misc Potable Water **Sample Comment:** DW-45,at 4373 Farm Road 125, Kirk Hansen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	10.4		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-03 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429531 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 3:39 PM

Matrix: Misc Potable Water | **Sample Comment:** DW-45,at 4373 Farm Road 125, Kirk Hansen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-03

Customer # : 0429531

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:39 PM

Matrix: Misc Potable Water **Sample Comment:** DW-45,at 4373 Farm Road 125, Kirk Hansen property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	3.37		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-04

Customer # : 0429530

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	8.25		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-04 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429530 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-04

Customer # : 0429530

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.21	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	3.75		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-05

Customer # : 0429529

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:53 PM

Matrix: Misc Potable Water **Sample Comment:** DW-46,at 4454 N. Farm Road 125, Meyerkord property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-05 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429529 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:53 PM

Matrix: Misc Potable Water **Sample Comment:** DW-46,at 4454 N. Farm Road 125, Meyerkord property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	2.19		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.66		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-05 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429529 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 3:53 PM

Matrix: Misc Potable Water | **Sample Comment:** DW-46,at 4454 N. Farm Road 125, Meyerkord property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.45	05	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.85		ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	148		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-06

Customer # : 0429528

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:08 PM

Matrix: Misc Potable Water **Sample Comment:** DW-47,at 4031 Farm Road 125, Bret Earl property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.61		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-06

Customer # : 0429528

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 3:08 PM

Matrix: Misc Potable Water **Sample Comment:** DW-47,at 4031 Farm Road 125, Bret Earl property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	11.7		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-07

Customer # : 0429526

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 4:33 PM

Matrix: Misc Potable Water **Sample Comment:** DW-49,at 4140 N. Farm Road 125, Spaiger property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	10.8		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-07

Customer # : 0429526

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 4:33 PM

Matrix: Misc Potable Water **Sample Comment:** DW-49,at 4140 N. Farm Road 125, Spaiger property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	55.7		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-08 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429539 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 8:05 AM

Matrix: Misc Potable Water | **Sample Comment:** DW-40,at 4352 N. Farm Road 125, Gail Hinshaw property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	7.12	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	12.2		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-08

Customer # : 0429539

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:05 AM

Matrix: Misc Potable Water **Sample Comment:** DW-40,at 4352 N. Farm Road 125, Gail Hinshaw property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	80.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-09 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429538 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 8:32 AM

Matrix: Misc Potable Water | **Sample Comment:** DW-41,at 5391 N. Farm Road 125, Dan Carrol property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.09		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-09

Customer # : 0429538

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:32 AM

Matrix: Misc Potable Water **Sample Comment:** DW-41,at 5391 N. Farm Road 125, Dan Carrol property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	1.69		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-10

Customer # : 0429537

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 9:18 AM

Matrix: Misc Potable Water **Sample Comment:** DW-42,at 4388 N. Farm Road 125, DeVine property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	4.21	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.75		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-10

Customer # : 0429537

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 9:18 AM

Matrix: Misc Potable Water **Sample Comment:** DW-42,at 4388 N. Farm Road 125, DeVine property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	2110		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-11 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429536 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloroaniline	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40712-07bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-11

Customer # : 0429536

Facility ID:

County: Greene

Collector: Ken Hannon

Matrix: Misc Potable Water

Sample Comment: Trip blank

Site: Litton Systems Inc. Site

Affiliation: ESP

Collect Date: 6/17/2004

Collect Time:

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-11

Customer # : 0429536

Facility ID:

County: Greene

Collector: Ken Hannon

Site: Litton Systems Inc. Site

Affiliation: ESP

Collect Date: 6/17/2004

Collect Time:

Matrix: Misc Potable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-11

Customer # : 0429536

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-12

Customer # : 0429517

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:47 PM

Matrix: Misc Potable Water **Sample Comment:** DW-57,at 3794 N. Farm Road 123, Charleen Pitman.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.35	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	320		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	9.12		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.33		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-12

Customer # : 0429517

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:47 PM

Matrix: Misc Potable Water **Sample Comment:** DW-57,at 3794 N. Farm Road 123, Charleen Pitman.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-12

Customer # : 0429517

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:47 PM

Matrix: Misc Potable Water **Sample Comment:** DW-57,at 3794 N. Farm Road 123, Charleen Pitman.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	47.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-13

Customer # : 0429516

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:59 PM

Matrix: Misc Potable Water **Sample Comment:** DW-58,at 2890 N. Farm Road 123, Chappell property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.18	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-13

Customer # : 0429516

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:59 PM

Matrix: Misc Potable Water **Sample Comment:** DW-58,at 2890 N. Farm Road 123, Chappell property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	27.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-14 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429514 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 9:00 AM

Matrix: Misc Potable Water **Sample Comment:** DW-105,at 4133 Farm Road 125, Jimmy Bolin property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	6.06		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-14 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429514 | **County:** Greene | **Collect Date:** 6/18/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 9:00 AM

Matrix: Misc Potable Water | **Sample Comment:** DW-105,at 4133 Farm Road 125, Jimmy Bolin property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	9.85		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-15

Customer # : 0429521

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:45 PM

Matrix: Misc Potable Water **Sample Comment:** DW-54,at 3409 Sac Valley Road, Brenda Bolin property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.14		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.07		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.28	05	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-15

Customer # : 0429521

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:45 PM

Matrix: Misc Potable Water **Sample Comment:** DW-54,at 3409 Sac Valley Road, Brenda Bolin property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.22	05	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	11.3		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-16 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429520 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:13 PM

Matrix: Misc Potable Water **Sample Comment:** DW-55,at 4231 Maple Lane, Gary Swadley property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.93		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.23	05	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-16

Customer # : 0429520

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:13 PM

Matrix: Misc Potable Water **Sample Comment:** DW-55,at 4231 Maple Lane, Gary Swadley property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	3.22	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	51.6		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-17 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429519 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	8.12		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-17 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429519 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	62.4		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-18 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429518 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 6:30 PM

Matrix: Misc Potable Water | **Sample Comment:** DW-56,at 4098 W. Farm Road 94, Goodrun property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	29.6		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.33		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-18 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429518 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 6:30 PM

Matrix: Misc Potable Water **Sample Comment:** DW-56,at 4098 W. Farm Road 94, Goodrun property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	3.61		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-19 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429525 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 4:50 PM

Matrix: Misc Potable Water **Sample Comment:** DW-50,at 4484 N. Farm Road 125, Hanzlick property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	4.00	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.11		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-19

Customer # : 0429525

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 4:50 PM

Matrix: Misc Potable Water **Sample Comment:** DW-50,at 4484 N. Farm Road 125, Hanzlick property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	7.86		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-20

Customer # : 0429524

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:03 PM

Matrix: Misc Potable Water **Sample Comment:** DW-51,at 4212 N. Farm Road 125, Joe Doza property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	11.6		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-20

Customer # : 0429524

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:03 PM

Matrix: Misc Potable Water **Sample Comment:** DW-51,at 4212 N. Farm Road 125, Joe Doza property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	1.42		ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	20.6		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-21 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429523 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:21 PM

Matrix: Misc Potable Water **Sample Comment:** DW-52,at 4237 Farm Road 125, Merl Friend property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.67		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.38		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-21

Customer # : 0429523

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:21 PM

Matrix: Misc Potable Water **Sample Comment:** DW-52,at 4237 Farm Road 125, Merl Friend property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	12.8		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-22 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429522 **County:** Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:32 PM

Matrix: Misc Potable Water **Sample Comment:** DW-53,at 4246 Farm Road 125, Billy Moore property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	5.97		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-22

Customer # : 0429522

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 5:32 PM

Matrix: Misc Potable Water **Sample Comment:** DW-53,at 4246 Farm Road 125, Billy Moore property.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.40	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	149		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-23 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429535 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 1:40 PM

Matrix: Nonpotable Water | **Sample Comment:** Water grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-23

Customer # : 0429535

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:40 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
Chromium-Total in Water	Chromium	0.33	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.11		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	386		umhos/cm		SM 2510

Sample: 040621011-23

Customer # : 0429535

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:40 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Lead-Total in Water	Lead	0.61	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	0.29	05	ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.9		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-23

Customer # : 0429535

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:40 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Benzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-23 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429535 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 1:40 PM

Matrix: Nonpotable Water | **Sample Comment:** Water grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	o-Xylene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
Zinc-Total in Water	Zinc	4.77		ug/L		SW 846 6020 (ICP-MS)

Sample: 040621011-24 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429534 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 1:50 PM

Matrix: Soils | **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	813	09,08, 05	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-24

Customer # : 0429534

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylnaphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40727-16bna	8270C

Sample: 040621011-24 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429534 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:** 1:50 PM

Matrix: Soils | **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-butyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pentachlorophenol	333		ug/kg	Q40727-16bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
Chromium-Total	Chromium	34800	09	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	6060	09	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	13100	09	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	10300	09	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-24

Customer # : 0429534

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2,3-Trichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1-Chorobutane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Nitropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Allyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Benzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromodichloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromoform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	carbon disulfide	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroform	2.50	ND	ug/kg	Q40701-05VOA	8260B

Sample: 040621011-24

Customer # : 0429534

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloromethane	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromomethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Isopropylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	m&p-Xylenes	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methacrylonitrile	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Propylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	o-Xylene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Pentachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Styrene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrachloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Toluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-24

Customer # : 0429534

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Lovett Spring

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	trans-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Vinyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
Zinc-Total	Zinc	58300	09	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040621011-25

Customer # : 0429515

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40712-07bna	8270C

Sample: 040621011-25 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429515 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40712-07bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-25

Customer # : 0429515

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
Chromium-Dissolved	Chromium	0.72	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.87	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	6.84		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	763		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	05	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	1.50		ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.18		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.6		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-25 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429515 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-25

Customer # : 0429515

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Dibromomethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-25

Customer # : 0429515

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Vich Spring located behind house of 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
Zinc-Dissolved	Zinc	11.2		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	9.42		ug/L		SW 846 6020 (ICP-MS)

Sample: 040621011-26

Customer # : 0422824

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Soils **Sample Comment:** Sediment grab of Vich Spring located behind house on 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	4820	09	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylnaphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C

Sample: 040621011-26

Customer # : 0422824

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Soils **Sample Comment:** Sediment grab of Vich Spring located behind house on 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthylene	1280		ug/kg	Q40727-16bna	8270C
BNAs	Anthracene	2420		ug/kg	Q40727-16bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)anthracene	9670	09	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)pyrene	13100	09	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(b)fluoranthene	6790	09	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(ghi)perylene	2220		ug/kg	Q40727-16bna	8270C
BNAs	Benzo(k)fluoranthene	10900	09	ug/kg	Q40727-16bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Chrysene	11500	09	ug/kg	Q40727-16bna	8270C
BNAs	Dibenzo(a,h)anthracene	2850		ug/kg	Q40727-16bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-butyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Fluoranthene	8450	09	ug/kg	Q40727-16bna	8270C
BNAs	Fluorene	477		ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	4060	09	ug/kg	Q40727-16bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C

Sample: 040621011-26 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0422824 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Soils **Sample Comment:** Sediment grab of Vich Spring located behind house on 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Phenanthrene	1610		ug/kg	Q40727-16bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pyrene	13200	09	ug/kg	Q40727-16bna	8270C
Chromium-Total	Chromium	26700	09	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	11800	09	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	19200	09	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	26600	09	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1-Chorobutane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40701-05VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-26

Customer # : 0422824

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Soils **Sample Comment:** Sediment grab of Vich Spring located behind house on 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	2-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Nitropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Allyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Benzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromodichloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromoform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	carbon disulfide	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromomethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Isopropylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	m&p-Xylenes	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methacrylonitrile	2.50	ND	ug/kg	Q40701-05VOA	8260B

Sample: 040621011-26

Customer # : 0422824

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:** 8:00 AM

Matrix: Soils **Sample Comment:** Sediment grab of Vich Spring located behind house on 40 West and Woodlawn Streets.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Propylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	o-Xylene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Pentachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	p-Isopropyltoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Styrene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrachloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Toluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Vinyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
Zinc-Total	Zinc	128000	09	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040621011-27

Customer # : 0429564

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 6:05 PM

Matrix: Misc Potable Water **Sample Comment:** 5283 FR 125, Cary and Kim Moore, DW-22.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.08	08	ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-27

Customer # : 0429564

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 6:05 PM

Matrix: Misc Potable Water **Sample Comment:** 5283 FR 125, Cary and Kim Moore, DW-22.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.87		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-27 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429564 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 6:05 PM

Matrix: Misc Potable Water | **Sample Comment:** 5283 FR 125, Cary and Kim Moore, DW-22.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	13.8		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-28

Customer # : 0429501

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 6:20 PM

Matrix: Misc Potable Water **Sample Comment:** 5392 FR 125, M. Koenemann, DW-23.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	6.64	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-28 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429501 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 6:20 PM

Matrix: Misc Potable Water | **Sample Comment:** 5392 FR 125, M. Koenemann, DW-23.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	22.5		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-29

Customer # : 0429502

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 6:45 PM

Matrix: Misc Potable Water **Sample Comment:** Mark Johnson, 4073 FR 125, DW-24.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.79		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.61		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-29 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429502 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 6:45 PM

Matrix: Misc Potable Water | **Sample Comment:** Mark Johnson, 4073 FR 125, DW-24.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	636		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-30

Customer # : 0429560

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:05 PM

Matrix: Misc Potable Water **Sample Comment:** 5157 FR 125, James McCurdy, DW-19.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total In Water	Copper	15.3		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.63		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.56		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-30 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429560 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:05 PM

Matrix: Misc Potable Water **Sample Comment:** 5157 FR 125, James McCurdy, DW-19.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.26	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	52.0		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-31

Customer # : 0429561

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:10 PM

Matrix: Misc Potable Water **Sample Comment:** 5157 FR 125, James McCurdy, DW-19.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	8.76		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.08		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.37	05	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-31 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429561 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 5:10 PM

Matrix: Misc Potable Water | **Sample Comment:** 5157 FR 125, James McCurdy, DW-19.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.23	05	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.37	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	50.4		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-32

Customer # : 0429562

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:25 PM

Matrix: Misc Potable Water **Sample Comment:** 5186 FR 125, Michell Bunge, DW-20.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	4.23		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-32 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429562 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 5:25 PM

Matrix: Misc Potable Water | **Sample Comment:** 5186 FR 125, Michell Bunge, DW-20.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.73	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.67		ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	67.3		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-33

Customer # : 0429563

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:50 PM

Matrix: Misc Potable Water **Sample Comment:** 5227 FR 125, J. Simons, DW-21.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	3.79	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	6.25		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-33 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429563 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 5:50 PM

Matrix: Misc Potable Water **Sample Comment:** 5227 FR 125, J. Simons, DW-21.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	7.16		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-34

Customer # : 0429556

Facility ID:

County: Greene

Collector: Greg Bach

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 6/17/2004

Collect Time:

Matrix: Misc Potable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-34 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429556 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:**

Matrix: Misc Potable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-35

Customer # : 0429557

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Collect Date: 6/17/2004

Collector: Greg Bach

Affiliation: HWP

Collect Time: 4:05 PM

Matrix: Misc Potable Water

Sample Comment: 4964 FR 125, F. Veregge, DW-16.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.25		ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	29.3		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	5.22		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-35

Customer # : 0429557

Facility ID:

County: Greene

Collector: Greg Bach

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 6/17/2004

Collect Time: 4:05 PM

Matrix: Misc Potable Water

Sample Comment: 4964 FR 125, F. Veregge, DW-16.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.24	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.29	05	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.96		ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	18.6		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-36

Customer # : 0429558

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 4:15 PM

Matrix: Misc Potable Water **Sample Comment:** 5086 FR 125, David and Carol Thomas, DW-17.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.39	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	23.9		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-36 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429558 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 4:15 PM

Matrix: Misc Potable Water **Sample Comment:** 5086 FR 125, David and Carol Thomas, DW-17.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.34	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	4.96		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-37

Customer # : 0429559

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 4:30 PM

Matrix: Misc Potable Water **Sample Comment:** 5135 N. Lissa Lane, Randy Lea Sr., DW-18.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-37 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429559 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 4:30 PM

Matrix: Misc Potable Water **Sample Comment:** 5135 N. Lissa Lane, Randy Lea Sr., DW-18.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	5.85		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-38

Customer # : 0429552

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:40 PM

Matrix: Misc Potable Water **Sample Comment:** 4630 FR 82, James Anderson, DW-12 DW.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.29		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.16		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-38 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429552 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:40 PM

Matrix: Misc Potable Water **Sample Comment:** 4630 FR 82, James Anderson, DW-12 DW.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	3.54		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-39

Customer # : 0429553

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 2:50 PM

Matrix: Misc Potable Water | **Sample Comment:** 4517 FR 82, Phillip E. Ware, DW-13 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.16	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.53		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-39 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429553 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:50 PM

Matrix: Misc Potable Water **Sample Comment:** 4517 FR 82, Phillip E. Ware, DW-13 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	3.66		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-40

Customer # : 0429554

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 3:30 PM

Matrix: Misc Potable Water **Sample Comment:** 4887 FR 125, Valorie and Joe Webb, DW-14 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	6.69		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-40 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429554 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 3:30 PM

Matrix: Misc Potable Water **Sample Comment:** 4887 FR 125, Valorie and Joe Webb, DW-14 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	58.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-41

Customer # : 0429555

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 3:45 PM

Matrix: Misc Potable Water **Sample Comment:** 4907 FR 125, Max Graves, DW-15 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	11.7		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.35		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	5.11		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.36	05	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-41

Customer # : 0429555

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 3:45 PM

Matrix: Misc Potable Water **Sample Comment:** 4907 FR 125, Max Graves, DW-15 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	05	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.41	05	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	14.4		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-42

Customer # : 0429548

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 1:40 PM

Matrix: Misc Potable Water | **Sample Comment:** 5179 N. FR 125, Cora Potts, DW-09 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.53		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-42

Customer # : 0429548

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 1:40 PM

Matrix: Misc Potable Water **Sample Comment:** 5179 N. FR 125, Cora Potts, DW-09 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.63		ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	41.9		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-43

Customer # : 0429549

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Misc Potable Water **Sample Comment:** 4706 W. FR 82, Paul and Kathy Lea, DW-10 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.54	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	4.13		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC

Sample: 040621011-43 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429549 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Misc Potable Water **Sample Comment:** 4706 W. FR 82, Paul and Kathy Lea, DW-10 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40628-01voc	524.2/VOC
Zinc-Total in Water	Zinc	6.07		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-44

Customer # : 0429550

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Collect Date: 6/17/2004

Collector: Greg Bach

Affiliation: HWP

Collect Time: 2:00 PM

Matrix: Misc Potable Water

Sample Comment: 4706 W. FR 82, Paul and Kathy Lea, DW-10 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.27	05	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-44

Customer # : 0429550

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:00 PM

Matrix: Misc Potable Water **Sample Comment:** 4706 W. FR 82, Paul and Kathy Lea, DW-10 .

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	8.56		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-45 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429551 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Misc Potable Water **Sample Comment:** DW-10 ,4677 W. FR 82, Bob Ware, Sr.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	4.65		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-45 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429551 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Misc Potable Water **Sample Comment:** DW-10 ,4677 W. FR 82, Bob Ware, Sr.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	9.55		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-46

Customer # : 0429544

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:30 AM

Matrix: Misc Potable Water **Sample Comment:** DW-05 ,4765 FR 129, M. Johnson.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	32.4		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.34		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-46 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429544 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:30 AM

Matrix: Misc Potable Water **Sample Comment:** DW-05 ,4765 FR 129, M. Johnson.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	17.2		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-47

Customer # : 0429545

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:50 AM

Matrix: Misc Potable Water **Sample Comment:** DW-06 ,4641 N. FR 129, F. Price.(5 homes on well)

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	66.5		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	4.14		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.87		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-47 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429545 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:50 AM

Matrix: Misc Potable Water **Sample Comment:** DW-06 ,4641 N. FR 129, F. Price.(5 homes on well)

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.85		ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	121		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-48

Customer # : 0429546

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Collect Date:** 6/17/2004

Collector: Greg Bach | **Affiliation:** HWP | **Collect Time:** 12:05 PM

Matrix: Misc Potable Water | **Sample Comment:** DW-07 ,4547 FR 129, C. Vahldick (owner of rental).

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.98	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.81		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-48 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429546 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 12:05 PM

Matrix: Misc Potable Water **Sample Comment:** DW-07 ,4547 FR 129, C. Vahldick (owner of rental).

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	108		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-49

Customer # : 0429547

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 1:20 PM

Matrix: Misc Potable Water **Sample Comment:** DW-08 ,4281 FR 125, R. Wilkins.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	4.04		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.73		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.40		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.31	05	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-49

Customer # : 0429547

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 1:20 PM

Matrix: Misc Potable Water **Sample Comment:** DW-08 ,4281 FR 125, R. Wilkins.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	1.38		ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	11.6		ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	1460		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-50

Customer # : 0429540

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 9:50 AM

Matrix: Misc Potable Water **Sample Comment:** DW-01 ,5011 N. FR 129, Vernon Williams.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	11.2		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	3.52		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-50

Customer # : 0429540

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 9:50 AM

Matrix: Misc Potable Water **Sample Comment:** DW-01 ,5011 N. FR 129, Vernon Williams.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	33.8		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-51

Customer # : 0429541

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 10:10 AM

Matrix: Misc Potable Water **Sample Comment:** DW-02 ,4426 N. FR 125, Lowell Land.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	7.66		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-51 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429541 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 10:10 AM

Matrix: Misc Potable Water **Sample Comment:** DW-02 ,4426 N. FR 125, Lowell Land.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	22.7		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-52

Customer # : 0429542

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 10:40 AM

Matrix: Misc Potable Water **Sample Comment:** Charles Hufft, 4036 W. FR 94, DW-03.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	4.23	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	12.8		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-52

Customer # : 0429542

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 10:40 AM

Matrix: Misc Potable Water **Sample Comment:** Charles Hufft, 4036 W. FR 94, DW-03.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	7.11		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-53

Customer # : 0429543

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:05 AM

Matrix: Misc Potable Water **Sample Comment:** Don and Frances Anstine,, 3821 W. FR 92, DW-04.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.57		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.03		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-53 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429543 **County:** Greene **Collect Date:** 6/17/2004

Collector: Greg Bach **Affiliation:** HWP **Collect Time:** 11:05 AM

Matrix: Misc Potable Water **Sample Comment:** Don and Frances Anstine,, 3821 W. FR 92, DW-04.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	353		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-54

Customer # : 0429504

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:30 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total In Water	Arsenic	1.00	08, ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C

Sample: 040621011-54 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429504 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:30 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40712-07bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40712-07bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40712-07bna	8270C
Chromium-Dissolved	Chromium	0.76	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.28	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	1.05		ug/L		SW 846 6020 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-54

Customer # : 0429504

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:30 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	6.41		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.01		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	579		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.59		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	0.77	05	ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.6		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-54 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429504 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:30 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-54

Customer # : 0429504

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:30 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
Zinc-Dissolved	Zinc	2.38		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	4.85		ug/L		SW 846 6020 (ICP-MS)

Sample: 040621011-55

Customer # : 0429505

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40729-01bna	8270C

Sample: 040621011-55

Customer # : 0429505

Facility ID:

County: Greene

Collector: Ken Hannon

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 6/18/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40729-01bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40729-01bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40729-01bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40729-01bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-55

Customer # : 0429505

Facility ID:

County: Greene

Collector: Ken Hannon

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 6/18/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40729-01bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40729-01bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40729-01bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40729-01bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40729-01bna	8270C
Chromium-Dissolved	Chromium	0.79	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.82	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)

Sample: 040621011-55

Customer # : 0429505

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Nickel-Dissolved	Nickel	1.63		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-55

Customer # : 0429505

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Bromobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q40701-04VOA	8260B

Sample: 040621011-55
Customer # : 0429505

Facility ID: **Site:** Litton Systems Inc. Site
County: Greene **Collect Date:** 6/18/2004
Collector: Ken Hannon **Affiliation:** HWP **Collect Time:**
Matrix: Nonpotable Water **Sample Comment:** Blind duplicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Pentachloroethane	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40701-04VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40701-04VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q40701-04VOA	8260B
Zinc-Dissolved	Zinc	2.16		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.61		ug/L		SW 846 6020 (ICP-MS)

Sample: 040621011-56
Customer # : 0429506

Facility ID: **Site:** Litton Systems Inc. Site
County: Greene **Collect Date:** 6/18/2004
Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM
Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3300	09	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C

Sample: 040621011-56

Customer # : 0429506

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM

Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylnaphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40727-16bna	8270C

Sample: 040621011-56 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429506 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM

Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40727-16bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-butyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40727-16bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40727-16bna	8270C
Chromium-Total	Chromium	42500	09	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	5130	09	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	20500	09	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	10400	09	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-56

Customer # : 0429506

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM

Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2,3-Trichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1-Chorobutane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Nitropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Allyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Benzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromodichloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromoform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	carbon disulfide	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroform	2.50	ND	ug/kg	Q40701-05VOA	8260B

Sample: 040621011-56 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429506 **County:** Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM

Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloromethane	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromomethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Isopropylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	m&p-Xylenes	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methacrylonitrile	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Propylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	o-Xylene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Pentachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Styrene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrachloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Toluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B

Sample: 040621011-56

Customer # : 0429506

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** HWP **Collect Time:** 9:35 AM

Matrix: Soils **Sample Comment:** Sediment grab at spring at Ritter Spring Park.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	trans-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Vinyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
Zinc-Total	Zinc	39100	09	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040621011-57

Customer # : 0429507

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3550	09	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40728-09bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Methylnaphthalene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40728-09bna	8270C

Sample: 040621011-57 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429507 | **County:** Greene | **Collect Date:** 6/18/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40728-09bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40728-09bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40728-09bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Di-n-butyl phthalate	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40728-09bna	8270C

Date Printed: 8/3/2004

Sample: 040621011-57

Customer # : 0429507

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/18/2004

Collector: Ken Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40728-09bna	8270C
BNAs	Pentachlorophenol	313		ug/kg	Q40728-09bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40728-09bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40728-09bna	8270C
Chromium-Total	Chromium	29300	09	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	3920	09	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	24500	09	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	11400	09	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,3-Trichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B

Sample: 040621011-57 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429507 | **County:** Greene | **Collect Date:** 6/18/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1-Chorobutane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	2-Nitropropane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Allyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Benzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromodichloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromoform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	carbon disulfide	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chlorobenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloroform	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromochloromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dibromomethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Hexachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40701-05VOA	8260B

Date Printed: 8/3/2004

Sample: 040621011-57

Customer # : 0429507

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Collect Date:** 6/18/2004

Collector: Ken Hannon | **Affiliation:** ESP | **Collect Time:**

Matrix: Soils | **Sample Comment:** Blind replicate

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Isopropylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	m&p-Xylenes	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methacrylonitrile	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methylmethacrylate	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	n-Propylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	o-Xylene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Pentachloroethane	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Styrene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrachloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Toluene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,3-Dichloropropene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichloroethene	2.50	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40701-05VOA	8260B
VOAs	Vinyl Chloride	2.50	ND	ug/kg	Q40701-05VOA	8260B
Zinc-Total	Zinc	33200	09	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040621011-58 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429565 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Michael Giovanini | **Affiliation:** HWP | **Collect Time:** 4:10 AM

Matrix: Misc Potable Water | **Sample Comment:** Well located 25' NW of house, Larson well 4475 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.36	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.33		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-58

Customer # : 0429565

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:10 AM

Matrix: Misc Potable Water **Sample Comment:** Well located 25' NW of house, Larson well 4475 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	118		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-59

Customer # : 0429566

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 8:40 AM

Matrix: Misc Potable Water **Sample Comment:** 30 ' NE of house, Willet well, 4823 Blue Jay Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.09	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	5.27		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.46		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-59

Customer # : 0429566

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 8:40 AM

Matrix: Misc Potable Water **Sample Comment:** 30 ' NE of house, Willet well, 4823 Blue Jay Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	1140		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-60

Customer # : 0429567

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 9:00 AM

Matrix: Misc Potable Water **Sample Comment:** 15' E. of house, Wilson well, 4188 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	3.16	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.57		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.13		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-60

Customer # : 0429567

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 9:00 AM

Matrix: Misc Potable Water **Sample Comment:** 15' E. of house, Wilson well, 4188 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	247		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-61

Customer # : 0429568

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 9:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well location unknown, Perry well, 4307 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	13.2		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	3.85		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-61

Customer # : 0429568

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 9:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well location unknown, Perry well, 4307 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	350		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-62

Customer # : 0429569

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:10 AM

Matrix: Misc Potable Water **Sample Comment:** Well 10' E. of house, Burrell well, 4635 W. Stick Horse Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.46	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.14		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	2.23		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-62

Customer # : 0429569

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:10 AM

Matrix: Misc Potable Water **Sample Comment:** Well 10' E. of house, Burrell well, 4635 W. Stick Horse Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total In Water	Zinc	39.0		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-63

Customer # : 0429570

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:30 AM

Matrix: Misc Potable Water **Sample Comment:** Same residence after softner, Burrell well, 4635 W. Stick Horse Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	5.73	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	6.45		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-63

Customer # : 0429570

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:30 AM

Matrix: Misc Potable Water **Sample Comment:** Same residence after softner, Burrell well, 4635 W. Stick Horse Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	8.07		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-64 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429571 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well 25' SW of house, Conn well, 4774 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.76	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-64

Customer # : 0429571

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 10:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well 25' SW of house, Conn well, 4774 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	236		ug/L		EPA 200.8 (ICP-MS)

Date Printed: 8/3/2004

Sample: 040621011-65

Customer # : 0429572

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:05 AM

Matrix: Misc Potable Water **Sample Comment:** Well 10' S of garage, Stublefield well, 5022 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	5.36		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.66		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-65

Customer # : 0429572

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:05 AM

Matrix: Misc Potable Water **Sample Comment:** Well 10' S of garage, Stublefield well, 5022 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	845		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-66 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429573 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:30 AM

Matrix: Misc Potable Water **Sample Comment:** Well 25' S. of house, Johnson well, 4936 W. FR 94

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.78	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	17.9		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	2.80		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-66

Customer # : 0429573

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:30 AM

Matrix: Misc Potable Water **Sample Comment:** Well 25' S. of house, Johnson well, 4936 W. FR 94

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	324		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-67

Customer # : 0429574

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well 60' N. of house, Stephens well, 4643 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	5.34	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.27		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total In Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-67

Customer # : 0429574

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:45 AM

Matrix: Misc Potable Water **Sample Comment:** Well 60' N. of house, Stephens well, 4643 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	14.8		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-68

Customer # : 0429575

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:55 AM

Matrix: Misc Potable Water **Sample Comment:** Same residence, well located behind trailer E of house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	3.08	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.15		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-68

Customer # : 0429575

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 11:55 AM

Matrix: Misc Potable Water **Sample Comment:** Same residence, well located behind trailer E of house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	14.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-69 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429576 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:10 PM

Matrix: Misc Potable Water **Sample Comment:** Well 10' SE corner of house, Hennessy well, 4623 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.09	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	9.84		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	3.37		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.27	05	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-69

Customer # : 0429576

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:10 PM

Matrix: Misc Potable Water **Sample Comment:** Well 10' SE corner of house, Hennessy well, 4623 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	2.01		ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	74.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-70

Customer # : 0429577

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:15 PM

Matrix: Misc Potable Water **Sample Comment:** Duplicate, Hennessy well, 4623 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	5.01	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.06		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.26		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total In Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.25	05	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-70

Customer # : 0429577

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:15 PM

Matrix: Misc Potable Water **Sample Comment:** Duplicate, Hennessy well, 4623 W. FR 94.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	2.04		ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	72.8		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-71

Customer # : 0429578

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:30 PM

Matrix: Misc Potable Water **Sample Comment:** Well 50' W of house, Cook well, 5230 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	3.22		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	2.57		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-71

Customer # : 0429578

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:30 PM

Matrix: Misc Potable Water **Sample Comment:** Well 50' W of house, Cook well, 5230 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	32.4		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-72

Customer # : 0429579

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:50 PM

Matrix: Misc Potable Water **Sample Comment:** Well 75' NW of house, Baldwin well, 5230 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.80		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-72

Customer # : 0429579

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 1:50 PM

Matrix: Misc Potable Water **Sample Comment:** Well 75' NW of house, Baldwin well, 5230 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	11.1		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-73

Customer # : 0429580

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:05 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E. of house, Kate Simpson well, 5235 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.73	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.21		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-73

Customer # : 0429580

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:05 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E. of house, Kate Simpson well, 5235 W. Baldwin Lane.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	21.9		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-74

Customer # : 0429581

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E of house, Tolson well, 4130 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.54		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.99		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-74

Customer # : 0429581

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E of house, Tolson well, 4130 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	2050		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-75

Customer # : 0429582

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:45 PM

Matrix: Misc Potable Water **Sample Comment:** Well 20' N. of house, Bookout well, 3672 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.64	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	2.03		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total In Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-75

Customer # : 0429582

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 2:45 PM

Matrix: Misc Potable Water **Sample Comment:** Well 20' N. of house, Bookout well, 3672 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	380		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-76 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429583 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:00 PM

Matrix: Misc Potable Water **Sample Comment:** Well 15' E of house, Smith well, 3610 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total In Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	13.1		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	5.24		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-76

Customer # : 0429583

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Collect Date: 6/17/2004

Collector: Michael Giovanini

Affiliation: HWP

Collect Time: 3:00 PM

Matrix: Misc Potable Water

Sample Comment: Well 15' E of house, Smith well, 3610 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	105		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-77 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429584 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:20 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E of house. Boots well, 3746 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	5.51		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.80		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-77

Customer # : 0429584

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:20 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' E of house. Boots well, 3746 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	24.1		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-78

Customer # : 0429585

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:40 PM

Matrix: Misc Potable Water **Sample Comment:** Well location unknown. Lute well 3768 N FR115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	4.21		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-78

Customer # : 0429585

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:40 PM

Matrix: Misc Potable Water **Sample Comment:** Well location unknown. Lute well 3768 N FR115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	119		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-79

Customer # : 0429586

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Collect Date: 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP

Collect Time: 3:55 PM

Matrix: Misc Potable Water **Sample Comment:** Well 20 ft. W of house. I. Bookout, 3779 N FR115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.39		ug/L		EPA 200.8 (ICP-MS)
Copper-Total In Water	Copper	14.1		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	3.04		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-79

Customer # : 0429586

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 3:55 PM

Matrix: Misc Potable Water **Sample Comment:** Well 20 ft. W of house. I. Bookout, 3779 N FR115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	523		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-80

Customer # : 0429587

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:10 PM

Matrix: Misc Potable Water **Sample Comment:** Well 40 ft E of house. G. Smith, 3828 N FR 115

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	5.22		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-80

Customer # : 0429587

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:10 PM

Matrix: Misc Potable Water **Sample Comment:** Well 40 ft E of house. G. Smith, 3828 N FR 115

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	32.0		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-81

Customer # : 0429588

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:35 PM

Matrix: Misc Potable Water **Sample Comment:** Well 100' SE of house. Quinn well, 3720 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.35	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.40		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-81

Customer # : 0429588

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:35 PM

Matrix: Misc Potable Water **Sample Comment:** Well 100' SE of house. Quinn well, 3720 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	41.2		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-82

Customer # : 0429589

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:55 PM

Matrix: Misc Potable Water **Sample Comment:** Quinn well, duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	5.21	08	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-82

Customer # : 0429589

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 4:55 PM

Matrix: Misc Potable Water **Sample Comment:** Quinn well, duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	48.6		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-83 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 0429513 | **County:** Greene | **Collect Date:** 6/17/2004

Collector: Michael Giovanini | **Affiliation:** HWP | **Collect Time:**

Matrix: Misc Potable Water | **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-83

Customer # : 0429513

Facility ID:

County: Greene

Collector: Michael Giovanini

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 6/17/2004

Collect Time:

Matrix: Misc Potable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-84 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0429590 **County:** Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:00 PM

Matrix: Misc Potable Water **Sample Comment:** Well, Chappell, 4203 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	50.4		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.26	05	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-84

Customer # : 0429590

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:00 PM

Matrix: Misc Potable Water **Sample Comment:** Well, Chappell, 4203 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	05	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	61.0		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-85

Customer # : 0429510

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:15 PM

Matrix: Misc Potable Water **Sample Comment:** Well 15' N. of house, Gilburt well, 4005 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Sample: 040621011-85

Customer # : 0429510

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:15 PM

Matrix: Misc Potable Water **Sample Comment:** Well 15' N. of house, Gilburt well, 4005 N. FR 115.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	31.8		ug/L		EPA 200.8 (ICP-MS)

Sample: 040621011-86

Customer # : 0429503

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:45 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' SE of house, S. Leven well, 3760 W. FR 92.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	08, ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Copper-Total in Water	Copper	20.4		ug/L		EPA 200.8 (ICP-MS)
Lead-Total in Water	Lead	5.97		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	2.57		ug/L		EPA 200.8 (ICP-MS)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC

Date Printed: 8/3/2004

Sample: 040621011-86

Customer # : 0429503

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 6/17/2004

Collector: Michael Giovanini **Affiliation:** HWP **Collect Time:** 6:45 PM

Matrix: Misc Potable Water **Sample Comment:** Well 25' SE of house, S. Leven well, 3760 W. FR 92.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichloroethene	0.29	05	ug/L	Q40630-01voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q40630-01voc	524.2/VOC
Zinc-Total in Water	Zinc	86.2		ug/L		EPA 200.8 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Connie Liesing for

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Qualifiers	Description
01	Improper collection method
02	Improper preservation
03	Exceeded holding time
05	Estimated value, detected below PQL
06	Estimated value, QC data outside limits
07	Estimated value, analyte outside calibration range
08	Analyte present in blank at > 1/2 reported value
09	Sample was diluted during analysis
10	Laboratory error
11	Estimated value, matrix interference
12	Insufficient quantity
13	Estimated value, true result is > reported value
14	Estimated value, non-homogeneous sample
15	No Result - Failed Quality Controls Requirements
ND	Not detected at reported value

Date Printed: 8/3/2004

0511247

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN OF CUSTODY RECORD

Collector's Name (Please Print): Kenneth Hannon	Description of Shipment
Transfer Chain of Custody	X Shipped Carrier: United Parcel Service
Affiliation (Division/Program): Air and Land Protection Division / Environmental Services Program	Tape sealed and initialed
	Hand Delivered
	No. Of Containers: 2

B2 11/11/05

	Sample Number	Sample Collected	Analyses Requested	Sample Matrix and Type	Canister Pressure / Vacuum Initial	Final	Receipt
01A	0504171	Date: 11/2/05	TO-15	X Ambient Air Grab	27.5	3.0	3.5"Hg
	Total Sample Hours: 22 hrs 55 min	Time: 1438	Extra Compounds:	Ambient Air Canister / Other:			
02A	0504172	Date: 11/2/05	TO-15	X Ambient Air Grab	27.5	9.0	9.5"Hg
	Total Sample Hours: 22 hrs 58 min	Time: 1442	Extra Compounds:	Ambient Air Canister / Other:			
		Date:	TO-15	Ambient Air Grab			
	Total Sample Hours:	Time:	Extra Compounds:	Ambient Air Canister / Other:			
		Date:	TO-15	Ambient Air Grab			
	Total Sample Hours:	Time:	Extra Compounds:	Ambient Air Canister / Other:			

Relinquished By: Kenneth Hannon	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By: Judy Lee AR	Date: 11/11/05	Time: 08

Contact Person	Ken Hannon Email: ken.hannon@dnr.mo.gov
Company	Missouri Department of Natural Resources
Phone	(573) 522-5656

CUSTODY SEAL INTACT?
Y N NONE TEMP N/A

UPS 1367278803417039 91

SFF: Litton Systems Inc Tech
P/O [redacted]

MISSOURI DEPARTMENT OF NATURAL RESOURCES
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print):	**Kenneth Hannon**	**Description of Shipment**
		Shipped-Carrier:
		Tape sealed and initialed
Affiliation (Division/Program):	**ESP/Superfund**	X Hand Delivered — No. Of Containers: 18

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0417553	Date: 4/5/04	VOCs and PAHs.						X Grab	✓ Water	2 1L amber	H_2SO_4
	Time:							Composite	Soil	Cubitainer	HNO_3
For Lab Use Only	—	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	3 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
0417554	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	✓ Water	2 1L amber	H_2SO_4
	Time:							Composite	Soil	3 Cubitainer	2 HNO_3
For Lab Use Only	—	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	3 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
0417555	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	Water	1L amber	H_2SO_4
	Time:							Composite	✓ Soil	1 2 oz glass	NAOH
For Lab Use Only	—	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	1 8 oz glass	HCL
								Other:	Sludge	VOA vial	2 4° C(None)
									Other:	Encore	Disinfected
										Other:	
0417556	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	3 Water	1L amber	H_2SO_4
	Time:							Composite	Soil	2 Cubitainer	2 HNO_3
For Lab Use Only	1045	pH 7.87	Temp. 13.7°C	Spec. Cond. 525 us	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	3 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	

Relinquished By:	Received By:	Date:	Time:
Kenneth Hannon	L. Williams	4-6-04	16 44
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0417553	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Trip Blank. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417554	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Blind Duplicate. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417555	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Blind Replicate. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417556	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Water grab of surface emergence of Fantastic Caverns spring. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

B10

Collector's Name (Please Print): **Kenneth Hannon**

Affiliation (Division/Program): **ESP/Superfund**

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

X Hand Delivered

No. Of Containers: 16

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0417557	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs.						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	✓ Soil	Cubitainer	HNO_3
For Lab Use Only	1050	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	HCL
									Other:	VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
0417558	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	✓ Water	3 1L amber	H_2SO_4
	Time:							Composite	Soil	3 Cubitainer	2 HNO_3
For Lab Use Only	1150	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
		8.58	14.2 °C	487 us				Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
0417559	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	Water	1L amber	H_2SO_4
	Time:							Composite	✓ Soil	Cubitainer	HNO_3
For Lab Use Only	1155	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	HCL
									Other:	VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
0417560 (67)	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab	✓ Water	3 1L amber	H_2SO_4
	Time:							Composite	Soil	3 Cubitainer	2 HNO_3
For Lab Use Only	1342	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
		8.18	13.3°C	590 us				Other:	Sludge	8 oz glass	3 HCL
									Other:	3 VOA vial	3 4° C(None)
										Encore	Disinfected
										Other:	

Relinquished By: Kenneth Hannon	Received By: L. Williamson	Date: 4-6-04	Time: 14:44
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0417557	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417558	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Water grab of stream inside Fantastic Caverns located bt. pit and inside turnaround point. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417559	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment grab of stream inside Fantastic Caverns located bt. pit and inside turnaround point. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417561	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Riter park spring water grab where spring seeps from the surface. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): **Kenneth Hannon**

Affiliation (Division/Program): **ESP/Superfund**

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

X Hand Delivered

No. Of Containers: 16

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0417562	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab Composite Modified Other:	✓ Soil	1 2 oz glass 1 8 oz glass	2 4° C(None)
For Lab Use Only	Time: 1350	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
0417563	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab Composite Modified Other:	✓ Water	2 1L amber 2 Cubitainer 2 VOA vial	2 H_2SO_4 2 HNO_3 2 HCL 2 4° C(None)
For Lab Use Only	Time: 1450	pH 8.39	Temp. 14.3°C	Spec. Cond. 562 µS	D.O.	Flow	Other:				
0417564	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab Composite Modified Other:	✓ Soil	1 2 oz glass 1 8 oz glass	2 4° C(None)
For Lab Use Only	Time: 1500	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
0417565	Date: 4/5/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable.						X Grab Composite Modified Other:	✓ Water	2 1L amber 2 Cubitainer 2 VOA vial	2 H_2SO_4 2 HNO_3 2 HCL 2 4° C(None)
For Lab Use Only	Time: 1515	pH 8.20	Temp. 14.0°C	Spec. Cond. 680 µS	D.O.	Flow	Other:				

Relinquished By: Kenneth Hannon	Received By: L. Wilsmann	Date: 4-6-04	Time: 16:45
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0417562	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment grab of Ritter Spring Park where spring seeps from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417563	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Water grab of Ritter West Spring where spring emerges from ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417564	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment grab of Ritter ~~Spring~~ West Spring where spring emerges from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
0417565	**Facility ID:** **Site/Study Name:** Litton Site **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Water grab of Ritter East spring where spring emerges from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): **Kenneth Hannon**

Affiliation (Division/Program): **ESP/Superfund**

Description of Shipment

- ___ Shipped-Carrier: ___
- ___ Tape sealed and initialed
- X Hand Delivered

No. Of Containers: 15

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
0417566	Date: 4/5/04 Time: 1520	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable. For Lab Use Only: pH ___ Temp. ___ Spec. Cond. ___ D.O. ___ Flow ___ Other: ___	X Grab ___ Composite ___ Modified ___ Other:	___ Water ✓ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber ___ Cubitainer 1 2 oz glass 1 8 oz glass ___ VOA vial ___ Encore ___ Other:	___ H_2SO_4 ___ HNO_3 ___ NAOH 3 HCL 2 4° C(None) ___ Disinfected
0417567	Date: 4/5/04 Time: 1610	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable. For Lab Use Only: pH 8.43 Temp. 14.1°C Spec. Cond. 476 us Flow ___ Other: ___	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	2 1L amber 2 Cubitainer 2 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	2 H_2SO_4 2 HNO_3 ___ NAOH 3 HCL 2 4° C(None) ___ Disinfected
0417568	Date: 4/5/04 Time: 1615	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable. For Lab Use Only: pH ___ Temp. ___ Spec. Cond. ___ D.O. ___ Flow ___ Other: ___	X Grab ___ Composite ___ Modified ___ Other:	___ Water ✓ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber ___ Cubitainer 1 2 oz glass 1 8 oz glass ___ VOA vial ___ Encore ___ Other:	___ H_2SO_4 ___ HNO_3 ___ NAOH ___ HCL 2 4° C(None) ___ Disinfected
0417569	Date: 4/5/04 Time: 1720	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn) and PAHs. TCLP if applicable. For Lab Use Only: pH 8.09 Temp. 13.5°C Spec. Cond. 508 us Flow ___ Other: ___	X Grab ___ Composite ___ Modified ___ Other	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	2 1L amber 2 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	2 H_2SO_4 2 HNO_3 ___ NAOH 2 HCL 2 4° C(None) ___ Disinfected

Relinquished By: Kenneth Hannon	Received By: L. Wilkerson	Date: 4-6-04	Time: 14:44
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description			LDPR Code	Job Code
0417566	**Facility ID:**	**Site/Study Name:** Litton Site	**County:** Greene	QEPA8	NJ00LITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Sediment grab of Ritter East Spring where spring emerges from the ground.				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. −[ ][ ].[ ][ ][ ][ ][ ][ ]				
0417567	**Facility ID:**	**Site/Study Name:** Litton Site	**County:** Greene	QEPA8	NJ00LITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Water grab of the Williams spring where spring emerges from the ground.				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. −[ ][ ].[ ][ ][ ][ ][ ][ ]				
0417568	**Facility ID:**	**Site/Study Name:** Litton Site	**County:** Greene	QEPA8	NJ00LITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Sediment grab of the Williams spring where spring emerges from the ground.				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. −[ ][ ].[ ][ ][ ][ ][ ][ ]				
0417569	**Facility ID:**	**Site/Study Name:** Litton Site	**County:** Greene	QEPA8	NJ00LITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Water grab of the Bunge spring where the spring emerges from the ground.				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. −[ ][ ].[ ][ ][ ][ ][ ][ ]				

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

B10

Collector's Name (Please Print): **Kenneth Hannon**

Affiliation (Division/Program/Section): **ESP/Superfund**

Description of Shipment

__ Shipped-Carrier:

__ Tape sealed and initialed

X Hand Delivered

No. Of Containers: 9

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0417570	Date: 04/05/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn), and PAHs. TCLP if applicable.						X Grab __ Composite __ Modified	✓ Soil	1 2 oz glass	3 4° C(None)
For Lab Use Only	Time: 1725	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:	__ Water __ Organic __ Sludge __ Other:	__ 1L amber __ Cubitainer __ 8 oz glass __ VOA vial __ Encore __ Other:	__ H_2SO_4 __ HNO_3 __ NAOH __ HCL __ Disinfected
0417571	Date: 04/05/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn), and PAHs. TCLP if applicable.						X Grab __ Composite __ Modified	✓ Water	3 1L amber 2 Cubitainer 2 oz glass 8 oz glass 1 VOA vial	2 H_2SO_4 2 HNO_3 __ NAOH 1 HCL 3 4° C(None)
For Lab Use Only	Time: 1851	pH 8.2	Temp. 13.6	Spec. Cond. 398	D.O.	Flow	Other:	__ Other:	__ Soil __ Organic __ Sludge __ Other:	__ Encore __ Other:	__ Disinfected
0417572	Date: 04/05/04	VOCs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn), and PAHs. TCLP if applicable.						X Grab __ Composite __ Modified	__ Water ✓ Soil __ Organic __ Sludge __ Other:	__ 1L amber __ Cubitainer 1 2 oz glass 1 8 oz glass __ VOA vial __ Encore __ Other:	__ H_2SO_4 __ HNO_3 __ NAOH __ HCL 2 4° C(None) __ Disinfected
For Lab Use Only	Time: 1900	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			
	Date:							__ Grab __ Composite __ Modified	__ Water __ Soil __ Organic __ Sludge __ Other:	__ 1L amber __ Cubitainer __ 2 oz glass __ 8 oz glass __ VOA vial __ Encore __ Other:	__ H_2SO_4 __ HNO_3 __ NAOH __ HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time:	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			

Relinquished By: Kenneth Hannon	Received By: L. Wilmoth	Date: 4-6-04	Time: 16:44
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0417570	**Facility ID:** / **Site/Study Name:** Litton Site / **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment grab of Bunge spring where spring emerges from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ____,____ **Long.** −____,____	QEPA8	NJ00LITT
0417571	**Facility ID:** / **Site/Study Name:** Litton Site / **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Water grab of Bob Levitt spring where spring emerges from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ____,____ **Long.** −____,____	QEPA8	NJ00LITT
0417572	**Facility ID:** / **Site/Study Name:** Litton Site / **County:** Greene **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Sediment grab of Bob Levitt spring where spring emerges from the ground. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ____,____ **Long.** −____,____	QEPA8	NJ00LITT
	Facility ID: / **Site/Study Name:** / **County:** **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** **GPS Coordinates (Record Coordinates in Decimal Degree using Datum WGS 84 Only):** **Lat.** ____,____ **Long.** −____,____		

EMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN OF CUSTODY RECORD

Collector's Name (Please Print): Kenneth Hannon

Transfer Chain of Custody

Affiliation (Division/Program): Air and Land Protection Division / Environmental Services Program

Description of Shipment

X Shipped-Carrier: United Parcel Service

___ Tape sealed and initialed

___ Hand Delivered

No. Of Containers: 2

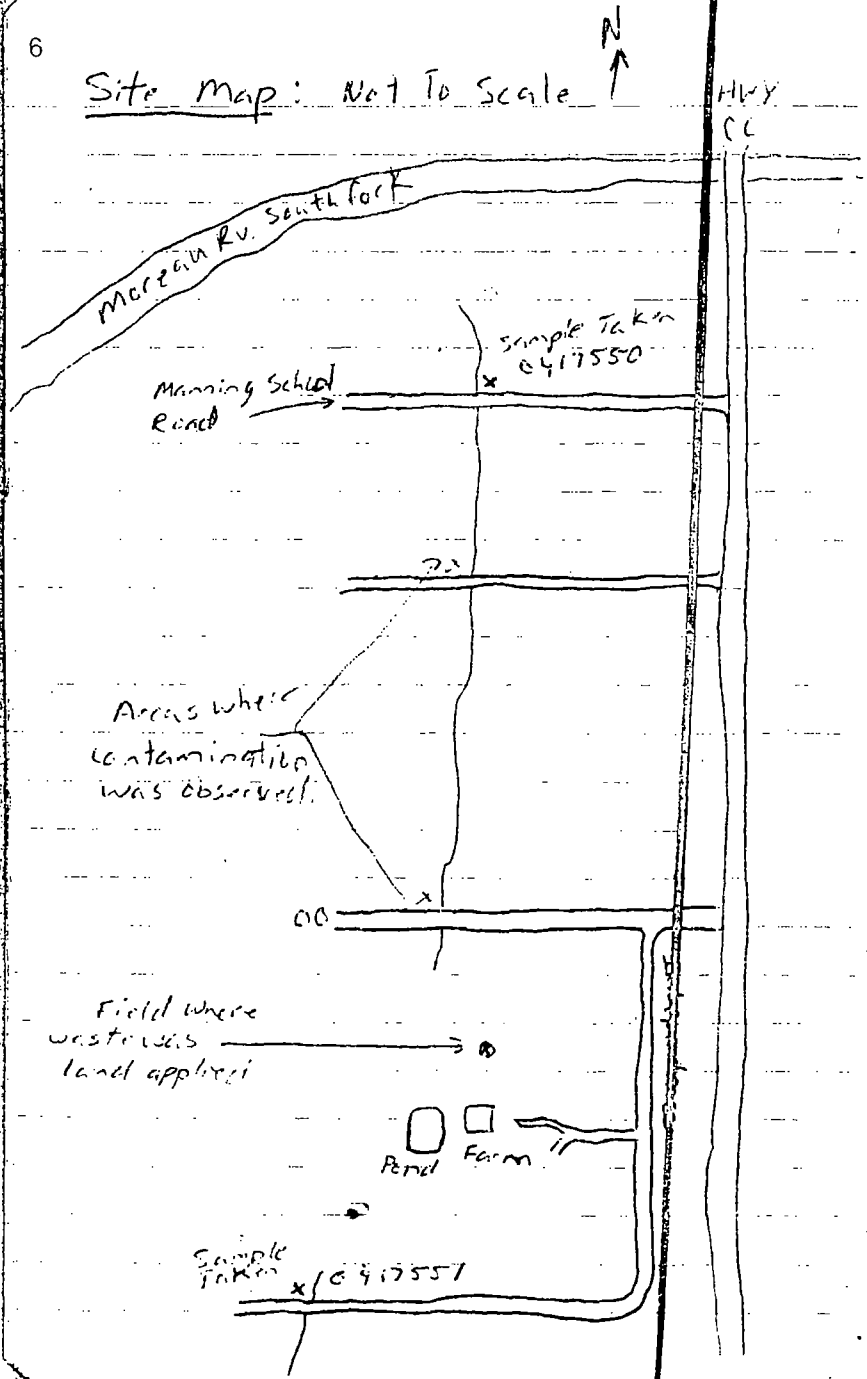
Sample Number	Sample Collected	Analyses Requested	Sample Matrix and Type	Canister Pressure / Vacuum Initial	Final	Receipt
0417560	Date: 4/5/04	TO-15	X Ambient Air Grab	29.5	8.0	
	Time: 1620 to 1303		___ Ambient Air Canister			
Total Sample Hours 20:43min		Extra Compounds:	___ Other:			
0417573	Date: 4/5/04	TO-15	X Ambient Air Grab	28.0	3.0	
	Time: 1140 TO 1055		___ Ambient Air Canister			
Total Sample Hours 23:45		Extra Compounds:	___ Other:			
	Date:		___ Ambient Air Grab			
	Time:		___ Ambient Air Canister			
Total Sample Hours		Extra Compounds:	___ Other:			
	Date:		___ Ambient Air Grab			
	Time:		___ Ambient Air Canister			
Total Sample Hours		Extra Compounds:	___ Other:			

Relinquished By: Kenneth Hannon	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Contact Person	Ken Hannon Email: ken.hannon@dnr.mo.gov
Company	Missouri Department of Natural Resources
Phone	(573) 522-5656

RECEIVED MAY 3 2004

Site Map: Not To Scale



Site: Litton
QEPA8 / NJ00LITT

Arrival Time: 1015
Depart Time: 1730

Participants: Brian Allen Shelly Jackson
GreBach Rebbecka Well-Albers
Nick Giovanni

Conditions: Sunny ≈ 52°F

Calibrations:

pH meter # 090331

Act	Reading	
7.0	8.25	Recall (AS)
4.0	5.24	

Cond. Meter # 7441

Act	Reading	
1413 us	1474	(GK)

Trip Blank # 0417553

WS-01 mouth of Fantastic caverns
Sed-01 spring

pH = 7.87 Temp° 13.7 Cond = 525

Water sample # 0417556 Time: 1045
Sediment sample # 0417557 Time: 1050
- Sediment was found approx. 60' downstream
- Water is clear colorless + odorless
- Sediment is coarse to fine grain sand

~~WS-02 Sed-02~~ Air Sample A-01

Initial Air Reading = 28 psi
Final Reading = 3 psi
Start Time = 1140
Stop Time = 1055
Located under Bridge at center of room where stream passes in
Sample ID # 04175~~56~~ 73

WS-02 + Sed 02
~ 13 ft. pit and turnaround inside cavern

pH = 8.58 Water ID # 0417558
Temp = 14.2°C Sed ID # 0417559
Cond = 487
Water Collection time = 1150
Sed. collection Time = 1155

- Very fine reddish-Brown silty Clay
- Water was, Clear colorless + odorless.

~~AL-03~~, WS-03, Sed 03

Initial Reading = 29.5 psi Start Time
End Air Reading = psi Stop Time

Right park spring where Spring seeps from surface
* Air sample not possible, opening to cave is too small to fit device.

Water sample ID # 0417561 Time: 1342
Sediment Sample ID 0417562 Time: 1350
Temp 13.3°C
SC 590 µS/cm
pH 8.18
* Duplicate # 0417554
Replicate # 0417555

Sed 03 | Fine Brown silt / ~~clay~~ organic muck w/ a lot of debris

~~Air~~, WS-04 Sed 04)

Ritter West spring where spring emerges from ground
pH = 8.37
Temp = 14.3°C ID # 0417563
Cond = 562 Time = 1450
* No Air sample due to high Flow
Sed. 04 | ID # 0417564
Time 1500
- Fine Reddish Brown silty soil
- Clear colorless odorless

WS-05 / Sed 05 | Ritter east spring emergence
pH = 8.20 - water ID# ~~0417~~ 0417565
Temp = 14.0 Time = 1515
Cond = 680 - Sed ID# 0417566
Time = ~~1502~~ 1520
- Fine sandy silt to organic muck -some pebbles

WS-06 / Sed 06) Emergence of Williams Spring
water ID# 0417567 Time = 1610
Sediment ID# 0417568 Time = 1615
pH = 8.43
Temp = 14.1
Cond = 476
- Clear colorless odorless water

Air Sample # 0417560
Initial Reading = 2715 psi
Final Reading = 8.0 psi
Start Time = 1620
End Time = 1303

- Coarse sand to small pebbles w/ some silt

WS-07 / Sed 07) Emergence of Burge spring
pH = 8.09
Temp = 13.5 water ID# 0417569
Cond = 568 Time = 1720
Sediment ID# 0417570
Time = 1725
- Fine silty clay w/ some pebbles.

WS-08/Sed 08 Bob Levitt spring Emergence

Wat. ID# 041757 Time = 1851
Sed. ID# 041758 Time = 1900
pH = 8.20
Temp = 13.6°C
Cond = 378
- Clear, colorless water
- Very fine sandy silt w/ chert.

RECEIVED JUN 0 7 200

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 040407001 **Program, Contact:** HWP, Valerie Wilder

Report Date: 5/27/2004 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 040407001-01

Customer # : 0417553

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-01 **Facility ID:** **Site:** Litton Site

Customer # : 0417553 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-01

Customer # : 0417553

Facility ID:

County: Greene

Collector: Kenneth Hannon

Site: Litton Site

Affiliation: ESP

Collect Date: 4/5/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-01

Customer # : 0417553

Facility ID:

County: Greene

Collector: Kenneth Hannon

Site: Litton Site

Affiliation: ESP

Collect Date: 4/5/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-01

Customer # : 0417553

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02

Customer # : 0417554

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-02

Customer # : 0417554

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.68	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.74	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	1.69		ug/L		SW 846 6020 (ICP-MS)
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.45	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.08		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.86		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02

Customer # : 0417554

Facility ID:

County: Greene

Collector: Kenneth Hannon

Site: Litton Site

Affiliation: ESP

Collect Date: 4/5/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-02 **Facility ID:** **Site:** Litton Site

Customer # : 0417554 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	0.95	05	ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.34		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-03 **Facility ID:** **Site:** Litton Site

Customer # : 0417555 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	4030	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-03

Customer # : 0417555

Facility ID:

County: Greene

Collector: Kenneth Hannon

Site: Litton Site

Affiliation: ESP

Collect Date: 4/5/2004

Collect Time:

Matrix: Soils

Sample Comment: Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methylnaphthalene	588		ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	122		ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-03 **Facility ID:** **Site:** Litton Site

Customer # : 0417555 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	794		ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	16300	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	39300	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	45700	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	20000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-03

Customer # : 0417555

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-03

Customer # : 0417555

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:**

Matrix: Soils **Sample Comment:** Blind replicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	49600	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-04 **Facility ID:** **Site:** Litton Site

Customer # : 0417556 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.56	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.64	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.84	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.87		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	525		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.23		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.69		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.7		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-04 **Facility ID:** **Site:** Litton Site

Customer # : 0417556 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-04

Customer # : 0417556

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:45 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.48	05	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.45		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.55		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5210	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	29800	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	73400	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	35800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	26300	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-05

Customer # : 0417557

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-05 **Facility ID:** **Site:** Litton Site

Customer # : 0417557 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 10:50 AM

Matrix: Soils **Sample Comment:** Sediment sample 60' downstream of surface emergence of Fantastic Caverns Spring.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	62000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-06 **Facility ID:** **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-06 **Facility ID:** **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.62	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.51	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.69	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.94	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.58		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	487		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.96		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.48		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.2		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06 **Facility ID:** **Site:** Litton Site

Customer # : 0417558 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-06

Customer # : 0417558

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:50 AM

Matrix: Nonpotable Water **Sample Comment:** Water grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.82	05	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.75		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.66		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3180	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-07 **Facility ID:** **Site:** Litton Site

Customer # : 0417559 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	22000	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	64200	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	22700	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	18000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-07

Customer # : 0417559

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 11:55 AM

Matrix: Soils **Sample Comment:** Sediment grab of stream inside Fantastic Caverns, located bt. pit and inside turnaround point.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	54800	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-08

Customer # : 0417561

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.59	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.41	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.29	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.34	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.18		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	590		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.26		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.80		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.3		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-08

Customer # : 0417561

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-08 **Facility ID:** **Site:** Litton Site

Customer # : 0417561 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:42 PM

Matrix: Nonpotable Water **Sample Comment:** Ritter Spring Park water grab where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.54		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.37		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	2940	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	18500	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	43900	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	22300	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	14300	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09 **Facility ID:** **Site:** Litton Site

Customer # : 0417562 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND o	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-09

Customer # : 0417562

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 1:50 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter Spring Park where spring seeps from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	51000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-10 **Facility ID:** **Site:** Litton Site

Customer # : 0417563 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.48	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	1.17		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	1.59		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.39		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	562		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.37		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.99		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.3		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-10 **Facility ID:** **Site:** Litton Site

Customer # : 0417563 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-10

Customer # : 0417563

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	1.15		ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-10 **Facility ID:** **Site:** Litton Site

Customer # : 0417563 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 2:50 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	6.81		ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	3.16		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.45		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	4130	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-11

Customer # : 0417564

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	31800	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	122000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	36900	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	32600	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-11

Customer # : 0417564

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-11 **Facility ID:** **Site:** Litton Site

Customer # : 0417564 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Ritter West Spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	2.81	05	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	84700	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-12 **Facility ID:** **Site:** Litton Site

Customer # : 0417565 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-12 **Facility ID:** **Site:** Litton Site

Customer # : 0417565 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	100		ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.63	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.59	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.46	05	ug/L		SW 846 6020 (ICP-MS)

Date Printed: 5/27/2004

Sample: 040407001-12

Customer # : 0417565

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	1.03		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.20		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	680		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.83		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	2.50		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.0		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-12 **Facility ID:** **Site:** Litton Site

Customer # : 0417565 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.46	05	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-12

Customer # : 0417565

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:15 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	1.23		ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	2.65		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	3.11		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-13

Customer # : 0417566

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5330	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Date Printed: 5/27/2004

Sample: 040407001-13

Customer # : 0417566

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	29500	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	25700	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	42800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	31000	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-13 | **Facility ID:** | **Site:** Litton Site

Customer # : 0417566 | **County:** Greene | **Collect Date:** 4/5/2004

Collector: Kenneth Hannon | **Affiliation:** ESP | **Collect Time:** 3:20 PM

Matrix: Soils | **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.21	05	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-13 **Facility ID:** **Site:** Litton Site

Customer # : 0417566 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 3:20 PM

Matrix: Soils **Sample Comment:** Water grab of Ritter East spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	8.76		ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	101000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-14

Customer # : 0417567

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.57	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	1.04		ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	2.15		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	5.03		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.43		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	476		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.13		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.97		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	14.1		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	2.14		ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	1.18		ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-14

Customer # : 0417567

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-14 **Facility ID:** **Site:** Litton Site

Customer # : 0417567 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	3.46		ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-14

Customer # : 0417567

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:10 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	12.5		ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.92		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	2.24		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	5090	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-15

Customer # : 0417568

Facility ID:

Site: Litton Site

County: Greene

Collect Date: 4/5/2004

Collector: Kenneth Hannon

Affiliation: ESP

Collect Time: 4:15 PM

Matrix: Soils

Sample Comment: Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	30300	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	205000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	36000	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	34400	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-15 **Facility ID:** **Site:** Litton Site

Customer # : 0417568 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-15

Customer # : 0417568

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 4:15 PM

Matrix: Soils **Sample Comment:** Sediment grab of the Williams spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	5.13		ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	108000	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.58	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.58	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.42	05	ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-16 **Facility ID:** **Site:** Litton Site

Customer # : 0417569 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Copper-Total in Water	Copper	0.97	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.09		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	508		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	2.20		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.70		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.5		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-16

Customer # : 0417569

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-16

Customer # : 0417569

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:20 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	1.38		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	1.35		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3860	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-17 **Facility ID:** **Site:** Litton Site

Customer # : 0417570 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	22600	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	12600	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	27800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	21400	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-17 **Facility ID:** **Site:** Litton Site

Customer # : 0417570 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-17

Customer # : 0417570

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 5:25 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bunge spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	67800	9	ug/kg		SW 846 6020 (ICP-MS)

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q40511-05bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q40511-05bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q40511-05bna	8270C
Chromium-Dissolved	Chromium	0.73	05	ug/L		SW 846 6020 (ICP-MS)
Chromium-Total in Water	Chromium	0.67	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Dissolved	Copper	0.32	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.33	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	8.20		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	398		umhos/cm		SM 2510
Lead-Dissolved	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.65		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.37		ug/L		SW 846 6020 (ICP-MS)
Temperature	Temperature	13.6		degrees C		EPA 170.1
VOAs	1,1,1,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,1-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1,2-Trichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,1-Dichloropropanone	0.5	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,3-Trichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,3-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1,4-Dichlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	1-Chorobutane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2,2-Dichloropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	2-Nitropropane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Chlorotoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Allyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Benzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromodichloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromoform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	carbon disulfide	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Carbon Tetrachloride	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chlorobenzene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18

Customer # : 0417571

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Chloroethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloroform	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,2-dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromochloromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dibromomethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Dichlorodifluoromethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Ethylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Hexachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Isopropylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	m&p-Xylenes	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methacrylonitrile	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methylmethacrylate	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Methyl-t-butyl ether	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	n-Propylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	o-Xylene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Pentachloroethane	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	p-isopropyltoluene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q40415-09VOA	8260B
VOAs	sec-Butylbenzene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Styrene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrachloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Toluene	0.25	ND	ug/L	Q40415-09VOA	8260B

Sample: 040407001-18 **Facility ID:** **Site:** Litton Site

Customer # : 0417571 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 6:51 PM

Matrix: Nonpotable Water **Sample Comment:** Water grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Total Xylenes	0.5	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichloroethene	0.25	ND	ug/L	Q40415-09VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q40415-09VOA	8260B
VOAs	Vinyl Chloride	0.25	ND	ug/L	Q40415-09VOA	8260B
Zinc-Dissolved	Zinc	4.47		ug/L		SW 846 6020 (ICP-MS)
Zinc-Total in Water	Zinc	4.39		ug/L		SW 846 6020 (ICP-MS)

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	3610	9	ug/kg		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylnaphthalene	80.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-19

Customer # : 0417572

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q40521-08bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-butyl phthalate	40.0	09, ND	ug/kg	Q40521-08bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C

Sample: 040407001-19 **Facility ID:** **Site:** Litton Site

Customer # : 0417572 **County:** Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q40521-08bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q40521-08bna	8270C
Chromium-Total	Chromium	24000	9	ug/kg		SW 846 6020 (ICP-MS)
Copper-Total	Copper	22000	9	ug/kg		SW 846 6020 (ICP-MS)
Lead-Total	Lead	47800	9	ug/kg		SW 846 6020 (ICP-MS)
Nickel-Total	Nickel	18500	9	ug/kg		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,1-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1,2-Trichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,1-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,3-Trichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2,4-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3,5-Trimethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B

Date Printed: 5/27/2004

Sample: 040407001-19

Customer # : 0417572

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,3-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1,4-Dichlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	1-Chorobutane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2,2-Dichloropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	2-Nitropropane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Chlorotoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Allyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Benzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromodichloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromoform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	carbon disulfide	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Carbon Tetrachloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chlorobenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloroform	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,2-dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	cis-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromochloromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dibromomethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Dichlorodifluoromethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Ethylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B

Sample: 040407001-19

Customer # : 0417572

Facility ID: **Site:** Litton Site

County: Greene **Collect Date:** 4/5/2004

Collector: Kenneth Hannon **Affiliation:** ESP **Collect Time:** 7:00 PM

Matrix: Soils **Sample Comment:** Sediment grab of Bob Levitt spring where spring emerges from the ground.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Hexachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Isopropylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	m&p-Xylenes	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methacrylonitrile	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methylmethacrylate	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Methyl-t-butyl ether	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	n-Propylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	o-Xylene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Pentachloroethane	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	p-isopropyltoluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Propionitrile	50.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	sec-Butylbenzene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Styrene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrachloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Toluene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,2-Dichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,3-Dichloropropene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichloroethene	1.00	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q40415-10VOA	8260B
VOAs	Vinyl Chloride	1.00	ND	ug/kg	Q40415-10VOA	8260B
Zinc-Total	Zinc	192000	9	ug/kg		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Qualifiers	Description
01	Improper collection method
02	Improper preservation
03	Exceeded holding time
05	Estimated value, detected below PQL
06	Estimated value, QC data outside limits
07	Estimated value, analyte outside calibration range
08	Analyte present in blank at > 1/2 reported value
09	Sample was diluted during analysis
10	Laboratory error
11	Estimated value, matrix interference
12	Insufficient quantity
13	Estimated value, true result is > reported value
14	Estimated value, non-homogeneous sample
15	No Result - Failed Quality Controls Requirements
ND	Not detected at reported value

Date Printed: 5/27/2004

Additional Limited Site Investigation
Litton/Fantastic Caverns Site
Greene County, MO

Site Information:

ESP LDPR Code: QEPA4 ESP Staff: Ken Hannon
Job Code: NJ00LITT Investigation Date: 2/23-24/05

Introduction:

HWP requested ESP personnel conduct limited air sampling related to a multi-phased site investigation being conducted at the Litton Industries site located north of Springfield, Missouri in Greene County. ESP Environmental Specialist Ken Hannon traveled to the site on February 23, 2005 to collect additional air grab samples from selected points within Fantastic Caverns. Sampling was conducted in accordance with established standard operating procedures within the MDNR, ESP.

Observations:

Personnel arrived on-site and conducted a site visit to view current conditions and locate potential sampling points. Summa canisters were placed at two locations within the caverns. One canister was placed under a bridge abutment near the underground stream where previous sampling had been conducted on April 5, 2004 (sample number 0502635). A second canister was placed at the designated tour bus turnaround area upon a ledge at the approximate breathing height for tourists (sample number 0502636).

Field Methods:

ESP personnel staged summa canisters fitted with appropriate flow controllers to collect air samples over an approximate 24-hour period. Canisters were placed in the aforementioned locations on February 23, 2005 and opened. ESP personnel returned on February 24, 2005, prior to the 24-hour stop time, to close the canisters. Vacuum remained in each canister at the end of the collection period, indicating the sample collection was valid.

The summa canisters were transported to Air Toxics Ltd. for TO-15 analysis. Analytical results have been provided electronically to the HWP. Hard copies of the chain-of-custody and analytical results are also included as attachments to this memo.

Kenneth Hannon Date: 4/26/05

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

KH:th

c: Nancy Priddy, Environmental Specialist, HWP

Attachments

0503092

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN OF CUSTODY RECORD

Collector's Name (Please Print): Kenneth Hannon	Description of Shipment
Transfer Chain of Custody	X Shipped-Carrier: United Parcel Service
Affiliation (Division/Program): Air and Land Protection Division / Environmental Services Program	___ Tape sealed and initialed
	___ Hand Delivered BS 3/4/05
	No. Of Containers: 2

Sample Number	Sample Collected	Analyses Requested	Sample Matrix and Type	Canister Pressure / Vacuum Initial	Final	Receipt
0502635	Date: 2/24/05	TO-15	X Ambient Air Grab	28.0	10.0	10.5 "Hg
Total Sample Hours 23:52	Time: 1102	Extra Compounds:	___ Ambient Air Canister ___ Other:			
0502636	Date: 2/24/05	TO-15	X Ambient Air Grab	29.0	8.0	10.5 "Hg
Total Sample Hours 23:49	Time: 1104	Extra Compounds:	___ Ambient Air Canister ___ Other:			
	Date:		___ Ambient Air Grab			
Total Sample Hours	Time:	Extra Compounds:	___ Ambient Air Canister ___ Other:			
	Date:		___ Ambient Air Grab			
Total Sample Hours	Time:	Extra Compounds:	___ Ambient Air Canister ___ Other:			

Relinquished By: Kenneth Hannon	Received By: Judy Hall ATT 3/3/05 1030	Date:	Time:
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Contact Person	Ken Hannon Email: ken.hannon@dnr.mo.gov
Company	Missouri Department of Natural Resources
Phone	(573) 522-5656

UPS 1Z672 788 03 4018 7757

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This electronic report includes the following:

- Work order Summary;
- Laboratory Narrative;
- Results; and
- Chain of Custody (copy).

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(916) 985-1000 .FAX (916) 985-1020
Hours 8:00 A.M to 6:00 P.M. Pacific
E-mail to:samplereceiving@airtoxics.com

AIR TOXICS LTD.

AN ENVIRONMENTAL ANALYTICAL LABORATORY

WORK ORDER #: 0503092

Work Order Summary

CLIENT:	Mr. Brian Allen Missouri Department of Natural Resources 2710 West Main Jefferson City, MO 65109	**BILL TO:**	Mr. Brian Allen Missouri Department of Natural Resources 2710 West Main Jefferson City, MO 65109
PHONE:	573-526-3363	**P.O. #**	791050551
FAX:	573-526-3350	**PROJECT #**	
DATE RECEIVED:	03/03/2005	**CONTACT:**	DeDe Dodge
DATE COMPLETED:	03/15/2005		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.
01A	0502635	Modified TO-15	10.5 "Hg
02A	0502636	Modified TO-15	10.5 "Hg
03A	Lab Blank	Modified TO-15	NA
04A	CCV	Modified TO-15	NA
05A	LCS	Modified TO-15	NA

CERTIFIED BY: Linda A. Truman DATE: 03/15/05

Laboratory Director

Certfication numbers: AR DEQ - 03-084-0, CA NELAP - 02110CA, LA NELAP/LELAP- AI 30763, NJ NELAP - CA004
NY NELAP - 11291, UT NELAP - 9166389892
Name of Accrediting Agency: NELAP/Florida Department of Health, Scope of Application: Clean Air Act,
Accreditation number: E87680, Effective date: 07/01/04, Expiration date: 06/30/05
Air Toxics Ltd. certifies that the test results contained in this report meet all requirements of the NELAC standards

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180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630
(916) 985-1000 . (800) 985-5955 . FAX (916) 985-1020

LABORATORY NARRATIVE
Modified TO-15
Missouri Department of Natural Resources
Workorder# 0503092

Two 6 Liter Summa Canister samples were received on March 03, 2005. The laboratory performed analysis via modified EPA Method TO-15 using GC/MS in the full scan mode. The method involves concentrating up to 0.2 liters of air. The concentrated aliquot is then flash vaporized and swept through a water management system to remove water vapor. Following dehumidification, the sample passes directly into the GC/MS for analysis. See the data sheets for the reporting limits for each compound.

Method modifications taken to run these samples include:

Requirement	*TO-15*	*ATL Modifications*
BFB acceptance criteria	CLP protocol (TO-15)	SW-846 protocol
Concentration of IS spike	10 ppbv (TO-15)	25 ppbv
Dilutions for initial calibration	Dynamic dilutions or static using canisters	Syringe dilutions
Daily CCV	+- 30% Difference	</= 30% Difference with two allowed out up to </=40%.; flag and narrate outliers
Primary ions for Quantification	Freon 114: 85, Carbon Tetrachloride: 117, Trichloroethene: 130, Ethyl Benzene, m,p- and o-Xylene: 91, Vinyl Acetate: 43, 2-Butanone: 43, 4-Methyl-2-Pentanone: 43.	Freon 114: 135, Carbon Tetrachloride: 119, Trichloroethene: 95, Ethyl Benzene, m,p- and o-Xylene: 106, Vinyl Acetate: 86, 2-Butanone: 72, 4-Methyl-2-Pentanone: 58.
Sample collection media	Summa canister	ATL recommends use of summa canisters to insure data defensibility, but will report results from Tedlar bags at client request
Sample Drying System	Nafion Dryer (TO-14A)	Multisorbent
Sample Load Volume	400 mL (TO-14A)	Varied to 0.2 L.
Blank Acceptance Criteria.	< 0.20 ppbv (TO-14A)	< RL
BFB Absolute Abundance Criteria (TO-14A)	Within 10% of that from the previous day.	CCV internal standard area counts are compared to ICAL, corrective action for > 40 % D.
Initial Calibration	+- 30 %RSD (TO-14A)	</= 30 % RSD with 2 compounds allowed out to </= 40 % RSD.
IS Recoveries	Within 40% of mean over ICAL for blanks, and within 40 % of daily CCV for samples. (TO-15)	Within 40% of CCV recoveries for blank and samples.

Method Detection Limit	Follow 40CFR Pt.136 App. B	The MDL met all relevant requirements in Method TO-15 (statistical MDL less than the LOQ). The concentration of the spiked replicate may have exceeded 10X the calculated MDL in some cases. A list of these compounds is available.

Receiving Notes

There were no receiving discrepancies.

Analytical Notes

There were no analytical discrepancies.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated Peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue

AIR TOXICS LTD.

SAMPLE NAME: 0502635

ID#: 0503092-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030934	Date of Collection:	2/24/05
Dil. Factor:	2.06	Date of Analysis:	3/10/05 07:16 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	1.0	1.2	5.1	5.8
Freon 114	1.0	Not Detected	7.2	Not Detected
Chloromethane	4.1	Not Detected	8.5	Not Detected
Vinyl Chloride	1.0	Not Detected	2.6	Not Detected
1,3-Butadiene	1.0	Not Detected	2.3	Not Detected
Bromomethane	1.0	Not Detected	4.0	Not Detected
Chloroethane	1.0	Not Detected	2.7	Not Detected
Freon 11	1.0	Not Detected	5.8	Not Detected
Ethanol	4.1	Not Detected	7.8	Not Detected
Freon 113	1.0	Not Detected	7.9	Not Detected
1,1-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Acetone	4.1	5.6	9.8	13
2-Propanol	4.1	Not Detected	10	Not Detected
Carbon Disulfide	1.0	Not Detected	3.2	Not Detected
3-Chloropropene	4.1	Not Detected	13	Not Detected
Methylene Chloride	1.0	Not Detected	3.6	Not Detected
Methyl tert-butyl ether	1.0	Not Detected	3.7	Not Detected
trans-1,2-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Hexane	1.0	Not Detected	3.6	Not Detected
1,1-Dichloroethane	1.0	Not Detected	4.2	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.0	1.6	3.0	4.8
cis-1,2-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Tetrahydrofuran	1.0	Not Detected	3.0	Not Detected
Chloroform	1.0	Not Detected	5.0	Not Detected
1,1,1-Trichloroethane	1.0	Not Detected	5.6	Not Detected
Cyclohexane	1.0	Not Detected	3.5	Not Detected
Carbon Tetrachloride	1.0	Not Detected	6.5	Not Detected
2,2,4-Trimethylpentane	1.0	Not Detected	4.8	Not Detected
Benzene	1.0	Not Detected	3.3	Not Detected
1,2-Dichloroethane	1.0	Not Detected	4.2	Not Detected
Heptane	1.0	Not Detected	4.2	Not Detected
Trichloroethene	1.0	Not Detected	5.5	Not Detected
1,2-Dichloropropane	1.0	Not Detected	4.8	Not Detected
1,4-Dioxane	4.1	Not Detected	15	Not Detected
Bromodichloromethane	1.0	Not Detected	6.9	Not Detected
cis-1,3-Dichloropropene	1.0	Not Detected	4.7	Not Detected
4-Methyl-2-pentanone	1.0	Not Detected	4.2	Not Detected
Toluene	1.0	Not Detected	3.9	Not Detected
trans-1,3-Dichloropropene	1.0	Not Detected	4.7	Not Detected
1,1,2-Trichloroethane	1.0	Not Detected	5.6	Not Detected
Tetrachloroethene	1.0	Not Detected	7.0	Not Detected
2-Hexanone	4.1	Not Detected	17	Not Detected

AIR TOXICS LTD.

SAMPLE NAME: 0502635

ID#: 0503092-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030934	Date of Collection:	2/24/05
Dil. Factor:	2.06	Date of Analysis:	3/10/05 07:16 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	1.0	Not Detected	8.8	Not Detected
1,2-Dibromoethane (EDB)	1.0	Not Detected	7.9	Not Detected
Chlorobenzene	1.0	Not Detected	4.7	Not Detected
Ethyl Benzene	1.0	Not Detected	4.5	Not Detected
m,p-Xylene	1.0	Not Detected	4.5	Not Detected
o-Xylene	1.0	Not Detected	4.5	Not Detected
Styrene	1.0	Not Detected	4.4	Not Detected
Bromoform	1.0	Not Detected	11	Not Detected
Cumene	1.0	Not Detected	5.1	Not Detected
1,1,2,2-Tetrachloroethane	1.0	Not Detected	7.1	Not Detected
Propylbenzene	1.0	Not Detected	5.1	Not Detected
4-Ethyltoluene	1.0	Not Detected	5.1	Not Detected
1,3,5-Trimethylbenzene	1.0	Not Detected	5.1	Not Detected
1,2,4-Trimethylbenzene	1.0	Not Detected	5.1	Not Detected
1,3-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
1,4-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
alpha-Chlorotoluene	1.0	Not Detected	5.3	Not Detected
1,2-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
1,2,4-Trichlorobenzene	4.1	Not Detected	30	Not Detected
Hexachlorobutadiene	4.1	Not Detected	44	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	93	70-130
1,2-Dichloroethane-d4	92	70-130
4-Bromofluorobenzene	108	70-130

AIR TOXICS LTD.

SAMPLE NAME: 0502636

ID#: 0503092-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**f030935**	**Date of Collection: 2/24/05**	
Dil. Factor:	**2.06**	**Date of Analysis: 3/10/05 07:55 AM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	1.0	1.4	5.1	7.0
Freon 114	1.0	Not Detected	7.2	Not Detected
Chloromethane	4.1	Not Detected	8.5	Not Detected
Vinyl Chloride	1.0	Not Detected	2.6	Not Detected
1,3-Butadiene	1.0	Not Detected	2.3	Not Detected
Bromomethane	1.0	Not Detected	4.0	Not Detected
Chloroethane	1.0	Not Detected	2.7	Not Detected
Freon 11	1.0	Not Detected	5.8	Not Detected
Ethanol	4.1	Not Detected	7.8	Not Detected
Freon 113	1.0	Not Detected	7.9	Not Detected
1,1-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Acetone	4.1	Not Detected	9.8	Not Detected
2-Propanol	4.1	Not Detected	10	Not Detected
Carbon Disulfide	1.0	1.3	3.2	4.0
3-Chloropropene	4.1	Not Detected	13	Not Detected
Methylene Chloride	1.0	Not Detected	3.6	Not Detected
Methyl tert-butyl ether	1.0	Not Detected	3.7	Not Detected
trans-1,2-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Hexane	1.0	Not Detected	3.6	Not Detected
1,1-Dichloroethane	1.0	Not Detected	4.2	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.0	Not Detected	3.0	Not Detected
cis-1,2-Dichloroethene	1.0	Not Detected	4.1	Not Detected
Tetrahydrofuran	1.0	Not Detected	3.0	Not Detected
Chloroform	1.0	Not Detected	5.0	Not Detected
1,1,1-Trichloroethane	1.0	Not Detected	5.6	Not Detected
Cyclohexane	1.0	Not Detected	3.5	Not Detected
Carbon Tetrachloride	1.0	Not Detected	6.5	Not Detected
2,2,4-Trimethylpentane	1.0	Not Detected	4.8	Not Detected
Benzene	1.0	Not Detected	3.3	Not Detected
1,2-Dichloroethane	1.0	Not Detected	4.2	Not Detected
Heptane	1.0	Not Detected	4.2	Not Detected
Trichloroethene	1.0	Not Detected	5.5	Not Detected
1,2-Dichloropropane	1.0	Not Detected	4.8	Not Detected
1,4-Dioxane	4.1	Not Detected	15	Not Detected
Bromodichloromethane	1.0	Not Detected	6.9	Not Detected
cis-1,3-Dichloropropene	1.0	Not Detected	4.7	Not Detected
4-Methyl-2-pentanone	1.0	Not Detected	4.2	Not Detected
Toluene	1.0	Not Detected	3.9	Not Detected
trans-1,3-Dichloropropene	1.0	Not Detected	4.7	Not Detected
1,1,2-Trichloroethane	1.0	Not Detected	5.6	Not Detected
Tetrachloroethene	1.0	Not Detected	7.0	Not Detected
2-Hexanone	4.1	Not Detected	17	Not Detected

AIR TOXICS LTD.

SAMPLE NAME: 0502636

ID#: 0503092-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030935	Date of Collection:	2/24/05
Dil. Factor:	2.06	Date of Analysis:	3/10/05 07:55 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	1.0	Not Detected	8.8	Not Detected
1,2-Dibromoethane (EDB)	1.0	Not Detected	7.9	Not Detected
Chlorobenzene	1.0	Not Detected	4.7	Not Detected
Ethyl Benzene	1.0	Not Detected	4.5	Not Detected
m,p-Xylene	1.0	Not Detected	4.5	Not Detected
o-Xylene	1.0	Not Detected	4.5	Not Detected
Styrene	1.0	Not Detected	4.4	Not Detected
Bromoform	1.0	Not Detected	11	Not Detected
Cumene	1.0	Not Detected	5.1	Not Detected
1,1,2,2-Tetrachloroethane	1.0	Not Detected	7.1	Not Detected
Propylbenzene	1.0	Not Detected	5.1	Not Detected
4-Ethyltoluene	1.0	Not Detected	5.1	Not Detected
1,3,5-Trimethylbenzene	1.0	Not Detected	5.1	Not Detected
1,2,4-Trimethylbenzene	1.0	Not Detected	5.1	Not Detected
1,3-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
1,4-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
alpha-Chlorotoluene	1.0	Not Detected	5.3	Not Detected
1,2-Dichlorobenzene	1.0	Not Detected	6.2	Not Detected
1,2,4-Trichlorobenzene	4.1	Not Detected	30	Not Detected
Hexachlorobutadiene	4.1	Not Detected	44	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	91	70-130
1,2-Dichloroethane-d4	95	70-130
4-Bromofluorobenzene	110	70-130

AIR TOXICS LTD.

SAMPLE NAME: Lab Blank

ID#: 0503092-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030918	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 3/9/05 03:59 PM	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.5	Not Detected
Chloromethane	2.0	Not Detected	4.1	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
1,3-Butadiene	0.50	Not Detected	1.1	Not Detected
Bromomethane	0.50	Not Detected	1.9	Not Detected
Chloroethane	0.50	Not Detected	1.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
Ethanol	2.0	Not Detected	3.8	Not Detected
Freon 113	0.50	Not Detected	3.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Acetone	2.0	Not Detected	4.8	Not Detected
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	0.50	Not Detected	1.6	Not Detected
3-Chloropropene	2.0	Not Detected	6.3	Not Detected
Methylene Chloride	0.50	Not Detected	1.7	Not Detected
Methyl tert-butyl ether	0.50	Not Detected	1.8	Not Detected
trans-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.50	Not Detected	1.5	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Tetrahydrofuran	0.50	Not Detected	1.5	Not Detected
Chloroform	0.50	Not Detected	2.4	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.1	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
1,4-Dioxane	2.0	Not Detected	7.2	Not Detected
Bromodichloromethane	0.50	Not Detected	3.4	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
4-Methyl-2-pentanone	0.50	Not Detected	2.0	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
1,1,2-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
2-Hexanone	2.0	Not Detected	8.2	Not Detected

AIR TOXICS LTD.

SAMPLE NAME: Lab Blank

ID#: 0503092-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	**f030918**	**Date of Collection: NA**	
Dil. Factor:	**1.00**	**Date of Analysis: 3/9/05 03:59 PM**	

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	0.50	Not Detected	4.2	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.8	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.1	Not Detected
Bromoform	0.50	Not Detected	5.2	Not Detected
Cumene	0.50	Not Detected	2.4	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.4	Not Detected
Propylbenzene	0.50	Not Detected	2.4	Not Detected
4-Ethyltoluene	0.50	Not Detected	2.4	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	21	Not Detected

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	93	70-130
1,2-Dichloroethane-d4	89	70-130
4-Bromofluorobenzene	112	70-130

AIR TOXICS LTD.

SAMPLE NAME: CCV

ID#: 0503092-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030915	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 3/9/05 01:48 PM

Compound	%Recovery
Freon 12	97
Freon 114	93
Chloromethane	111
Vinyl Chloride	102
1,3-Butadiene	92
Bromomethane	88
Chloroethane	91
Freon 11	91
Ethanol	94
Freon 113	95
1,1-Dichloroethene	98
Acetone	93
2-Propanol	100
Carbon Disulfide	85
3-Chloropropene	86
Methylene Chloride	100
Methyl tert-butyl ether	91
trans-1,2-Dichloroethene	85
Hexane	98
1,1-Dichloroethane	96
2-Butanone (Methyl Ethyl Ketone)	99
cis-1,2-Dichloroethene	102
Tetrahydrofuran	121
Chloroform	96
1,1,1-Trichloroethane	91
Cyclohexane	98
Carbon Tetrachloride	95
2,2,4-Trimethylpentane	110
Benzene	104
1,2-Dichloroethane	109
Heptane	101
Trichloroethene	106
1,2-Dichloropropane	119
1,4-Dioxane	102
Bromodichloromethane	102
cis-1,3-Dichloropropene	104
4-Methyl-2-pentanone	118
Toluene	102
trans-1,3-Dichloropropene	106
1,1,2-Trichloroethane	102
Tetrachloroethene	113
2-Hexanone	114

AIR TOXICS LTD.

SAMPLE NAME: CCV

ID#: 0503092-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030915	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 3/9/05 01:48 PM	

Compound	%Recovery
Dibromochloromethane	109
1,2-Dibromoethane (EDB)	105
Chlorobenzene	103
Ethyl Benzene	101
m,p-Xylene	103
o-Xylene	98
Styrene	97
Bromoform	111
Cumene	94
1,1,2,2-Tetrachloroethane	92
Propylbenzene	91
4-Ethyltoluene	86
1,3,5-Trimethylbenzene	98
1,2,4-Trimethylbenzene	90
1,3-Dichlorobenzene	91
1,4-Dichlorobenzene	89
alpha-Chlorotoluene	81
1,2-Dichlorobenzene	86
1,2,4-Trichlorobenzene	77
Hexachlorobutadiene	83

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	99	70-130
1,2-Dichloroethane-d4	91	70-130
4-Bromofluorobenzene	116	70-130

AIR TOXICS LTD.

SAMPLE NAME: LCS

ID#: 0503092-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030917	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 3/9/05 03:06 PM	

Compound	%Recovery
Freon 12	97
Freon 114	95
Chloromethane	118
Vinyl Chloride	105
1,3-Butadiene	94
Bromomethane	90
Chloroethane	104
Freon 11	94
Ethanol	53 Q
Freon 113	96
1,1-Dichloroethene	99
Acetone	102
2-Propanol	110
Carbon Disulfide	91
3-Chloropropene	98
Methylene Chloride	99
Methyl tert-butyl ether	98
trans-1,2-Dichloroethene	92
Hexane	107
1,1-Dichloroethane	102
2-Butanone (Methyl Ethyl Ketone)	108
cis-1,2-Dichloroethene	113
Tetrahydrofuran	133
Chloroform	103
1,1,1-Trichloroethane	99
Cyclohexane	103
Carbon Tetrachloride	103
2,2,4-Trimethylpentane	135
Benzene	112
1,2-Dichloroethane	119
Heptane	109
Trichloroethene	114
1,2-Dichloropropane	135 Q
1,4-Dioxane	111
Bromodichloromethane	108
cis-1,3-Dichloropropene	108
4-Methyl-2-pentanone	127
Toluene	110
trans-1,3-Dichloropropene	111
1,1,2-Trichloroethane	108
Tetrachloroethene	120
2-Hexanone	125

AIR TOXICS LTD.

SAMPLE NAME: LCS

ID#: 0503092-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	f030917	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 3/9/05 03:06 PM	

Compound	%Recovery
Dibromochloromethane	113
1,2-Dibromoethane (EDB)	113
Chlorobenzene	106
Ethyl Benzene	107
m,p-Xylene	111
o-Xylene	97
Styrene	98
Bromoform	114
Cumene	85
1,1,2,2-Tetrachloroethane	94
Propylbenzene	90
4-Ethyltoluene	91
1,3,5-Trimethylbenzene	95
1,2,4-Trimethylbenzene	85
1,3-Dichlorobenzene	89
1,4-Dichlorobenzene	86
alpha-Chlorotoluene	81
1,2-Dichlorobenzene	83
1,2,4-Trichlorobenzene	85
Hexachlorobutadiene	94

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	98	70-130
1,2-Dichloroethane-d4	97	70-130
4-Bromofluorobenzene	112	70-130

Additional Limited Site Investigation
Litton Industries Site
Greene County, MO

RECEIVED
DEC 0 1 2005
Hazardous Waste Program
MO Dept. of Natural Resources

Site Information:

ESP LDPR Code: QEPA4 ESP Staff: Ken Hannon
Job Code: NJ00LITT Investigation Date: 11/1-2/05

Introduction:

HWP requested ESP personnel conduct limited air sampling related to a multi-phased site investigation being conducted of the Litton Industries site located north of Springfield, Missouri in Greene County. ESP Environmental Specialist Ken Hannon traveled to the area on November 1, 2005 to collect additional air grab samples from selected points within Fantastic Caverns. Sampling was conducted in accordance with established standard operating procedures within the MDNR, ESP.

Observations:

Personnel arrived on-site and conducted a site visit to view current conditions and locate potential sampling points. Summa canisters were placed at two locations within the caverns. One canister was placed under a bridge abutment near the underground stream where previous sampling had been conducted on April 5, 2004 (sample number 0504171). A second canister was placed at the designated tour bus turnaround area upon a ledge at the approximate breathing height for tourists (sample number 0504172).

Field Methods:

ESP personnel staged summa canisters fitted with appropriate flow controllers to collect air samples over an approximate 24-hour period. Canisters were placed in the aforementioned locations on November 1, 2005 and opened. HWP personnel returned on November 2, 2005, prior to the 24-hour stop time, to close the canisters. Vacuum remained in each canister at the end of the collection period, indicating the sample collection was valid.

The summa canisters were transported to Air Toxics Ltd. for TO-15 analysis. Analytical results have been provided electronically to the HWP. Hard copies of the chain-of-custody and analytical results are also included as attachments to this memo.

Kenneth Hannon Date: 11/29/05

Kenneth Hannon
Environmental Specialist
Superfund/RCRA Unit
Environmental Services Program

KH:th

c: Nancy Priddy, Environmental Specialist, HWP

Attachments

AIR TOXICS LTD.

AN ENVIRONMENTAL ANALYTICAL LABORATORY

Air Toxics Ltd. Introduces the Electronic Report

Thank you for choosing Air Toxics Ltd. To better serve our customers, we are providing your report by e-mail. This document is provided in Portable Document Format which can be viewed with Acrobat Reader by Adobe.

This electronic report includes the following:

- Work order Summary;
- Laboratory Narrative;
- Results; and
- Chain of Custody (copy).

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630

(916) 985-1000 .FAX (916) 985-1020
Hours 8:00 A.M to 6:00 P.M. Pacific

@ AIR TOXICS LTD.
AN ENVIRONMENTAL ANALYTICAL LABORATORY

WORK ORDER #: 0511247

Work Order Summary

CLIENT:	Mr. Brian Allen Missouri Dept. of Natural Resources 2710 West Main Jefferson City, MO 65109	**BILL TO:**	Mr. Brian Allen Missouri Dept. of Natural Resources 2710 West Main Jefferson City, MO 65109
PHONE:	573-526-3363	**P.O. #**	791050551
FAX:	573-526-3350	**PROJECT #**	
DATE RECEIVED:	11/11/2005	**CONTACT:**	Susan Alaniz
DATE COMPLETED:	11/27/2005		

FRACTION #	NAME	TEST	RECEIPT VAC./PRES.
01A	0504171	Modified TO-15	3.5 "Hg
02A	0504172	Modified TO-15	9.5 "Hg
02AA	0504172 Duplicate	Modified TO-15	9.5 "Hg
03A	Lab Blank	Modified TO-15	NA
04A	CCV	Modified TO-15	NA
05A	LCS	Modified TO-15	NA

CERTIFIED BY: Linda D. Truman DATE: 11/28/05

Laboratory Director

Certfication numbers: AR DEQ - 03-084-0, CA NELAP - 02110CA, LA NELAP/LELAP- AI 30763, NJ NELAP - CA004
NY NELAP - 11291, UT NELAP - 9166389892
Name of Accrediting Agency: NELAP/Florida Department of Health, Scope of Application: Clean Air Act,
Accreditation number: E87680, Effective date: 07/01/05, Expiration date: 06/30/06
Air Toxics Ltd. certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Air Toxics Ltd.

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(916) 985-1000 . (800) 985-5955 . FAX (916) 985-1020

LABORATORY NARRATIVE
Modified TO-15
Missouri Department of Natural Resources
Workorder# 0511247

Two 6 Liter Summa Canister samples were received on November 11, 2005. The laboratory performed analysis via modified EPA Method TO-15 using GC/MS in the full scan mode. The method involves concentrating up to 0.2 liters of air. The concentrated aliquot is then flash vaporized and swept through a water management system to remove water vapor. Following dehumidification, the sample passes directly into the GC/MS for analysis. See the data sheets for the reporting limits for each compound.

Method modifications taken to run these samples include:

Requirement	*TO-15*	*ATL Modifications*
BFB acceptance criteria	CLP protocol (TO-15)	SW-846 protocol
Concentration of IS spike	10 ppbv (TO-15)	25 ppbv
Dilutions for initial calibration	Dynamic dilutions or static using canisters	Syringe dilutions
Daily CCV	+- 30% Difference	</= 30% Difference with two allowed out up to </=40%.; flag and narrate outliers
Primary ions for Quantification	Freon 114: 85, Carbon Tetrachloride: 117, Trichloroethene: 130, Ethyl Benzene, m,p- and o-Xylene: 91, Vinyl Acetate: 43, 2-Butanone: 43, 4-Methyl-2-Pentanone: 43.	Freon 114: 135, Carbon Tetrachloride: 119, Trichloroethene: 95, Ethyl Benzene, m,p- and o-Xylene: 106, Vinyl Acetate: 86, 2-Butanone: 72, 4-Methyl-2-Pentanone: 58.
Sample collection media	Summa canister	ATL recommends use of summa canisters to insure data defensibility, but will report results from Tedlar bags at client request
Sample Drying System	Nafion Dryer (TO-14A)	Multisorbent
Sample Load Volume	400 mL (TO-14A)	Varied to 0.2 L.
Blank Acceptance Criteria.	< 0.20 ppbv (TO-14A)	< RL
BFB Absolute Abundance Criteria (TO-14A)	Within 10% of that from the previous day.	CCV internal standard area counts are compared to ICAL, corrective action for > 40 % D.
Initial Calibration	+- 30 %RSD (TO-14A)	</= 30 % RSD with 2 compounds allowed out to </= 40 % RSD.
IS Recoveries	Within 40% of mean over ICAL for blanks, and within 40 % of daily CCV for samples. (TO-15)	Within 40% of CCV recoveries for blank and samples.

Method Detection Limit	Follow 40CFR Pt.136 App. B	The MDL met all relevant requirements in Method TO-15 (statistical MDL less than the LOQ). The concentration of the spiked replicate may have exceeded 10X the calculated MDL in some cases. A list of these compounds is available.

Receiving Notes

The Chain of Custody was not relinquished properly. The discrepancy was noted in the Sample Receipt Confirmation email/fax.

Analytical Notes

The reported LCS for each daily batch has been derived from more than one analytical file.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated Peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

rl-File was requantified for the purpose of reissue

AIR TOXICS LTD.

Summary of Detected Compounds
MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: 0504171

Lab ID#: 0511247-01A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,1-Trichloroethane	0.76	2.1	4.1	12
Trichloroethene	0.76	9.9	4.1	53

Client Sample ID: 0504172

Lab ID#: 0511247-02A

No Detections Were Found.

Client Sample ID: 0504172 Duplicate

Lab ID#: 0511247-02AA

No Detections Were Found.

AIR TOXICS LTD.

Client Sample ID: 0504171

Lab ID#: 0511247-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111516	Date of Collection:	11/2/05
Dil. Factor:	1.52	Date of Analysis:	11/15/05 09:46 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.76	Not Detected	3.8	Not Detected
Freon 114	0.76	Not Detected	5.3	Not Detected
Chloromethane	3.0	Not Detected	6.3	Not Detected
Vinyl Chloride	0.76	Not Detected	1.9	Not Detected
1,3-Butadiene	0.76	Not Detected	1.7	Not Detected
Bromomethane	0.76	Not Detected	3.0	Not Detected
Chloroethane	0.76	Not Detected	2.0	Not Detected
Freon 11	0.76	Not Detected	4.3	Not Detected
Ethanol	3.0	Not Detected	5.7	Not Detected
Freon 113	0.76	Not Detected	5.8	Not Detected
1,1-Dichloroethene	0.76	Not Detected	3.0	Not Detected
Acetone	3.0	Not Detected	7.2	Not Detected
2-Propanol	3.0	Not Detected	7.5	Not Detected
Carbon Disulfide	0.76	Not Detected	2.4	Not Detected
3-Chloropropene	3.0	Not Detected	9.5	Not Detected
Methylene Chloride	0.76	Not Detected	2.6	Not Detected
Methyl tert-butyl ether	0.76	Not Detected	2.7	Not Detected
trans-1,2-Dichloroethene	0.76	Not Detected	3.0	Not Detected
Hexane	0.76	Not Detected	2.7	Not Detected
1,1-Dichloroethane	0.76	Not Detected	3.1	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.76	Not Detected	2.2	Not Detected
cis-1,2-Dichloroethene	0.76	Not Detected	3.0	Not Detected
Tetrahydrofuran	0.76	Not Detected	2.2	Not Detected
Chloroform	0.76	Not Detected	3.7	Not Detected
1,1,1-Trichloroethane	0.76	2.1	4.1	12
Cyclohexane	0.76	Not Detected	2.6	Not Detected
Carbon Tetrachloride	0.76	Not Detected	4.8	Not Detected
2,2,4-Trimethylpentane	0.76	Not Detected	3.6	Not Detected
Benzene	0.76	Not Detected	2.4	Not Detected
1,2-Dichloroethane	0.76	Not Detected	3.1	Not Detected
Heptane	0.76	Not Detected	3.1	Not Detected
Trichloroethene	0.76	9.9	4.1	53
1,2-Dichloropropane	0.76	Not Detected	3.5	Not Detected
1,4-Dioxane	3.0	Not Detected	11	Not Detected
Bromodichloromethane	0.76	Not Detected	5.1	Not Detected
cis-1,3-Dichloropropene	0.76	Not Detected	3.4	Not Detected
4-Methyl-2-pentanone	0.76	Not Detected	3.1	Not Detected
Toluene	0.76	Not Detected	2.9	Not Detected
trans-1,3-Dichloropropene	0.76	Not Detected	3.4	Not Detected
1,1,2-Trichloroethane	0.76	Not Detected	4.1	Not Detected
Tetrachloroethene	0.76	Not Detected	5.2	Not Detected
2-Hexanone	3.0	Not Detected	12	Not Detected

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Client Sample ID: 0504171

Lab ID#: 0511247-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111516	Date of Collection: 11/2/05
Dil. Factor:	1.52	Date of Analysis: 11/15/05 09:46 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	0.76	Not Detected	6.5	Not Detected
1,2-Dibromoethane (EDB)	0.76	Not Detected	5.8	Not Detected
Chlorobenzene	0.76	Not Detected	3.5	Not Detected
Ethyl Benzene	0.76	Not Detected	3.3	Not Detected
m,p-Xylene	0.76	Not Detected	3.3	Not Detected
o-Xylene	0.76	Not Detected	3.3	Not Detected
Styrene	0.76	Not Detected	3.2	Not Detected
Bromoform	0.76	Not Detected	7.8	Not Detected
Cumene	0.76	Not Detected	3.7	Not Detected
1,1,2,2-Tetrachloroethane	0.76	Not Detected	5.2	Not Detected
Propylbenzene	0.76	Not Detected	3.7	Not Detected
4-Ethyltoluene	0.76	Not Detected	3.7	Not Detected
1,3,5-Trimethylbenzene	0.76	Not Detected	3.7	Not Detected
1,2,4-Trimethylbenzene	0.76	Not Detected	3.7	Not Detected
1,3-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
1,4-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
alpha-Chlorotoluene	0.76	Not Detected	3.9	Not Detected
1,2-Dichlorobenzene	0.76	Not Detected	4.6	Not Detected
1,2,4-Trichlorobenzene	3.0	Not Detected	22	Not Detected
Hexachlorobutadiene	3.0	Not Detected	32	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	96	70-130
4-Bromofluorobenzene	94	70-130

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Client Sample ID: 0504172

Lab ID#: 0511247-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111514	Date of Collection: 11/2/05
Dil. Factor:	1.96	Date of Analysis: 11/15/05 08:21 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.98	Not Detected	4.8	Not Detected
Freon 114	0.98	Not Detected	6.8	Not Detected
Chloromethane	3.9	Not Detected	8.1	Not Detected
Vinyl Chloride	0.98	Not Detected	2.5	Not Detected
1,3-Butadiene	0.98	Not Detected	2.2	Not Detected
Bromomethane	0.98	Not Detected	3.8	Not Detected
Chloroethane	0.98	Not Detected	2.6	Not Detected
Freon 11	0.98	Not Detected	5.5	Not Detected
Ethanol	3.9	Not Detected	7.4	Not Detected
Freon 113	0.98	Not Detected	7.5	Not Detected
1,1-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Acetone	3.9	Not Detected	9.3	Not Detected
2-Propanol	3.9	Not Detected	9.6	Not Detected
Carbon Disulfide	0.98	Not Detected	3.0	Not Detected
3-Chloropropene	3.9	Not Detected	12	Not Detected
Methylene Chloride	0.98	Not Detected	3.4	Not Detected
Methyl tert-butyl ether	0.98	Not Detected	3.5	Not Detected
trans-1,2-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Hexane	0.98	Not Detected	3.4	Not Detected
1,1-Dichloroethane	0.98	Not Detected	4.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.98	Not Detected	2.9	Not Detected
cis-1,2-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Tetrahydrofuran	0.98	Not Detected	2.9	Not Detected
Chloroform	0.98	Not Detected	4.8	Not Detected
1,1,1-Trichloroethane	0.98	Not Detected	5.3	Not Detected
Cyclohexane	0.98	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.98	Not Detected	6.2	Not Detected
2,2,4-Trimethylpentane	0.98	Not Detected	4.6	Not Detected
Benzene	0.98	Not Detected	3.1	Not Detected
1,2-Dichloroethane	0.98	Not Detected	4.0	Not Detected
Heptane	0.98	Not Detected	4.0	Not Detected
Trichloroethene	0.98	Not Detected	5.3	Not Detected
1,2-Dichloropropane	0.98	Not Detected	4.5	Not Detected
1,4-Dioxane	3.9	Not Detected	14	Not Detected
Bromodichloromethane	0.98	Not Detected	6.6	Not Detected
cis-1,3-Dichloropropene	0.98	Not Detected	4.4	Not Detected
4-Methyl-2-pentanone	0.98	Not Detected	4.0	Not Detected
Toluene	0.98	Not Detected	3.7	Not Detected
trans-1,3-Dichloropropene	0.98	Not Detected	4.4	Not Detected
1,1,2-Trichloroethane	0.98	Not Detected	5.3	Not Detected
Tetrachloroethene	0.98	Not Detected	6.6	Not Detected
2-Hexanone	3.9	Not Detected	16	Not Detected

AIR TOXICS LTD.

Client Sample ID: 0504172

Lab ID#: 0511247-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111514	Date of Collection: 11/2/05
Dil. Factor:	1.96	Date of Analysis: 11/15/05 08:21 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	0.98	Not Detected	8.3	Not Detected
1,2-Dibromoethane (EDB)	0.98	Not Detected	7.5	Not Detected
Chlorobenzene	0.98	Not Detected	4.5	Not Detected
Ethyl Benzene	0.98	Not Detected	4.2	Not Detected
m,p-Xylene	0.98	Not Detected	4.2	Not Detected
o-Xylene	0.98	Not Detected	4.2	Not Detected
Styrene	0.98	Not Detected	4.2	Not Detected
Bromoform	0.98	Not Detected	10	Not Detected
Cumene	0.98	Not Detected	4.8	Not Detected
1,1,2,2-Tetrachloroethane	0.98	Not Detected	6.7	Not Detected
Propylbenzene	0.98	Not Detected	4.8	Not Detected
4-Ethyltoluene	0.98	Not Detected	4.8	Not Detected
1,3,5-Trimethylbenzene	0.98	Not Detected	4.8	Not Detected
1,2,4-Trimethylbenzene	0.98	Not Detected	4.8	Not Detected
1,3-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
1,4-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
alpha-Chlorotoluene	0.98	Not Detected	5.1	Not Detected
1,2-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
1,2,4-Trichlorobenzene	3.9	Not Detected	29	Not Detected
Hexachlorobutadiene	3.9	Not Detected	42	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	96	70-130
4-Bromofluorobenzene	93	70-130

AIR TOXICS LTD.

Client Sample ID: 0504172 Duplicate

Lab ID#: 0511247-02AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111515	Date of Collection:	11/2/05
Dil. Factor:	1.96	Date of Analysis:	11/15/05 09:03 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.98	Not Detected	4.8	Not Detected
Freon 114	0.98	Not Detected	6.8	Not Detected
Chloromethane	3.9	Not Detected	8.1	Not Detected
Vinyl Chloride	0.98	Not Detected	2.5	Not Detected
1,3-Butadiene	0.98	Not Detected	2.2	Not Detected
Bromomethane	0.98	Not Detected	3.8	Not Detected
Chloroethane	0.98	Not Detected	2.6	Not Detected
Freon 11	0.98	Not Detected	5.5	Not Detected
Ethanol	3.9	Not Detected	7.4	Not Detected
Freon 113	0.98	Not Detected	7.5	Not Detected
1,1-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Acetone	3.9	Not Detected	9.3	Not Detected
2-Propanol	3.9	Not Detected	9.6	Not Detected
Carbon Disulfide	0.98	Not Detected	3.0	Not Detected
3-Chloropropene	3.9	Not Detected	12	Not Detected
Methylene Chloride	0.98	Not Detected	3.4	Not Detected
Methyl tert-butyl ether	0.98	Not Detected	3.5	Not Detected
trans-1,2-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Hexane	0.98	Not Detected	3.4	Not Detected
1,1-Dichloroethane	0.98	Not Detected	4.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.98	Not Detected	2.9	Not Detected
cis-1,2-Dichloroethene	0.98	Not Detected	3.9	Not Detected
Tetrahydrofuran	0.98	Not Detected	2.9	Not Detected
Chloroform	0.98	Not Detected	4.8	Not Detected
1,1,1-Trichloroethane	0.98	Not Detected	5.3	Not Detected
Cyclohexane	0.98	Not Detected	3.4	Not Detected
Carbon Tetrachloride	0.98	Not Detected	6.2	Not Detected
2,2,4-Trimethylpentane	0.98	Not Detected	4.6	Not Detected
Benzene	0.98	Not Detected	3.1	Not Detected
1,2-Dichloroethane	0.98	Not Detected	4.0	Not Detected
Heptane	0.98	Not Detected	4.0	Not Detected
Trichloroethene	0.98	Not Detected	5.3	Not Detected
1,2-Dichloropropane	0.98	Not Detected	4.5	Not Detected
1,4-Dioxane	3.9	Not Detected	14	Not Detected
Bromodichloromethane	0.98	Not Detected	6.6	Not Detected
cis-1,3-Dichloropropene	0.98	Not Detected	4.4	Not Detected
4-Methyl-2-pentanone	0.98	Not Detected	4.0	Not Detected
Toluene	0.98	Not Detected	3.7	Not Detected
trans-1,3-Dichloropropene	0.98	Not Detected	4.4	Not Detected
1,1,2-Trichloroethane	0.98	Not Detected	5.3	Not Detected
Tetrachloroethene	0.98	Not Detected	6.6	Not Detected
2-Hexanone	3.9	Not Detected	16	Not Detected

AIR TOXICS LTD.

Client Sample ID: 0504172 Duplicate

Lab ID#: 0511247-02AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111515	**Date of Collection:**	11/2/05
Dil. Factor:	1.96	**Date of Analysis:**	11/15/05 09:03 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	0.98	Not Detected	8.3	Not Detected
1,2-Dibromoethane (EDB)	0.98	Not Detected	7.5	Not Detected
Chlorobenzene	0.98	Not Detected	4.5	Not Detected
Ethyl Benzene	0.98	Not Detected	4.2	Not Detected
m,p-Xylene	0.98	Not Detected	4.2	Not Detected
o-Xylene	0.98	Not Detected	4.2	Not Detected
Styrene	0.98	Not Detected	4.2	Not Detected
Bromoform	0.98	Not Detected	10	Not Detected
Cumene	0.98	Not Detected	4.8	Not Detected
1,1,2,2-Tetrachloroethane	0.98	Not Detected	6.7	Not Detected
Propylbenzene	0.98	Not Detected	4.8	Not Detected
4-Ethyltoluene	0.98	Not Detected	4.8	Not Detected
1,3,5-Trimethylbenzene	0.98	Not Detected	4.8	Not Detected
1,2,4-Trimethylbenzene	0.98	Not Detected	4.8	Not Detected
1,3-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
1,4-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
alpha-Chlorotoluene	0.98	Not Detected	5.1	Not Detected
1,2-Dichlorobenzene	0.98	Not Detected	5.9	Not Detected
1,2,4-Trichlorobenzene	3.9	Not Detected	29	Not Detected
Hexachlorobutadiene	3.9	Not Detected	42	Not Detected

Container Type: 6 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	98	70-130
4-Bromofluorobenzene	93	70-130

AIR TOXICS LTD.

Client Sample ID: Lab Blank

Lab ID#: 0511247-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111505	**Date of Collection:**	NA
Dil. Factor:	1.00	**Date of Analysis:**	11/15/05 01:10 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.5	Not Detected
Chloromethane	2.0	Not Detected	4.1	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
1,3-Butadiene	0.50	Not Detected	1.1	Not Detected
Bromomethane	0.50	Not Detected	1.9	Not Detected
Chloroethane	0.50	Not Detected	1.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
Ethanol	2.0	Not Detected	3.8	Not Detected
Freon 113	0.50	Not Detected	3.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Acetone	2.0	Not Detected	4.8	Not Detected
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	0.50	Not Detected	1.6	Not Detected
3-Chloropropene	2.0	Not Detected	6.3	Not Detected
Methylene Chloride	0.50	Not Detected	1.7	Not Detected
Methyl tert-butyl ether	0.50	Not Detected	1.8	Not Detected
trans-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.50	Not Detected	1.5	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Tetrahydrofuran	0.50	Not Detected	1.5	Not Detected
Chloroform	0.50	Not Detected	2.4	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.1	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
1,4-Dioxane	2.0	Not Detected	7.2	Not Detected
Bromodichloromethane	0.50	Not Detected	3.4	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
4-Methyl-2-pentanone	0.50	Not Detected	2.0	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
1,1,2-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
2-Hexanone	2.0	Not Detected	8.2	Not Detected

AIR TOXICS LTD.

Client Sample ID: Lab Blank

Lab ID#: 0511247-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111505	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 11/15/05 01:10 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Dibromochloromethane	0.50	Not Detected	4.2	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.8	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.1	Not Detected
Bromoform	0.50	Not Detected	5.2	Not Detected
Cumene	0.50	Not Detected	2.4	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.4	Not Detected
Propylbenzene	0.50	Not Detected	2.4	Not Detected
4-Ethyltoluene	0.50	Not Detected	2.4	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	21	Not Detected

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	100	70-130
1,2-Dichloroethane-d4	95	70-130
4-Bromofluorobenzene	94	70-130

AIR TOXICS LTD.

Client Sample ID: CCV

Lab ID#: 0511247-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111502	Date of Collection: NA	
Dil. Factor:	1.00	Date of Analysis: 11/15/05 10:26 AM	

Compound	%Recovery
Freon 12	85
Freon 114	85
Chloromethane	103
Vinyl Chloride	76
1,3-Butadiene	81
Bromomethane	82
Chloroethane	71
Freon 11	86
Ethanol	84
Freon 113	85
1,1-Dichloroethene	77
Acetone	76
2-Propanol	85
Carbon Disulfide	79
3-Chloropropene	78
Methylene Chloride	76
Methyl tert-butyl ether	80
trans-1,2-Dichloroethene	92
Hexane	78
1,1-Dichloroethane	78
2-Butanone (Methyl Ethyl Ketone)	84
cis-1,2-Dichloroethene	78
Tetrahydrofuran	90
Chloroform	80
1,1,1-Trichloroethane	87
Cyclohexane	91
Carbon Tetrachloride	92
2,2,4-Trimethylpentane	87
Benzene	85
1,2-Dichloroethane	87
Heptane	89
Trichloroethene	88
1,2-Dichloropropane	93
1,4-Dioxane	96
Bromodichloromethane	93
cis-1,3-Dichloropropene	94
4-Methyl-2-pentanone	91
Toluene	92
trans-1,3-Dichloropropene	92
1,1,2-Trichloroethane	90
Tetrachloroethene	90
2-Hexanone	88

AIR TOXICS LTD.

Client Sample ID: CCV

Lab ID#: 0511247-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111502	**Date of Collection: NA**	
Dil. Factor:	1.00	**Date of Analysis: 11/15/05 10:26 AM**	

Compound	%Recovery
Dibromochloromethane	98
1,2-Dibromoethane (EDB)	92
Chlorobenzene	91
Ethyl Benzene	90
m,p-Xylene	84
o-Xylene	91
Styrene	86
Bromoform	110
Cumene	86
1,1,2,2-Tetrachloroethane	97
Propylbenzene	88
4-Ethyltoluene	88
1,3,5-Trimethylbenzene	86
1,2,4-Trimethylbenzene	86
1,3-Dichlorobenzene	91
1,4-Dichlorobenzene	92
alpha-Chlorotoluene	85
1,2-Dichlorobenzene	88
1,2,4-Trichlorobenzene	108
Hexachlorobutadiene	78

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	101	70-130
1,2-Dichloroethane-d4	96	70-130
4-Bromofluorobenzene	102	70-130

AIR TOXICS LTD.

Client Sample ID: LCS

Lab ID#: 0511247-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111503	Date of Collection:	NA
Dil. Factor:	1.00	Date of Analysis:	11/15/05 11:04 AM

Compound	%Recovery
Freon 12	85
Freon 114	77
Chloromethane	100
Vinyl Chloride	73
1,3-Butadiene	86
Bromomethane	89
Chloroethane	70
Freon 11	87
Ethanol	74
Freon 113	86
1,1-Dichloroethene	76
Acetone	90
2-Propanol	80
Carbon Disulfide	88
3-Chloropropene	82
Methylene Chloride	78
Methyl tert-butyl ether	88
trans-1,2-Dichloroethene	105
Hexane	85
1,1-Dichloroethane	77
2-Butanone (Methyl Ethyl Ketone)	95
cis-1,2-Dichloroethene	102
Tetrahydrofuran	98
Chloroform	78
1,1,1-Trichloroethane	80
Cyclohexane	96
Carbon Tetrachloride	89
2,2,4-Trimethylpentane	96
Benzene	82
1,2-Dichloroethane	82
Heptane	92
Trichloroethene	86
1,2-Dichloropropane	87
1,4-Dioxane	103
Bromodichloromethane	96
cis-1,3-Dichloropropene	89
4-Methyl-2-pentanone	95
Toluene	93
trans-1,3-Dichloropropene	100
1,1,2-Trichloroethane	87
Tetrachloroethene	90
2-Hexanone	87

AIR TOXICS LTD.

Client Sample ID: LCS

Lab ID#: 0511247-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	s111503	**Date of Collection:**	NA
Dil. Factor:	1.00	**Date of Analysis:**	11/15/05 11:04 AM

Compound	%Recovery
Dibromochloromethane	101
1,2-Dibromoethane (EDB)	93
Chlorobenzene	88
Ethyl Benzene	89
m,p-Xylene	88
o-Xylene	85
Styrene	108
Bromoform	105
Cumene	72
1,1,2,2-Tetrachloroethane	90
Propylbenzene	83
4-Ethyltoluene	79
1,3,5-Trimethylbenzene	77
1,2,4-Trimethylbenzene	80
1,3-Dichlorobenzene	82
1,4-Dichlorobenzene	83
alpha-Chlorotoluene	69 Q
1,2-Dichlorobenzene	80
1,2,4-Trichlorobenzene	106
Hexachlorobutadiene	76

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	101	70-130
1,2-Dichloroethane-d4	98	70-130
4-Bromofluorobenzene	101	70-130

70

Location Litton Groundwater Date 6/17/04

Project / Client Vernon Williams DW-01

5011 NFR 129 85°F mostly cloudy

Greg Bach, Rebecca Wells-Albers

sample collected at maintenance shop appx 75' north of well house

wellhouse appx 50' NE of house

0429540
0950

picture 1 · Williams
" " 2
" " 3 Williams wellhouse
4 williams spigot

71

Location Litton Groundwater Date 6/17/04

Project / Client 4426 NFR125

DW-02 Lowell Land

sample no: 0429541
time: 1010

well located in backyard appx 30' E of house

photo 5 Lowell Land wellhead + spigot

72

Location Litton Groundwater Date 6/17/04

Project / Client Charles Hufft

DW-03 4036 W FR 94

Sample no: 0429542
time: 1040
well located south of driveway appx 10'
- spigot sample collected on south side of house).

photo 6: wellhead
7: spigot

73

Location Litton Groundwater Date 6/17/04

Project / Client Dont Frances Anstine

3821 W FR 92 DW-04

Sample: 0429543
time: 1105

spigot located on south side of house well located appx 300' NW of red and white shed/shop

photos 8: spigot of sample collection
9: wellhouse

Shared well with Robert Charton
3873 FR 92

Location Mary Johnson Date 6/17/04

Project / Client ~~3405 W. Sac Valley~~ RWA

DW-05 4765 N FR 129

Sample: 0429544
time: 1130

photos 10 well and spigot

well located appx 75' west of house in backyard

RWA

Location ~~Mary Johnson~~ RWA Date 6/17/04

Project / Client ~~4765 FR 129~~ RWA

DW-06 Franklin + Sheila Price 4641 N FR 129

Sample: 0429545
time: 1150

just replaced line 5 years ago w/ PVC

* 5 homes total on one well

photos: 11 wellhouse
12 hydrant

well located on south side of home in well house appx 50' SW of home.

Spigot where sample collected near garden appx 120' west of house

* E. Mitchell 4663 N. FR 129
Kennett Lawson 4618 FR 129
- both sent in sampling requests

76

Location Carl Vahldick Date 6/17/04

Project / Client 4547 FR 129

PW-07

Sample ~~time~~ RW : 0429546

time : 1205

~~photo : 13 well pt and spigot~~ RW

owner of rental

well located 10' S of house in pt between house and driveway

Spigot sample point south side of house near well pt

77

Location R. Wilkins Date 6/17/04

Project / Client 4281 FR 125

DW-08

Sample ~~time~~ RW : 0429547

time : 1320

photo : ~~14~~ RW 13 wellhouse
14 hydrant spigot

well located 50' SE of house

sample collected at south side of house at spigot

Location Cora Potts Date 6/17/04

Project / Client 5179 FR 125

DW-09

sample . 0429548
time . 1340

photos 15 : wellhouse
16 . spigot

well located 30' east of house in backyard

sample collected from spigot on back of house

Location Paul + Kathie Lea Date 6/17/04

Project / Client 4706 W. FR 82

DW-10

sample . 0429549
time : 1355

photos : 17 wellhead + spigot

well located appx 200 ft SE of home

sample collected at spigot next to well

80

Location Paul + Kathie Lea Date 6/17/04

Project / Client 4706 EC82

DW-10

Duplicate of 0429549

sample 0429550

time : 1400

N/A

81

Location Bob Ware Sr. Date 6/17/04

Project / Client 4677 EC82

~~DW-12~~ DW-11

sample: 0429551

time: 1420

photo 18: well and spigot of sample location

well located appx 100' west of house

N/A

82

Location James Anderson Date 6/17/04

Project / Client 4430 FR 82

~~DW 13~~ DW 12

sample 0429552

time 1440

photo 19 wellhead
20 spigot
well located appx 50 south of backyard porch of house

sample collected at E side of house spigot

83

Location Phillip E Ware Date 6/17/04

Project / Client 4517 W. FR 82

~~DW 14~~ DW 13

Sample : 0429553

time : 1450

photo- 21 wellhead + sample location

well located appx 75' west of house near garage

84

Location 4887 FR 125 Date 6/17/04

Project / Client Valorie and Joe Webb

DW-14

sample. 0429554

time. 1530

photo: 22 wellhead

well located appx 50 W of house in ~~yard~~ wellhead

sample collected at bathroom tub

RWA

85

Location 4907 FR 125 Date 6/17/04

Project / Client Max Graves

DW-15

sample: 0429555

time. 1545

photo = 23 wellhouse + sample location

wellhouse located west of house appx 20'

sample collected at wellhouse ~~from hose. NO A~~ cwt

RWA

Location

Date 6/17/04

Project / Client

~~DW-16~~ RWH

sample 0429556
~~time~~
RWH trip blank

~~photo 24~~ RWH

RWH

Location Fred Veregge

Date 6/17/04

Project / Client ~~4694~~ 4964 FR125

~~DW-17~~ RWH DW-16

sample 0429557
time 1605

wellhead and spigot located appx 100' west of house near driveway.

photo: 24 wellhead + spigot

RWH

88 Location 5086 FR125 Date 6/17/04

Project / Client David + Carol Thomas

~~DW-18~~ DW-17

Sample 0429558
time 1615

photo 25: wellhead
26: spigot

well located appx 15' west of house.

sample collected on north side of house at spigot

RWA

89 Location 5135 N. Lissa Lane Date 6/17/04

Project / Client Randy Lea Sr.

~~DW-19~~ DW-18

Sample : 0429559
time : 1630

photo : 27 wellhead and spigot

well located appx 40' east of house.

RWA

Location James R. McCurdy Date 6-17-04

Project / Client 5157 FR125

DW-19

Sample 0429560
Time: 1705

photo 28 wellhouse
29 inside wellhouse

wellhouse appx
150 SW of house
sample collected at
wellhouse

RCA

Location J. McCurdy Date 6/17/04

Project / Client 5157 FR 125

~~DW-20~~ RCA

DW-19

Sample 0429561
Time: 1710

Duplicate of 0429560

RCA

Location Michelle Bunge Date 6/17/04

Project / Client 5186 FR125

~~DW-21~~ RWA

DW-20

Sample C42956 2 RWA

Time: 1725

photo 30: well under flower
31: spigot on W side of house

well located appx 20' E of house

spigot where sample collected on W side of house

RWA

Location Jerry + Gay Simons Date 6/17/04

Project / Client 5227 FR125

~~DW-22~~ RWA

DW-21

Sample C42956 3 RWA

Time 1750

photo: 35 well
36 spigot

well located appx 40' NE of house

spigot located on east side of home

RWA

Location Cary and Kim Mure Date 6/17/04

Project / Client 5283 FR125

DW-22

Sample: 0429504

time: 1805

photo 37: wellhead + spigot

well located appx 40' E of house

spigot next to wellhead

RWA

Location Mark Koenemann Date 6/17/04

Project / Client 5392 FR125

DW-23

Sample: 0429505

time 1820

photo: 38 spigot

39 wellhead

well appx 30' E of house

Spigot on E side of house

RWA

Location Mark Johnson Date 6/17/04

Project / Client 4073 FR 125

DW-24

Sample: 042456

time - 1845

photo #3: well + spigot

well located on NW side of house

house owned by Mary Johnson of 4765 ~~FR 127~~ FR 127

RWA

Location Litton Groundwater Jimmy Bolin Date 6/18/04

Project / Client 4133 FR 125

DW-105

Mostly Cloudy

80's

Nancy Priddy

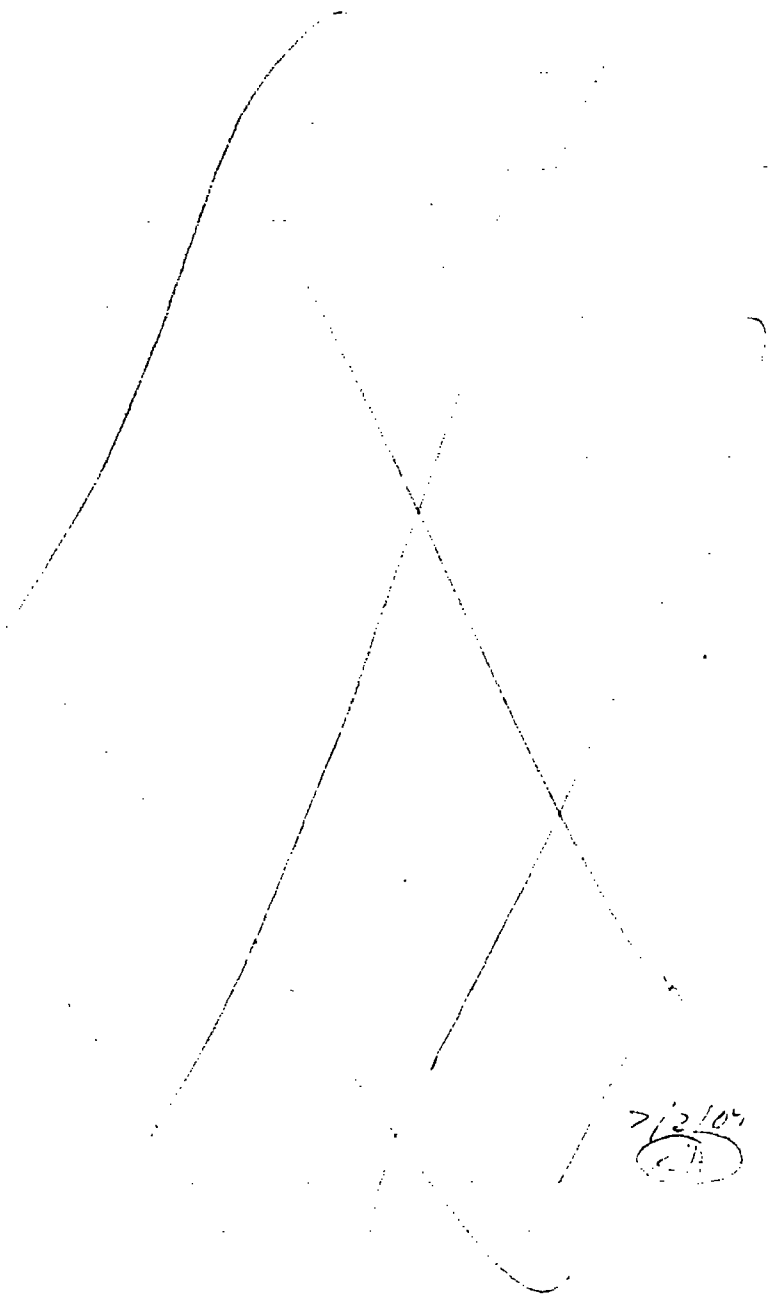
Rebecca Wells-Albers

sample 042514

time 0900

sample spigot located appx 50' west of house near rabbit cage

RWA



7/2/04

Location Phase 2

Date: 6/17/04
Arrival time: 0760
Depart Time:

Conditions - Sunny to P. Cloudy 2 85°

Cond. Meter # 101164
Act = 1413 Read = 1414 (OK)

Day 2
1428 (OK)

pH meter # 106494
pH = 7.0 Read = 7.02 (OK)
pH = 10.0 Read = 10.02 (OK)

Day 2
6.96 (OK)
10.02 (OK)

Trip Blank = 0429536

*All water samples are considered clear
Colorless - Odorless

DW ~~WD~~-40) 4352 N. Farm R. 125
Linshaw, Gail
ID# 0429537
Time 0805

DW-41) Dan Carrol, 4391 N F.R. 125
ID# 0429538
Time: 0832

DW-42) Devine, 4388 F.R. 125
ID# 0429537
Time: 0918

DW-43) Herbert Rice 4578 N F.R. 125
ID# 0429533
Time: 1511

Levitt Spring) SP-01)
ID# 0429535
Time: 1340
ph = 7.11 Temp = 13.9 Cond = 386
Sed = 01) ID# 0429534
Time: 1350 - Rocky silt

DW-44) Ron Hubbs Olsen, 4581 F.R. 125
ID# 0429532
Time: 1525

DW-45) 4373 F.R. 125 Hansen, Kirk
ID# 0429531 Dup. 0429530
Time: 1539

DW-46) 4454 N. F.R. 125 Meyer Kord
ID# 0429529
Time: 1553

DW-47) Earl, Bret 4031 N F.R. 125
ID# 0429528
Time: 1505

DW-48) 4133 N F.R. 125 Bolan, Jimmy
ID# 0429527
Time: 1621

DW-49) 4140 N. F.R. 125 Spaiger
ID# 0429526
Time: 1633

DW-50) 4484 N.F.R.125 Hanzlick
ID# 0429525
Time: 1650

DW-51) 4212 N.F.R.125, Joe Doza
ID# 0429524
Time 1703

DW-52) 4237 F.R.125 Merl Friend

ID# 0429523
Time: 1721

DW-53) 4246 F.R. 125 Billy Moore

ID# 0429522
Time: 1732

DW-54) 3409 Sec Valley Rd, Brenda Bolin
ID # 0429521
Time: 1748
** Run also for PAHs

DW-55) Gary Swadley 4231 Maple Ln.
Time: 1813
ID# 0429520 Dup. 0429519

DW-56) 4098 W.F.R.44 Goodrum

ID# 0429518
Time: 1830

DW-57) 3294 N. Farm Rd. 123
Charleen Pitman
ID# 0429517
Time 1847

DW-58) 2840 N. F.R 123
Chappell
ID# 0429516
Time. 1859

Day 2 Approx 73° Light Rain
SP-02 / Sed-02
Vich Spring - near to culvert [illegible]
[illegible] of [illegible]
pH - 6.84
Temp = 14.6
cond = 263 us
I

ID# 0429515 Hg
0422829 Sed
Time: 0800 / 0810 Sed

- Sediment is a reddish Brown silty clay.

BP-03/Sed#03 Ritter Springs Park Spring

pH = 7.01
Temp.: 13.6°C
Cond.: 579

		Time
Water =	0429504	0930
	0429505 Dup	
Sed. =	0429506	0935
	0429507 Rep	

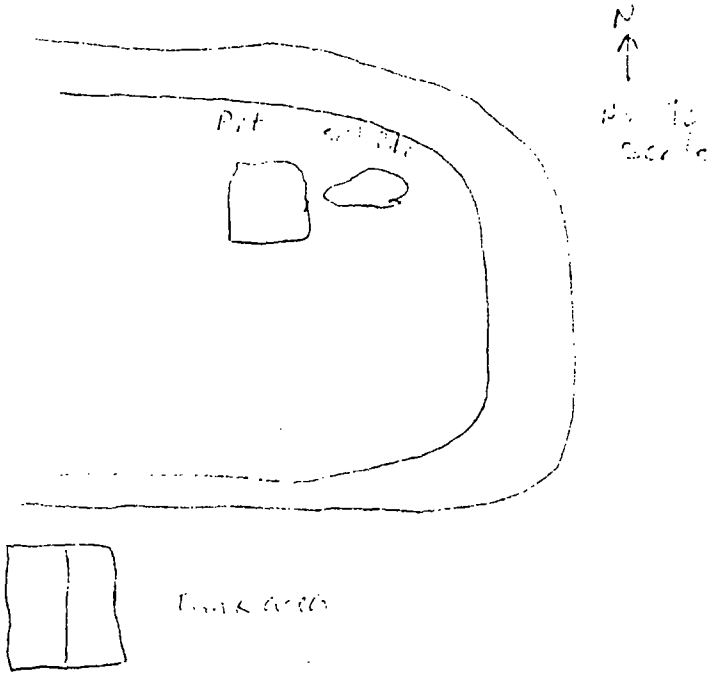
Sediment was silty gravel

Coats Wood Part II

Date 6/2/04
Arrival Time: 0930
Depart Time: 1650

Participants: Brian Allen
Don Van Dyke

Conditions: Cloudy ≈ 73°F



12

Location Bob Lovitt Spring Date 6-17-04

Project / Client for Phase 2 Utton

SP-01 Residential Well Sampling

CR 213 N off Rt 44
rt curve at CR 116
Private spring in pine arbor

No info on DW 40, 41, +42

0425536 Trip Blank
0425535 Spring Sample
2 VOA
2 Amber Jars
1 Cubis

0425551 ↑ Sediment Sample

Vegetation overgrown around spring
Water level in pool ~12 inches higher than last v.s.t.
GPS pt. collected under 2004 0617 Utton Point General

DW-43 0429533 Sample M.
Herbert Rice
5578 N FR 125
Collected Sp of well at hydrant SE of house
Residents were home.

DW-40 0429539 - 4552 N FR 125 Hinshaw, Gail
DW-41 0429538 5391 N FR 125
DW-42 0429537 4388 N FR 125

Location Date

Project / Client

1

DW-44 # 0429532 SCS
Kent Debbie Olson
4581 N FR 125
Well house behind garage. Sample collected from faucet on well house.
Residents weren't home.

DW-45 0429531 SCS
0429- Duplicate
SCS
Kirk Hansen
4373 N. FR 125 - Home

DW-46 0429529 Sample
Lynne Meyerhoff - Home
4454 N. FR 125
Collected at faucet next to well.

DW-47 # 0429528
Butt Earl Residence
4013 N. FR 125
Corner of 125 + FR 94
Sample collected at hydrant next to well. SE corner of yard.
- No one home

Location _____ Date _____

Project / Client _____

DW-48 ~~0429528~~ SCS Resampled
Jimmy Bolin
Collected at hydrant, 50 ft W of well. Chly has pressure system.
4140 N. FR 125 Home
VOAs broke. ~~doing~~ Resampled 6-18-04 by RWA

DW-49 0429526 SCS
Rachel Spaeger
4140 N FR 125 - Home
GPS at well; sample collected from faucet in car port.

DW-50 0429525
Neil Hanzlick - HOME
4184 N FR 125
Collected fm faucet on east side of well house.

DW-51 0429524
Joe Doza
4212 N. FR 125
East side of Road, bet DW50 + DW-52

Location _____ Date _____

Project / Client _____

DW-52 0429523
Mearl Friend - home
4237 N. FR 125
Sample collected from faucet on S. side of house. GPS from drive way - 15 ft S of house + 50 ft W of well house.
- West side of road.
- Home

DW-53 0429522
4246 N. FR 125
Billy Moore Home
GPS'd 15 ft NW of well
Sample collected fm faucet on North side of house

DW-54 0429521 SCS
Brenda Bolin
3405 W. Sac Valley Ln
also sampled for PAH near Spfd NE WSTP that had Cresote spill.
Ever since flood - put well tests coli +

Location _____ Date _____

Project / Client _____

DW-55 0429520 + 0429519 dup
Gary + Treva Swadley
4231 Maple lane - not home
Well in middle of circle drive
dup. also collected here.

DW-56 0429518
Mike Goodrum
4098 W.FR 94
GPS - 40 ft SE of Well
Well bet. ft. walkway + house
Sample collected for faucet at
front of house. - home.

DW-57 0429517
Charlene Pitman
3794 N. FR 123 - not home
Collected at hydrant at well house
in back yard.

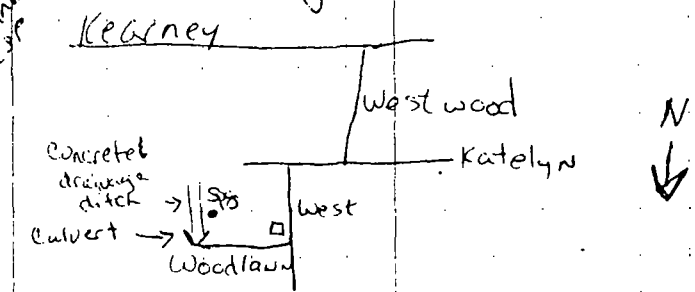
DW-58 0429516
2890 N. FR 123
Chappell
Sample collected fm hydrant E of deck.
30 ft S of well

Location _____ Date 06/18/04

Project / Client Litton Phase 2 Spring Sampling for VICH + Ritter Park Spring

Shelly Jackson
Ken Hannon
Esp

VICH Spring 6-18-04



Spring is 6 ft SW of SW edge of black culvert. Area was knee high in vegetation + isn't mowe

Picture 1 (Pic No 81 on Camera)
View to N while standing in culvert.
Ken Hannon is Sampling Spring.
Time 0810 Overcast w/ high hum.
Temp 75°F - occassional rain dro

Picture 2 (Pic No 80 on Camera)
Pic of VICH Spring from east facing west, while standing in culvert.
Ken has his hand inside the cave/mouth opening of the Spring.

Not enough room for a Summa Canister

Location _____ Date _____

Project / Client _____

VICH Spg Continued
Water Sample ~~09~~ 042915
Sediment Sample 042284

Ritter Springs Park 6-18-04
T-0915 Temp ± 80°, humid
overcast, occassional rain drops
042285 - water

Blank SLS

Shelly Jacksan's field notes for 6/17-18/04
residentional well sampling re. Litton Industries.
Shelly Jackson + Ken Hannon were present.

Shelly Jackson
7-16-04

Location _____ Date _____

Project / Client _____

6/17/04 Litton Systems, Inc. Well sampling
Nancy Priddy & Nick Giovanini; also joined
by Jessica Dehart, Secor International, NG
contractor. Nancy collected GPS points, Nick collected H_2O samples.

Time 08:00 4475 W FR 94 Francis Larsen GPS 80 at well
0429565 Time 0810 VOA's + Metals; Secor split
Tap at wellhead ~25' NW of house. GPS at wellhead

0835 4823 West Blue Jay Ln.; James Willett GPS 82 at well
0429566 Time 0840, VOAs + Metals; Secor split
at spigot on N side; well ~35' NE of house

0855 4188 N FR 115 Elaine Wilson GPS point 83 at well
0429567, Time 0900, " " Secor split

0935 4307 W FR 94 Bob Perry GPS point 84 NHP
0429568 Time 0945 VOA's + Metals, Secor split
at spigot at NE corner of house; well location not evident
GPS point ~80 ft. N of house.

1000 4635 W Stick Horse Ln Lance Burrell
0429569 Time 1010 VOAs + Metals, Secor split GPS 84 100' E of well
Collected at barn spigot, ~200 ft NE of house & well
0429570 after softener; from indoor faucet at request of house
Yondra Burrell - would like results ASAP; are
moving soon

1040 4774 W FR 94 Ronald Conn GPS 85 15' S of house
0429571 Time 1045 VOA's + Metals, Secor split
Collected from spigot + hose on S side of foundation; well location
was not evident.

6/17/04 Litton Systems Well Sampling

1100 5022 W FR 94 Darryl Stubblefield
0429572 Time 1105 VOAs + Metals; Secor split GPS 86 60' E of well
Collected from wellhead S of house;

~~440~~ 1120 NHP 4936 W FR 94 Karla Johnson
0429573 Time 1130 VOAs + Metals, Secor split GPS 87 60' E of well
Collected from spigot at wellhead ~25'
S of house.

1140 4643 W FR 94 Francis Stephens
0429574 Time 1145 VOAs & Metals, Secor Split GPS 88 30' S of well
Collected from spigot at wellhead; well is ~50' N of house

1150 4643 W FR 94 Francis Stephens
0429575 Time 1155 " " Secor split GPS 89
Collected from spigot at new wellhead behind trailer
Break for lunch

1300 4623 W FR 94 Reba Hennessy GPS 90 50' E of well
0429576 Time 1310 VOA's + Metals; Secor Split.
0429577 " 1315 duplicate of above.
Collected from spigot at wellhead, 10 ft SE of SE corner
of house.

1320 4335 W FR 94 Shirley Cook GPS 91 at wellhead
0429578 Time 1330 VOA's + Metals; Secor split
Collected from spigot at well, 50' W of house

1340 5230 W Baldwin Ln Debbi Baldwin GPS 92 7' E of well
0429579 Time 1350 VOAs + Metals, Secor split
Collected from spigot at wellhead, ~75' NW of house

6/17/04 Litton Systems Well Sampling

1355 ~~3~~ 5235 W Baldwin Ln Kate Simpson GPS 93 at wellhead
#0429580 Time 1405 VOAs+Metals; Secor split
Collected from spigot at wellhead 35' E of house.

1410 4130 N FR 115 Edwin Toalson GPS 94 at wellhead
#0429581 Time 1420 VOAs + Metals; Secor split
Sample collected from spigot on E side of house; wellhead is 25' E of house, water passed through a "sediment filter".

1435 arrived at 3672 N FR 115 David Bockout GPS 95 40' SE of well
#0429582 Time 1445 VOAs + Metals; Secor Split
Sample collected from spigot at wellhead, 20' N of house.

1450 arrived at 3610 N. FR 115 Charles Smith GPS 96 50' S of well
#0429583 Time 1500 VOAs + Metals; Secor Split
Collected from spigot 140' W of well; Spigot is 10' E of house

1510 arrived at 3746 N FR 115 Charles Boots GPS 97 75' S of well
#0429584 Time 1520 VOAs & Metals; Secor split
Collected from spigot at wellhead 25' E of NE corner of house

1530 arrived at 3768 N FR 115 Richard Lutz GPS 98 100' S of house
#0429585 Time 1540 ~~N FR~~ VOAs + Metals,
Collected from spigot on W side of ~~well~~ house, Wellhouse is at NE corner of house w/in fenced area.

1545 arrived at 3779 N FR 115 Ida Bookout GPS 99 30' E of house.
#0429586 Time 1555 VOAs + Metals, Secor Split
Collected from spigot on W side of house, well is 20 ft W of SW corner of house.

6/17/04 Litton Systems Well Sampling

1605 arrived at 3828 N FR 115 Griffith + Lucille Smith GPS 100 50' SE of well
#0429587 Time 1610 VOAs & Metals; Secor split
Collected from spigot on E side of house, wellhouse is 40' E of house.

1630 arrived at 3720 N FR 115 Bob Quinn GPS 101 100' S of well
#0429588 Time 1635 VOAs & Metals, Secor Split
Collected from spigot inside house; well is 60' E of house.
#0429589 Time 1655 duplicate of above

1700 downtown here to get more labels

#0429513 Trip blank VOAs analysis

1715 Drove to meet Rebecca Grey; Secor split sample
Collected at 5186 FR 125' Michelle Bunge, well is 140? ft.

1750 arrived at 4203 N FR 115 J.R. Chappell
GPS 102 at SW corner of house, 40 ft E of wellhouse
#0429590 Time 1800 Collected from spigot on S side of house. Secor split. VOAs & Metals

1810 arrived at 4005 N FR 115 Robert Gilbert
GPS 103 at wellhead
#0429510 Time 1815 Collected from spigot at wellhead 40' N of house, Secor split. VOAs + Metals
Jessica Dehart left us at 1820.

1840 arrived at 3760 W FR 92 Scott + Cindy Leven
GPS 104 15' W of well head
#0429503 Time 1845 Collected from spigot on S side of house. Well is 25 FT E of SW corner of house. VOAs & Metals.

6/17/04 Litton Systems Well Sampling

at 1900 met rest of crew at Lowes parking lot.
[illegible] & Liquished Samples to Ken.
[illegible] Ken add acid to metals [illegible]
and load vehicles. Quit at 2000 Hrs.

6/18/04
Nancy Priddy & Rebecca Wells Albers
arrived at 4133 FR 125 Jimmie Bolin
to recollect broken sample.
Rebecca collected; Nancy took GPS.
GPS 105 collected at wellhead.
Samples collected from spigot in yard
50' W of wellhead. Time: 0900
#0429514. VOAs + Metals
Met Ken & Shelly at Ritter Spring Park
and turned over samples.

GPS #s = DW-IDE's throughout

NHP

Litton Systems Inc 2002 - present SFF Tech

COPY

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): KENNETH HANNON

Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment

Shipped-Carrier: _____

Tape sealed and initialed

[X] Hand Delivered

No. Of Containers: 14

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042950 4	Date: 6/18/04	VOAs, BNAs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn).						[X] Grab [ ] Composite [ ] Modified [ ] Other:	[✓] Water [ ] Soil [ ] Organic [ ] Sludge [ ] Other:	2 1L amber; 2 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 2 HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected
For Lab Use Only	Time: 0930	pH 7.01	Temp. 13.6	Spec. Cond. 579	D.O.	Flow	Other:				
042950 5	Date: —	VOAs, BNAs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn).						[X] Grab [ ] Composite [ ] Modified [ ] Other:	[✓] Water [ ] Soil [ ] Organic [ ] Sludge [ ] Other:	2 1L amber; 2 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 2 HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected
For Lab Use Only	Time: —	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
042950 6	Date: 6/18/04	VOAs, BNAs, Total and ~~Dissolved~~ (K4) metals (As, Cu, Pb, Ni, Cr and Zn).						[X] Grab [ ] Composite [ ] Modified [ ] Other:	[ ] Water [✓] Soil [ ] Organic [ ] Sludge [ ] Other:	1L amber; Cubitainer; 2 oz glass; 1 8 oz glass; VOA vial; Encore; Other:	H_2SO_4; HNO_3; NAOH; HCL; 1 4° C(None); Disinfected
For Lab Use Only	Time: 0935	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
042950 7	Date: —	VOAs, BNAs, Total and ~~Dissolved~~ (K1) metals (As, Cu, Pb, Ni, Cr and Zn).						[X] Grab [ ] Composite [ ] Modified [ ] Other:	[ ] Water [✓] Soil [ ] Organic [ ] Sludge [ ] Other:	1L amber; Cubitainer; 2 oz glass; 1 8 oz glass; VOA vial; Encore; Other:	H_2SO_4; HNO_3; NAOH; HCL; 1 4° C(None); Disinfected
For Lab Use Only	Time: —	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				

Relinquished By: Ken Hannon	Received By: Paula L Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
042S504	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Water grab of spring at Ritter Spring Park. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
042S505	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Blind Duplicate. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
042S506	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Sediment grab at spring at Ritter Spring Park. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
042S507	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Blind Replicate **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): KENNETH HANNON
Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment
Shipped-Carrier:
Tape sealed and initialed
X Hand Delivered
No. Of Containers: 13

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042953S	Date: 6/17/04	VOAs, BNAs, Total and ~~Dissolved~~ (KH) metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	3 1L amber	H_2SO_4
	Time:							Composite	Soil	1 ~~Cubitainer~~ ✓	1 HNO_3
For Lab Use Only	1340	pH 7.11	Temp. 13.9	Spec. Cond. 386	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
042953S	Date: 6/17/04	VOAs, BNAs, Total and ~~Dissolved~~ (KH) metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	~~✓ Water~~ NA	1L amber	H_2SO_4
	Time:							Composite	✓ Soil	Cubitainer	HNO_3
For Lab Use Only	1350	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	1 8 oz glass	NAOH
								Other:	Sludge	VOA vial	HCL
									Other:	Encore	1 4° C(None)
										Other:	Disinfected
042957S	Date: 6/18/04	VOAs, BNAs, Total and Dissolved metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	2 1L amber	H_2SO_4
	Time:							Composite	Soil	2 Cubitainer	2 HNO_3
For Lab Use Only	0800	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	2 4° C(None)
										Encore	Disinfected
										Other:	
042982S	Date: 6/18/04	VOAs, BNAs, Total and ~~Dissolved~~ (CH) metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	Water	1L amber	H_2SO_4
	Time:							Composite	✓ Soil	Cubitainer	HNO_3
For Lab Use Only	0800	pH 6.84	Temp. 14.6	Spec. Cond. 763	D.O.	Flow	Other:	Modified	Organic	1 8 oz glass	NAOH
								Other:	Sludge	VOA vial	HCL
									Other:	Encore	1 4° C(None)
										Other:	Disinfected

Relinquished By: Ken Hannon	Received By: Linda S Thompson	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
(RH 0429535	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Water grab of Bob Lovett Spring. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429534	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Sediment grab of Bob Lovett Spring. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429515	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Water grab of Vich Spring located behind house on c/o West and Woodlawn Streets **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0422824	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Sediment grab of Vich Spring located behind house on c/o West and Woodlawn Streets. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): KENNETH HANNON

Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment

___ Shipped-Carrier: ___

___ Tape sealed and initialed

X Hand Delivered

No. Of Containers: 9

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
0469517	Date: 6/17/04 Time: 1847	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
0469516	Date: 6/17/04 Time: 1859	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
0469514	Date: 6/18/04 Time: 0900	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
	Date: Time:	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	___ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber ___ Cubitainer ___ 2 oz glass ___ 8 oz glass ___ VOA vial ___ Encore ___ Other:	H_2SO_4 HNO_3 ___ NAOH HCL ___ 4° C(None) ___ Disinfected

Relinquished By: Ken Hannon	Received By: Linda Stamptor	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
042951 7	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-57, at 3794 N. Farm Road 123, Charlton Pitman **Map/GPS Coordinates:**	QEPA8	NJ00LITT
042951 6	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-58, at 2840 N. Farm Road 123, Chappell property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
042951 4	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-105, at 4133 Farm Road 125, Jimmy Bolin property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
	Site/Study Name: Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): KENNETH HANNON

Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

Hand Delivered

No. Of Containers:

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042952 1	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). PAHs,	X Grab	✓ Water	1 Cubitainer	1 HNO_3
	Time:		Composite	Soil	2 oz glass	NAOH
For Lab Use Only	1748	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	8 oz glass	2 HCL
			Other:	Sludge	2 VOA vial	4° C(None)
				Other:	Encore	Disinfected
					Other:	
042952D	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1813	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	
042957D	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	(KH) ~~1830~~	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	
042957B	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	Cubitainer	HNO_3
For Lab Use Only	(KH) ~~1847~~ 1830	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	HCL
				Other:	VOA vial	4° C(None)
					Encore	Disinfected
					Other:	

Relinquished By: Ken Hannon	Received By: Paula S. Thompson	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429521	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-54, at 3409 Sac Valley Road, Brenda Bolin property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429526	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-55, at 4231 Maple Lane, Gary Swadley property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429519	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Blind Duplicate. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429518	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-56, at 4058 W. Farm Road 94, Goodrum property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): KENNETH HANNON

Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment
- ___ Shipped-Carrier: ___
- ___ Tape sealed and initialed
- X Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042952 5	Date: 6/17/04 Time: 1650	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	√ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
04295 24	Date: 6/17/04 Time: 1703	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	√ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
0429523	Date: 6/17/04 Time: 1721	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	√ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
0429522	Date: 6/17/04 Time: 1732	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab ___ Composite ___ Modified ___ Other:	√ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected

Relinquished By: Ken Hannon	Received By: Linda S Thompson	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429525	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-50, at 4484 N. Farm Road 125, Hanzlick property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429524	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-51, at 4212 N. Farm Road 125, Joe Daza property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429523	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-52, at 4237 Farm Road 125, Merl Friend property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429522	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-53, at 4246 Farm Road 125, Billy Moore property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Ken Hannon

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- ___ Shipped-Carrier:
- ___ Tape sealed and initialed
- X Hand Delivered

No. Of Containers: 9

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042515 29	Date: 6/17/04 Time: 1553	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH | Temp. | Spec. Cond. | D.O. | Flow | Other:	X Grab; ___ Composite; ___ Modified; ___ Other:	✓ Water; ___ Soil; ___ Organic; ___ Sludge; ___ Other:	___ 1L amber; 1 Cubitainer; ___ 2 oz glass; ___ 8 oz glass; 2 VOA vial; ___ Encore; ___ Other:	___ H_2SO_4; 1 HNO_3; ___ NAOH; 2 HCL; ___ 4° C(None); ___ Disinfected
042952 8	Date: 6/17/04 Time: 1508	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH | Temp. | Spec. Cond. | D.O. | Flow | Other:	X Grab; ___ Composite; ___ Modified; ___ Other:	✓ Water; ___ Soil; ___ Organic; ___ Sludge; ___ Other:	___ 1L amber; 1 Cubitainer; ___ 2 oz glass; ___ 8 oz glass; 2 VOA vial; ___ Encore; ___ Other:	___ H_2SO_4; 1 HNO_3; ___ NAOH; 2 HCL; ___ 4° C(None); ___ Disinfected
~~042952~~	~~Date: 6/17/04~~ Time: ~~1621~~	~~Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).~~ Sample Broken (KH) pH | Temp. | Spec. Cond. | D.O. | Flow | Other:	X Grab; ___ Composite; ___ Modified; ___ Other:	___ Water; ___ Soil; ___ Organic; ___ Sludge; ___ Other:	___ 1L amber; ___ Cubitainer; ___ 2 oz glass; ___ 8 oz glass; ___ VOA vial; ___ Encore; ___ Other:	___ H_2SO_4; ___ HNO_3; ___ NAOH; ___ HCL; ___ 4° C(None); ___ Disinfected
042952 6	Date: 6/17/04 Time: 1633	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH | Temp. | Spec. Cond. | D.O. | Flow | Other:	X Grab; ___ Composite; ___ Modified; ___ Other:	✓ Water; ___ Soil; ___ Organic; ___ Sludge; ___ Other:	___ 1L amber; 1 Cubitainer; ___ 2 oz glass; ___ 8 oz glass; 2 VOA vial; ___ Encore; ___ Other:	___ H_2SO_4; 1 HNO_3; ___ NAOH; ___ HCL; 2 4° C(None); ___ Disinfected

Relinquished By: Ken Hannon	Received By: Paulette Thompson	Date: 06-18-04	Time: 1815
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429529	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-46, at 4454 N Farm Road 125, Meyerkord property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429528	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-47, at 4031 Farm Road 125, Bret Earl property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
~~0429527~~	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** ~~DW-48, at 4133 N. Farm Road 125, Jimmy Bolan property.~~ **Map/GPS Coordinates:** Sample Broken (KH)	QEPA8	NJ00LITT
0429526	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-49, at 4140 N. Farm Road 125, Spaiger property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Ken Hannon

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment
Shipped-Carrier:
Tape sealed and initialed
X Hand Delivered
No. Of Containers: 12

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042 9533	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1511	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	4° C(None)
										Encore	Disinfected
										Other:	
042 9532	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1525	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	4° C(None)
										Encore	Disinfected
										Other:	
042 9531	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1539	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	4° C(None)
										Encore	Disinfected
										Other:	
042 9530	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1545 (1544)	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	4° C(None)
										Encore	Disinfected
										Other:	

Relinquished By: Ken Hannon	Received By: Paula S Thompson	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
6429533	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-43, at 4578 N. Farm Road 125, Herbert Rice property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
6429532	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-44, at 4581 Farm Road 125, ~~Robert~~ (R) Ron + Debbie Olsen property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
6429531	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-45, at 4373 Farm Road 125, Kirk Hansen property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
6429530	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Blind Duplicate. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): KENNETH HANNON

Affiliation (Division/Program): ALPD / ESP / Superfund

Description of Shipment

__ Shipped-Carrier: ____

__ Tape sealed and initialed

X Hand Delivered

No. Of Containers: 13

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042 9539	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	__ 1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	__ H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time: 0805	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			
042 9538	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	__ 1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	__ H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time: 0832	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			
042 9537	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	__ 1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	__ H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time: 0918	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			
042 9536	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), ~~Total metals (As, Cu, Pb, Ni, Cr and Zn).~~ (KD) BNAs.						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	2 1L amber __ Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	__ H_2SO_4 __ HNO_3 __ NAOH 2 HCL 2 4° C(None) __ Disinfected
For Lab Use Only	Time: —	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:			

Relinquished By: Ken Hannon	Received By: Paula S. Thompson	Date: 06-18-04	Time: 1415
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0929539	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-40, at 4352 N. Farm Road 125, Gail Hinshaw property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0929538	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-41 at 5391 N. Farm Road 125, Dan Carrol property. **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0929537	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-42 at 4388 Farm Road 125. DeVine property **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0929536	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Trip Blank. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach
Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment
Shipped-Carrier:
Tape sealed and initialed
X Hand Delivered
No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042540	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab / Composite / Modified	X Water / Soil / Organic / Sludge / Other:	1L amber / 1 Cubitainer / 2 oz glass / 8 oz glass / ~~3~~ 2 VOA vial / Encore / Other:	H_2SO_4 / 1 HNO_3 / NAOH / 2 HCL / ~~2~~ 1 4° C(None) / Disinfected
For Lab Use Only	Time: 0950	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:			
042541	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab / Composite / Modified	✓ Water / Soil / Organic / Sludge / Other:	1L amber / 1 Cubitainer / 2 oz glass / 8 oz glass / 2 VOA vial / Encore / Other:	H_2SO_4 / 1 HNO_3 / NAOH / 2 HCL / 4° C(None) / Disinfected
For Lab Use Only	Time: 1010	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:			
042542	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab / Composite / Modified	✓ Water / Soil / Organic / Sludge / Other:	1L amber / 1 Cubitainer / 2 oz glass / 8 oz glass / 2 VOA vial / Encore / Other:	H_2SO_4 / 1 HNO_3 / NAOH / HCL / 2 4° C(None) / Disinfected
For Lab Use Only	Time: 1040	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:			
042543	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab / Composite / Modified	✓ Water / Soil / Organic / Sludge / Other:	1L amber / 1 Cubitainer / 2 oz glass / 8 oz glass / 2 VOA vial / Encore / Other:	H_2SO_4 / 1 HNO_3 / NAOH / 2 HCL / 4° C(None) / Disinfected
For Lab Use Only	Time: 1105	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:			

Relinquished By: Greg Bach	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Carla S. Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429540	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-01 Grab, 5011 NFR129, Vernon Williams, **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429541	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-02 Grab, 4426 NFR125, Lowell Land **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429542	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Charles Hufft, 4036 WFR94, DW-03 Grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429543	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Don + Frances Anstine, 3821 FR 92, DW-04 Grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach
Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment
Shipped-Carrier:
Tape sealed and initialed
X Hand Delivered
No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042954	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1130	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	
042954	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1150	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	
042954	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1205	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	
042954	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1320	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Modified	Organic	2 oz glass	NAOH
			Other:	Sludge	8 oz glass	2 HCL
				Other:	2 VOA vial	4° C(None)
					Encore	Disinfected
					Other:	

Relinquished By: Greg Bach	Received By: Ken Hammon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hammon	Received By: Maude S Hampton	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429544	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** BKGD DW-05 grab, 4765 FR 129, M. Johnson **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429545	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-06 grab, 4641 N FR 129, F. Price (5 homes on well) **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429546	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-07 grab, 4547 FR 129, C. Vahldick (owner of rental) **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429547	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-08 grab, 4281 FR 125, R. Wilkins **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

[X] Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042954S	Date: 6/17/04 Time: 1340	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042954S	Date: 6/17/04 Time: 1355	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042955O	Date: 6/17/04 Time: 1400	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042955I	Date: 6/17/04 Time: 1420	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCl; 4° C(None); Disinfected

Relinquished By: Greg Bach	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Kenneth Hannon	Received By: Marla Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429548	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5179 N FR ~~120~~ 125, Cora Potts, DW-09 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429549	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4706 W. FR 82, Paul + Kathy Lea, DW-10 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429550	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4706 W. FR 82, Paul + Kathy Lea, DW-10 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429551	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** DW-11 grab, 4677 W. FR 82, Bob Ware, Sr. **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- ___ Shipped-Carrier:
- ___ Tape sealed and initialed
- X Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0429552	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1440	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
0429553	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1450	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
0429554	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1530	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
0429555	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1545	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				

Relinquished By: Greg Bach	Received By: Ken Hannon	Date: 6/17/04	Time: 1717
Relinquished By: Ken Hannon	Received By: Paula Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429552	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4630 FR 82, James Anderson, DW-12 DW grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429553	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4517 FR 82, Phillip E. Ware, DW-13 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429554	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4887 FR 125, Valone and Joe Webb, DW-14 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429555	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4907 FR 125, Max Graves, DW-15 **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- ___ Shipped-Carrier:
- ___ Tape sealed and initialed
- X Hand Delivered

No. Of Containers: 11

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
04 29556	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2); ~~Total metals (As, Cu, Pb, Ni, Cr and Zn).~~ Lost	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber ___ Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 ___ HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: Lost	pH | Temp. | Spec. Cond. | D.O. | Flow | Other:				
04 29557	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 16:05	pH | Temp. | Spec. Cond. | D.O. | Flow | Other:				
04 29558	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1615	pH | Temp. | Spec. Cond. | D.O. | Flow | Other:				
04 29559	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	___ 1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	___ H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1630	pH | Temp. | Spec. Cond. | D.O. | Flow | Other:				

Relinquished By: Greg Bach	Received By: Ken Hammon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hammon	Received By: Linda S Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
04295556	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Trip Blank **Map/GPS Coordinates:**	QEPA8	NJ00LITT
04295557	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 4964 FR 125, F. ~~Verregge~~ ~~Verregge~~ Verregge DW-16grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
04295558	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5086 FR 125, David and Carol Thomas, DW-17grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
04295559	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5135 N. Lissa Lane, Randy Lea Sr. DW-18 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Greg Bach

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

__ Shipped-Carrier:
__ Tape sealed and initialed
X Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
429560	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time: 1705	pH: Temp.: Spec. Cond.: D.O.: Flow: Other:	__ Other:			
429561	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
For Lab Use Only	Time: 1710	pH: Temp.: Spec. Cond.: D.O.: Flow: Other:	__ Other:			
429562	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
Lab Use Only	Time: 1725	pH: Temp.: Spec. Cond.: D.O.: Flow: Other:	__ Other:			
429563	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic __ Sludge __ Other:	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass 2 VOA vial __ Encore __ Other:	H_2SO_4 1 HNO_3 __ NAOH 2 HCL __ 4° C(None) __ Disinfected
Lab Use Only	Time: 1750	pH: Temp.: Spec. Cond.: D.O.: Flow: Other:	__ Other:			

Relinquished By: Greg Bach	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Maude S Thompson	Date: 06-18-04	Time: 1540
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR [redacted]e	Job Code
0429560	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5157 FR 125, James McCurdy, DW-19 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429561	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5157 FR 125, James McCurdy, DW-19 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429562	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5186 FR 125, Michelle Bunge, DW-20 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
0429563	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5227 FR 125, J. Simons, DW-21 **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Greg Bach
Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment
__ Shipped-Carrier:
__ Tape sealed and initialed
X Hand Delivered
No. Of Containers: 7

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042954	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic	1L amber 1 Cubitainer __ 2 oz glass	H_2SO_4 1 HNO_3 __ NAOH
For Lab Use Only	Time: 1805	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:	__ Sludge __ Other:	8 oz glass 2 VOA vial __ Encore __ Other:	2 HCL __ 4° C(None) __ Disinfected
(KH) ~~042954~~ 042951	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass	H_2SO_4 1 HNO_3 __ NAOH 2 HCL
For Lab Use Only	Time: 1820	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:	__ Sludge __ Other:	2 VOA vial __ Encore __ Other:	__ 4° C(None) __ Disinfected
(KH) ~~042956~~ 042952	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass	H_2SO_4 1 HNO_3 __ NAOH __ HCL
For Lab Use Only	Time: 1845	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:	__ Sludge __ Other:	2 VOA vial __ Encore __ Other:	2 4° C(None) __ Disinfected
~~042957~~	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab __ Composite __ Modified	✓ Water __ Soil __ Organic	1L amber 1 Cubitainer __ 2 oz glass __ 8 oz glass	H_2SO_4 1 HNO_3 __ NAOH 2 HCL
For Lab Use Only	Time:	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	__ Other:	__ Sludge __ Other:	2 VOA vial __ Encore __ Other:	__ 4° C(None) __ Disinfected

Relinquished By: Greg Bach	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Marla S Thompson	Date: 06-18-04	Time: 1515
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
129564	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5283 FR125, Cary and Kim Moore, DW-22 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
(KH) 01 129565	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 5392 FR125, M. Koenemann, DW-23 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
129566 502 (KH)	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Mark Johnson, 4073 FR125, DW-24 grab **Map/GPS Coordinates:**	QEPA8	NJ00LITT
	Site/Study Name: Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:**	QEPA8	NJ00LITT

MARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

[X] Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
429565	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	0810	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~
										Encore	Disinfected
										Other:	
429566	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	0840	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~
										Encore	Disinfected
										Other:	
429567	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	0900	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~
										Encore	Disinfected
										Other:	
429568	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	0945	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL. mt
									Other:	2 VOA vial	~~2 4° C(None)~~
										Encore	Disinfected
										Other:	

Relinquished By: Michael Giovanini	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Linda S Thompson	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
042956 5	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well located 25 ft NW of house **Map/GPS Coordinates:** Larson Well 4475 W. FR 94	QEPA8	NJ00LITT
042956 6	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 30 ft NE of house **Map/GPS Coordinates:** Well A Well 4823 Blue Jay Ln	QEPA8	NJ00LITT
042956 7	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** 15 ft. E of house **Map/GPS Coordinates:** Wilson Well 4188 N FR 115	QEPA8	NJ00LITT
042956 8	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** ~~NE of house~~ NW of Well location Unknown **Map/GPS Coordinates:** Perry Well 4307 W FR 94	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Michael Giovanni

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

Shipped-Carrier:

Tape sealed and initialed

X Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
04 09569	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1010	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~ MM
										Encore	Disinfected
										Other:	
04 09570	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1030	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL ✓
									Other:	2 VOA vial	~~2 4° C(None)~~
										Encore	Disinfected
										Other:	
04 09571	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1045	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~ MM
										Encore	Disinfected
										Other:	
04 09572	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab	✓ Water	1L amber	H_2SO_4
	Time:							Composite	Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1105	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Modified	Organic	2 oz glass	NAOH
								Other:	Sludge	8 oz glass	2 HCL
									Other:	2 VOA vial	~~2 4° C(None)~~ MM
										Encore	Disinfected
										Other:	

Relinquished By: Michael Giovanni	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Paula S Thompson	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
049569	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 10 ft. E. of house **Map/GPS Coordinates:** 4635 W. Stick Horse Ln Burrell Well	QEPA8	NJ00LITT
049570	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:** Same residence ⇒ After Softner Burrell Well 4635 W. Stick Horse Ln	QEPA8	NJ00LITT
049571	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 25 ft SW of House **Map/GPS Coordinates:** Coon Well 4774 W. Fk 94	QEPA8	NJ00LITT
049572	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 10 ft. S of Garage **Map/GPS Coordinates:** Stubblefield Well 5022 W. FR 94	QEPA8	NJ00LITT

REMARKS:

MISSOULA DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Michael Giovanni

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- ___ Shipped-Carrier: ___
- ___ Tape sealed and initialed
- [X] Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
499573	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		___ Composite	___ Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1130	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	___ Modified	___ Organic	2 oz glass	___ NAOH
			___ Other:	___ Sludge	8 oz glass	2 HCL
				___ Other:	2 VOA vial	~~2~~ ~~4° C(None)~~
					___ Encore	___ Disinfected
					___ Other:	
499574	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		___ Composite	___ Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1145	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	___ Modified	___ Organic	2 oz glass	___ NAOH
			___ Other:	___ Sludge	8 oz glass	2 HCL
				___ Other:	2 VOA vial	___ 4° C(None)
					___ Encore	___ Disinfected
					___ Other:	
499575	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		___ Composite	___ Soil	1 Cubitainer	___ HNO_3
For Lab Use Only	1155	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	___ Modified	___ Organic	2 oz glass	___ NAOH
			___ Other:	___ Sludge	8 oz glass	2 HCL
				___ Other:	2 VOA vial	___ 4° C(None)
					___ Encore	___ Disinfected
					___ Other:	
499576	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		___ Composite	___ Soil	1 Cubitainer	1 HNO_3
For Lab Use Only	1310	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	___ Modified	___ Organic	2 oz glass	___ NAOH
			___ Other:	___ Sludge	8 oz glass	2 HCL
				___ Other:	2 VOA vial	___ 4° C(None)
					___ Encore	___ Disinfected
					___ Other:	

Relinquished By: Michael A Giovanni	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Maddy Thompson	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0409573	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 25 ft S. of house **Map/GPS Coordinates:** Johnson Well 4936 W FR 94	QEPA8	NJ00LITT
0409574	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 60 ft. N of house **Map/GPS Coordinates:** Stephens Well 4643 W FR 94	QEPA8	NJ00LITT
0409575	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:** Stone Residence = well located behind trailer ~~NE~~ of house	QEPA8	NJ00LITT
0409576	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 10 ft. SE corner of house **Map/GPS Coordinates:** Hennessy well 4623 W FR 94	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

Shipped-Carrier: ____

Tape sealed and initialed

X Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
429577	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab Composite Modified	√ Water Soil Organic Sludge Other:	1L amber 1 Cubitainer 2 oz glass 8 oz glass 2 VOA vial Encore Other:	H_2SO_4 1 HNO_3 NAOH 2 HCL 4° C(None) Disinfected
For Lab Use Only	Time: 1315	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Other:			
429578	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab Composite Modified	√ Water Soil Organic Sludge Other:	1L amber 1 Cubitainer 2 oz glass 8 oz glass 2 VOA vial Encore Other:	H_2SO_4 1 HNO_3 NAOH 2 HCL 4° C(None) Disinfected
For Lab Use Only	Time: 1330	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Other:			
429579	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab Composite Modified	√ Water Soil Organic Sludge Other:	1L amber 1 Cubitainer 2 oz glass 8 oz glass 2 VOA vial Encore Other:	H_2SO_4 1 HNO_3 NAOH 2 HCL 4° C(None) Disinfected
For Lab Use Only	Time: 1350	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Other:			
429580	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab Composite Modified	√ Water Soil Organic Sludge Other:	1L amber 1 Cubitainer 2 oz glass 8 oz glass 2 VOA vial Encore Other:	H_2SO_4 1 HNO_3 NAOH 2 HCL 4° C(None) Disinfected
For Lab Use Only	Time: 1405	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Other:			

Relinquished By: Michael Giovanini	Received By: Ken Hammon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hammon	Received By: Paula S. Hampton	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429577	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Duplicate **Map/GPS Coordinates:** Hennessy Well 4623 WFR 94	QEPA8	NJ00LITT
0429578	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 50ft West of house **Map/GPS Coordinates:** Cook Well 4335 W FR 94	QEPA8	NJ00LITT
0429579	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 75ft. NW of house **Map/GPS Coordinates:** Baldwin Well 5230 ~~W FR 94~~ W Baldwin Lane	QEPA8	NJ00LITT
	Site/Study Name: Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 25 ft. E of house **Map/GPS Coordinates:** Kate Simpson well 5235 W. Baldwin Lane	QEPA8	NJ00LITT

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- Shipped-Carrier:
- Tape sealed and initialed
- [X] Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
429581	Date: 6/17/04 Time: 1420	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water 1; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
429582	Date: 6/17/04 Time: 1445	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
429583	Date: 6/17/04 Time: 1500	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
429584	Date: 6/17/04 Time: 1520	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected

Relinquished By: Michael D Giovanini	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Marla S Hampton	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
04295581	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 25 ft. E. of house **Map/GPS Coordinates:** Tolson Well 4130 N FR 115	QEPA8	NJ00LITT
04295582	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 20 ft. N. of House **Map/GPS Coordinates:** Bookout Well 3672 N FR 115	QEPA8	NJ00LITT
04295583	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 15 ft. E of House **Map/GPS Coordinates:** Smith Well 3610 N FR 115	QEPA8	NJ00LITT
04295584	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 25 ft E of House **Map/GPS Coordinates:** Boots Well 3746 N FR 115	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

- Shipped-Carrier:
- Tape sealed and initialed
- Z Hand Delivered

No. Of Containers: 12

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
042958S	Date: 6/17/04 Time: 1540	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042955G	Date: 6/17/04 Time: 1555	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042958T	Date: 6/17/04 Time: 1610	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
042958U	Date: 6/17/04 Time: 1635	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn). pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	X Grab; Composite; Modified; Other:	✓ Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected

Relinquished By: Michael Giovanini	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Paula S Thompson	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429585	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well Location unknown **Map/GPS Coordinates:** Lutz well 3768 N FR 115	QEPA8	NJ00LITT
0429584	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** well 20 ft. W. of house **Map/GPS Coordinates:** I. Bookout 3779 N FR 115	QEPA8	NJ00LITT
0429587	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** well 40 ft. E of house **Map/GPS Coordinates:** G. Smith 3828 N FR 115	QEPA8	NJ00LITT
0429588	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well 100 ft. SE of house **Map/GPS Coordinates:** Quinn Well 3720 N FR 115	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment
- [ ] Shipped-Carrier:
- [ ] Tape sealed and initialed
- [x] Hand Delivered

No. Of Containers: 8

Sample Number	Sample Collected	Analyses	Sample Type	For Lab Use Only: Matrix	Container	Preserved
0429589	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1 1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
			Modified	Organic	2 oz glass	NAOH
					8 oz glass	2 HCL
or Lab Use Only	1655	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:	Sludge	2 VOA vial	4° C(None)
				Other:	Encore	Disinfected
					Other:	
~~0429590~~ MDG	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	Water	1L amber	H_2SO_4
	Time:		Composite	Soil	Cubitainer	HNO_3
			Modified	Organic	2 oz glass	NAOH
					8 oz glass	HCL
or Lab Use Only		pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:	Sludge	VOA vial	4° C(None)
				Other:	Encore	Disinfected
					Other:	
0429513	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), ~~Total metals (As, Cu, Pb, Ni, Cr and~~ MDG Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	Cubitainer	HNO_3
			Modified	Organic	2 oz glass	NAOH
					8 oz glass	2 HCL
or Lab Use Only	—	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:	Sludge	2 VOA vial	4° C(None)
				Other:	Encore	Disinfected
					Other:	
429590	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).	X Grab	✓ Water	1L amber	H_2SO_4
	Time:		Composite	Soil	1 Cubitainer	1 HNO_3
			Modified	Organic	2 oz glass	NAOH
					8 oz glass	2 HCL
r Lab Use Only	1800	pH / Temp. / Spec. Cond. / D.O. / Flow / Other:	Other:	Sludge	2 VOA vial	~~2 4° C(None)~~ MT
				Other:	Encore	Disinfected
					Other:	

Relinquished By:	Received By:	Date:	Time:
Michael Giovanini	Ken Hannon	6/17/04	1919
Ken Hannon	Marda S Thompson	06-18-04	1520

Sample Number	Site Description	LDPR Code	Job Code
0429589	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:** Quinn well Duplicate	QEPA8	NJ00LITT
~~0429590~~ MW6	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:** ~~Trip~~ MW6	QEPA8	NJ00LITT
0429513	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:** Trip Blank	QEPA8	NJ00LITT
0429590	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** Well **Map/GPS Coordinates:** Chappell 4203 N FR 165	QEPA8	NJ00LITT

REMARKS:

MISSOURI DEPARTMENT OF NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL QUALITY

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Michael Giovanini

Affiliation (Division/Program): ALPD / HWP / Superfund

Description of Shipment

___ Shipped-Carrier: _____

___ Tape sealed and initialed

X Hand Delivered

No. Of Containers: 6

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
042510	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1815	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
042503	Date: 6/17/04	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	✓ Water ___ Soil ___ Organic ___ Sludge ___ Other:	1L amber 1 Cubitainer ___ 2 oz glass ___ 8 oz glass 2 VOA vial ___ Encore ___ Other:	H_2SO_4 1 HNO_3 ___ NAOH 2 HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time: 1845	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
	Date:	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	___ Water ___ Soil ___ Organic ___ Sludge ___ Other:	1L amber ___ Cubitainer ___ 2 oz glass ___ 8 oz glass ___ VOA vial ___ Encore ___ Other:	H_2SO_4 HNO_3 ___ NAOH ___ HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time:	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
	Date:	Miscellaneous Potable Water. VOCs (Method 524.2), Total metals (As, Cu, Pb, Ni, Cr and Zn).						X Grab ___ Composite ___ Modified ___ Other:	___ Water ___ Soil ___ Organic ___ Sludge ___ Other:	1L amber ___ Cubitainer ___ 2 oz glass ___ 8 oz glass ___ VOA vial ___ Encore ___ Other:	H_2SO_4 HNO_3 ___ NAOH ___ HCL ___ 4° C(None) ___ Disinfected
For Lab Use Only	Time:	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				

Relinquished By: Michael D. Giovanini	Received By: Ken Hannon	Date: 6/17/04	Time: 1919
Relinquished By: Ken Hannon	Received By: Linda S. Thompson	Date: 06-18-04	Time: 1520
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
0429510	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** well 15 ft. N. of house **Map/GPS Coordinates:** Gilbert well 4005 NFR 115	QEPA8	NJ00LITT
0429503	**Site/Study Name:** Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** well 25 ft SE of house **Map/GPS Coordinates:** S. Leven well 3760 W FR 92	QEPA8	NJ00LITT
	Site/Study Name: Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:**	QEPA8	NJ00LITT
	Site/Study Name: Litton Systems, Inc. Site **County:** Greene **Description (permit/station number, sample type, etc.):** **Map/GPS Coordinates:**	QEPA8	NJ00LITT

REMARKS:

SPF Litton Systems Inc. Tech

MISSOURI DEPARTMENT OF NATURAL RESOURCES
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Nancy Priddy

Affiliation (Division/Program/Section): ALPD ~~LESP~~ HWP / Superfund

Description of Shipment
Shipped-Carrier: SLC
Tape sealed and initialed
X Hand Delivered
No. Of Containers: 36

Sample Number	Sample Collected	Analyses	pH	Temp.	Spec. Cond.	D.O.	Flow	Other:	Sample Type	For Lab Use Only: Matrix	Container	Preserved
043559	Date: 10/18/04	VOAs, BNAs, total & dissolved metals (As, Cu, Cr, Ni, Pb, Zn)							X Grab, Composite, Modified, Other:	6 Water, Soil, Organic, Sludge, Other:	1 1L amber, 1 Cubitainer, 2 oz glass, 8 oz glass, 2 VOA vial, Encore, Other:	1 H_2SO_4, 1 HNO_3, NAOH, 2 HCL, 2 4° C(None), Disinfected
For Lab Use Only	Time: 1355											
043560	Date: 10/18/04	VOAs, BNAs total metals (As, Cu, Cr, Ni, Pb, Zn)							X Grab, Composite, Modified, Other:	3 Soil; Water, Organic, Sludge, Other:	1 2 oz glass, 2 8 oz glass, 3 VOA vial, Encore, Other:	3 4° C(None), Disinfected
For Lab Use Only	Time: 1420											
043561	Date: 10/18/04	~~Trip Blank~~ HWP VOAs, BNAs							Grab, Composite, Modified, Other:	4 Water, Soil, Organic, Sludge, Other:	2 1L amber, 2 VOA vial, Encore, Other:	2 H_2SO_4, 2 HCL, 2 4° C(None), Disinfected
For Lab Use Only	Time:											
043558	Date: 10/18/04	Miscellaneous Potable Water, VOCs (Method 524.2), total metals (As, Cu, Cr, Ni, Pb, Zn)							X Grab, Composite, Modified, Other:	3 Water, Soil, Organic, Sludge, Other:	1 1L amber, 1 Cubitainer, 2 oz glass, 8 oz glass, 2 VOA vial, Encore, Other:	1 H_2SO_4, 1 HNO_3, NAOH, 2 HCL, 4° C(None), Disinfected
For Lab Use Only	Time: 1551											

Relinquished By: Nancy A. Priddy	Received By: Rebecca Wells-Albers	Date: 10/19/04	Time: 0830
Relinquished By: Rebecca Wells-Albers	Received By: [signature]	Date: 10-19-04	Time: 0930
Relinquished By:	Received By:	Date:	Time:

10/15/2004

Sample Number	Site Description			LDPR Code	Job Code
043559	Facility ID:	Site/Study Name: Litton Systems Inc site	County: Greene	QEPA8	NJOOLITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Roberts Spring. Surface water grab sample from mouth of cave SW-01				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. -[ ][ ].[ ][ ][ ][ ][ ][ ]				
043560	Facility ID:	Site/Study Name: Litton Systems Inc Site	County: Greene	QEPA8	NJOOLITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Roberts Spring, Sediment grab. SD01 Near bank 15 ft North of cave opening.				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. -[ ][ ].[ ][ ][ ][ ][ ][ ]				
043561	Facility ID:	Site/Study Name: Litton Systems Inc Site	County: Greene	QEPA8	NJOOLITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): —— Trip Blank				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. -[ ][ ].[ ][ ][ ][ ][ ][ ]				
043558	Facility ID:	Site/Study Name: Litton Systems Inc Site	County: Greene	QEPA8	NJOOLITT
	Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Water grab MW01. Taken From Solid States Circuits-Republic MW-4B				
	GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. [ ][ ].[ ][ ][ ][ ][ ][ ] Long. -[ ][ ].[ ][ ][ ][ ][ ][ ]				

REMARKS:

* Enter #043564 as a separate Customer number.

B 21

MISSOURI DEPARTMENT OF NATURAL RESOURCES
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

Collector's Name (Please Print): Nancy Piddy

Affiliation (Division/Program/Section): ALPD / HWP / Superfund

Description of Shipment
- Shipped-Carrier:
- Tape sealed and initialed
- X Hand Delivered
- No. Of Containers: 9

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
043562	Date: 10/18/04 Time: 1605	Miscellaneous Potable Water VOCs (method 524.2); total metals (As, Cu, Cr, Ni, Pb, Zn)						X Grab; Composite; Modified; Other:	3 Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
For Lab Use Only		pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
043563	Date: 10/18/04 Time: 1605	Miscellaneous Potable Water VOCs (method 524.2), total metals (As, Cu, Cr, Ni, Pb, Zn)						X Grab; Composite; Modified; Other:	3 Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
For Lab Use Only		pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
043564	Date: 10/18/04 Time: 1730	Miscellaneous Potable Water VOCs (method 524.2), Total metals (As, Cu, Cr, Ni, Pb, Zn)						X Grab; Composite; Modified; Other:	3 Water; Soil; Organic; Sludge; Other:	1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 4° C(None); Disinfected
For Lab Use Only		pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				
	Date: Time:							Grab; Composite; Modified; Other:	Water; Soil; Organic; Sludge; Other:	1L amber; Cubitainer; 2 oz glass; 8 oz glass; VOA vial; Encore; Other:	H_2SO_4; HNO_3; NAOH; HCL; 4° C(None); Disinfected
For Lab Use Only		pH	Temp.	Spec. Cond.	D.O.	Flow	Other:				

Relinquished By: Nancy A. Piddy	Received By: Rebecca Wells-Albers	Date: 10/19/04	Time: 0850
Relinquished By: Rebecca Wells-Albers	Received By: [signature]	Date: 10-19-04	Time: 9:30
Relinquished By:	Received By:	Date:	Time:

Sample Number	Site Description	LDPR Code	Job Code
043562	Facility ID: Site/Study Name: LITTON Systems Inc Site County: (NWP) ~~QEPA~~ Greene Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Water grab MW02. Collected from Solid States Circuits-Republic MW-4A GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. ____,____ Long. -____,____	QEPA8	NJOOLITT
043563 (NWP)	Facility ID: Site/Study Name: LITTON Systems Inc Site County: Greene Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Blind duplicate GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. ____,____ Long. -____,____	QEPA8	NJOOLITT
043564	Facility ID: Site/Study Name: Litton Systems Inc. site County: Greene Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): Water grab DW-01, Malachowski well at 5552 N Farm Road 125, Collected from Spigot on N side of house. GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. ____,____ Long. -____,____	QEPA8	NJOOLITT
	Facility ID: Site/Study Name: County: Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.): GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only): Lat. ____,____ Long. -____,____		

REMARKS:

10/18/04 Litton Systems site
Nancy, Rebecca Background Sampling
1145 arrived at Solid States Circuits site in Republic, MO. Met Candy McGhee at the site and discussed sampling schedule. Ate lunch in the car and went to Casey's for ice. Returned at 1300 and prepared for sampling.
Roberts Spring.
#043559 SW01
at 1355 from mouth of cove
VOA, BNA, Total & dissolved metals (As, Cu, Cr, Ni, Pb, Zn)

#043560 SD01
at 1420 15' N of cove opening, along bank
VOA, BNA, Total metals (As, Cu, Cr, Ni, Pb, Zn)
Took photos + GPS point.
#043561
Trip blank. VOA, BNA

#043558 MW01 at SSC MW-4B
Time 1551 VOC, Total Metals (As, Cu, Cr, Ni, Pb, Zn)
Took photos + GPS
#043562 MW02 at SSC MW4A
Time 1605 VOC, total Metals (As, Cu, Cr, Ni, Pb, Zn)
Photos & GPS
#043563
Duplicate of 043562

Left Republic at 1630 and drove to Malachowski residence in Springfield Arrived at 1705. Met by Mrs. Malachowski. Collected DW sample from private well.

043564 DW-01 at 5552 N Fassett Road 125

Time: 1730 VOC, Total metals (As, Cu, Cr, Ni, Pb, Zn) Took GPS. Collected from spigot on N side of house. Left Malachowski residence at 1745.

7/18/04

Missouri Department of Natural Resources

Environmental Services Program

RECEIVED
JAN 04 2005
Hazardous Waste Program
MO Dept. of Natural Resources

Order ID: 041019003 **Program, Contact:** HWP, Valerie Wilder

Report Date: 12/27/2004 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 041019003-01 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043559 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Nonpotable Water **Sample Comment:** Roberts Spring. Surface water grab sample from mouth of cave. SW-01

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Dissolved	Arsenic	14.4	05	ug/L		SW 846 6010B (ICP)
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q41029-03bna	8270C

Date Printed: 12/27/2004

Sample: 041019003-01 | **Facility ID:** | **Site:** Litton Systems Inc. Site

Customer # : 043559 | **County:** Greene | **Collect Date:** 10/18/2004

Collector: Nancy Priddy | **Affiliation:** HWP | **Collect Time:** 1:55 PM

Matrix: Nonpotable Water | **Sample Comment:** Roberts Spring. Surface water grab sample from mouth of cave. SW-01

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	4-Methylphenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q41029-03bna	8270C

Sample: 041019003-01

Customer # : 043559

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Nonpotable Water **Sample Comment:** Roberts Spring. Surface water grab sample from mouth of cave. SW-01

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
Chromium-Dissolved	Chromium	1.07	05	ug/L		SW 846 6010B (ICP)
Chromium-Total in Water	Chromium	1.22	05	ug/L		SW 846 6010B (ICP)
Copper-Dissolved	Copper	5.00	ND	ug/L		SW 846 6010B (ICP)
Copper-Total in Water	Copper	5.00	ND	ug/L		SW 846 6010B (ICP)
Lead-Dissolved	Lead	1.00	ND	ug/L		SW 846 6010B (ICP)
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Dissolved	Nickel	1.00	ND	ug/L		SW 846 6010B (ICP)
Nickel-Total in Water	Nickel	2.60		ug/L		SW 846 6010B (ICP)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B

Sample: 041019003-01 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043559 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Nonpotable Water **Sample Comment:** Roberts Spring. Surface water grab sample from mouth of cave. SW-01

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1-Chorobutane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q41115-07VOA	8260B

Date Printed: 12/27/2004

Sample: 041019003-01

Customer # : 043559

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 1:55 PM

Matrix: Nonpotable Water **Sample Comment:** Roberts Spring. Surface water grab sample from mouth of cave. SW-01

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q41115-07VOA	8260B
Zinc-Dissolved	Zinc	7.41		ug/L		SW 846 6010B (ICP)
Zinc-Total in Water	Zinc	6.97		ug/L		SW 846 6010B (ICP)

Sample: 041019003-02

Customer # : 043560

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Soils **Sample Comment:** Roberts Spring, sediment grab. SD-01 Near bank 15 ft north of cave opening.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total	Arsenic	10300	17	ug/kg		SW 846 6010B (ICP)
BNAs	1,2,4-Trichlorobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	1,2-Dichlorobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	1,3-Dichlorobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	1,4-Dichlorobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4,5-Trichlorophenol	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4,6-Trichlorophenol	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4-Dichlorophenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4-Dimethylphenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4-Dinitrophenol	500	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,4-Dinitrotoluene	200	ND	ug/kg	Q41211-01bna	8270C
BNAs	2,6-Dinitrotoluene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Chloronaphthalene	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Chlorophenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	200	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Methylnaphthalene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Methylphenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Nitroaniline	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	2-Nitrophenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	3,3-Dichlorobenzidine	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	3-Nitroaniline	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Bromophenyl phenyl ether	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Chloro-3-methylphenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Chloroaniline	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Chlorophenyl phenyl ether	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Methylphenol	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Nitroaniline	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	4-Nitrophenol	500	ND	ug/kg	Q41211-01bna	8270C
BNAs	Acenaphthene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Acenaphthylene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Anthracene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	azobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Benzo(a)anthracene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Benzo(a)pyrene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Benzo(b)fluoranthene	20.0	ND	ug/kg	Q41211-01bna	8270C

Sample: 041019003-02

Customer # : 043560

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Soils **Sample Comment:** Roberts Spring, sediment grab. SD-01 Near bank 15 ft north of cave opening.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Benzo(ghi)perylene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Benzo(k)fluoranthene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Benzoic Acid	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	bis(2-Chloroethoxy)methane	200	ND	ug/kg	Q41211-01bna	8270C
BNAs	bis(2-Chloroethyl)ether	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	bis(2-chloroisopropyl)ether	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Butyl benzyl phthalate	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Chrysene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Dibenzo(a,h)anthracene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Dibenzofuran	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Diethyl phthalate	200	ND	ug/kg	Q41211-01bna	8270C
BNAs	Dimethyl phthalate	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Di-n-butyl phthalate	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Di-n-octyl phthalate	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Fluoranthene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Fluorene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Hexachlorobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Hexachlorobutadiene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Hexachlorocyclopentadiene	40.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Hexachloroethane	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Isophorone	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Naphthalene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Nitrobenzene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	n-Nitroso-di-n-propylamine	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	n-Nitrosodiphenylamine	500	ND	ug/kg	Q41211-01bna	8270C
BNAs	Pentachlorophenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Phenanthrene	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Phenol	20.0	ND	ug/kg	Q41211-01bna	8270C
BNAs	Pyrene	20.0	ND	ug/kg	Q41211-01bna	8270C
Chromium-Total	Chromium	121000	09, 17	ug/kg		SW 846 6010B (ICP)
Copper-Total	Copper	5430	17	ug/kg		SW 846 6010B (ICP)
Lead-Total	Lead	53000	17	ug/kg		SW 846 6010B (ICP)
Nickel-Total	Nickel	27400	17	ug/kg		SW 846 6010B (ICP)

Sample: 041019003-02

Customer # : 043560

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Soils **Sample Comment:** Roberts Spring, sediment grab. SD-01 Near bank 15 ft north of cave opening.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,1,1,2-Tetrachloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1,1-Trichloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1,2-Trichloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1-Dichloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1-Dichloroethene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1-Dichloropropanone	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,1-Dichloropropene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2,3-Trichlorobenzene	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2,3-Trichloropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2,4-Trichlorobenzene	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2,4-Trimethylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2-Dichlorobenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2-Dichloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,2-Dichloropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,3,5-Trimethylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,3-Dichlorobenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,3-Dichloropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1,4-Dichlorobenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	1-Chorobutane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	2,2-Dichloropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	2-Butanone (MEK)	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	2-Chlorotoluene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	2-Hexanone	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	2-Nitropropane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	4-Chlorotoluene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	acetone	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Acrylonitrile	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Allyl Chloride	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Benzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Bromobenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Bromochloromethane	2.50	ND	ug/kg	Q41115-08VOA	8260B

Sample: 041019003-02

Customer # : 043560

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Soils **Sample Comment:** Roberts Spring, sediment grab. SD-01 Near bank 15 ft north of cave opening.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Bromodichloromethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Bromoform	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Bromomethane	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	carbon disulfide	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Carbon Tetrachloride	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Chloroacetonitrile	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Chlorobenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Chloroethane	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Chloroform	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Chloromethane	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	cis-1,2-dichloroethene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	cis-1,3-Dichloropropene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Dibromochloromethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Dibromomethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Dichlorodifluoromethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Diethyl ether	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Ethylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Ethylmethacrylate	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Hexachlorobutadiene	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Hexachloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Iodomethane	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Isopropylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	m&p-Xylenes	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Methacrylonitrile	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Methyl Acrylate	25.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Methylene chloride	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Methylmethacrylate	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Methyl-t-butyl ether	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Naphthalene	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	n-Butylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Nitrobenzene	25.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	n-Propylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	o-Xylene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Pentachloroethane	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	p-isopropyltoluene	2.50	ND	ug/kg	Q41115-08VOA	8260B

Sample: 041019003-02 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043560 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 2:20 PM

Matrix: Soils **Sample Comment:** Roberts Spring, sediment grab. SD-01 Near bank.15 ft north of cave opening.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Propionitrile	50.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	sec-Butylbenzene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Styrene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	tert-Butylbenzene	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Tetrachloroethene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Tetrahydrofuran	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Toluene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Total Xylenes	5.00	ND	ug/kg	Q41115-08VOA	8260B
VOAs	trans-1,2-Dichloroethene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	trans-1,3-Dichloropropene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Trichloroethene	2.50	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Trichlorofluoromethane	10.0	ND	ug/kg	Q41115-08VOA	8260B
VOAs	Vinyl Chloride	2.50	ND	ug/kg	Q41115-08VOA	8260B
Zinc-Total	Zinc	41700	17	ug/kg		SW 846 6010B (ICP)

Sample: 041019003-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043561 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q41029-03bna	8270C

Sample: 041019003-03

Customer # : 043561

Facility ID:

County: Greene

Collector: Nancy Priddy

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 10/18/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C

Sample: 041019003-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043561 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q41029-03bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q41029-03bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q41029-03bna	8270C
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B

Date Printed: 12/27/2004

Sample: 041019003-03

Customer # : 043561

Facility ID:

County: Greene

Collector: Nancy Priddy

Site: Litton Systems Inc. Site

Affiliation: HWP

Collect Date: 10/18/2004

Collect Time:

Matrix: Nonpotable Water

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B

Sample: 041019003-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043561 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:**

Matrix: Nonpotable Water **Sample Comment:** Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q41115-07VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q41115-07VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q41115-07VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q41115-07VOA	8260B

Date Printed: 12/27/2004

Sample: 041019003-04

Customer # : 043558

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 3:51 PM

Matrix: Misc Potable Water **Sample Comment:** Water grab. MW-01 Taken from Solid States Circuits-Republic. MW-4B

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	2.50	ND	ug/L		EPA 200.7 (ICP)
Copper-Total in Water	Copper	10.0	ND	ug/L		EPA 200.7 (ICP)
Lead-Total in Water	Lead	1.00	ND	ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	5.00	ND	ug/L		EPA 200.7 (ICP)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC

Sample: 041019003-04 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043558 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 3:51 PM

Matrix: Misc Potable Water **Sample Comment:** Water grab. MW-01 Taken from Solid States Circuits-Republic. MW-4B

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
Zinc-Total in Water	Zinc	125		ug/L		EPA 200.7 (ICP)

Date Printed: 12/27/2004

Sample: 041019003-05

Customer # : 043562

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 4:05 PM

Matrix: Misc Potable Water **Sample Comment:** Water grab MW-02. Collected from Solid States Circuits-Republic. MW-4A

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.67		ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	3.59		ug/L		EPA 200.7 (ICP)
Copper-Total in Water	Copper	10.0	ND	ug/L		EPA 200.7 (ICP)
Lead-Total in Water	Lead	208		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	5.00	ND	ug/L		EPA 200.7 (ICP)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC

Sample: 041019003-05 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043562 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 4:05 PM

Matrix: Misc Potable Water **Sample Comment:** Water grab MW-02. Collected from Solid States Circuits-Republic. MW-4A

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
Zinc-Total in Water	Zinc	5900		ug/L		EPA 200.7 (ICP)

Sample: 041019003-06

Customer # : 043563

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 4:05 PM

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	2.88		ug/L		EPA 200.8 (ICP-MS)
Chromium-Total in Water	Chromium	4.24		ug/L		EPA 200.7 (ICP)
Copper-Total in Water	Copper	10.0	ND	ug/L		EPA 200.7 (ICP)
Lead-Total in Water	Lead	219		ug/L		EPA 200.8 (ICP-MS)
Nickel-Total in Water	Nickel	5.32		ug/L		EPA 200.7 (ICP)
VOC	1,1,1,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,1-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2,2-Tetrachloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1,2-Trichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,1-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichlorobenzene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,3-Trichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2,4-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromo-3-chloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dibromoethane (EDB)	0.05	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloroethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3,5-Trimethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,3-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	1,4-Dichlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2,2-Dichloropropane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	2-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	4-Chlorotoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Benzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromodichloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromoform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Bromomethane	1.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Carbon Tetrachloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC

Sample: 041019003-06 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 043563 **County:** Greene **Collect Date:** 10/18/2004

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 4:05 PM

Matrix: Misc Potable Water **Sample Comment:** Blind duplicate.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOC	Chlorobenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroethane	2.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloroform	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Chloromethane	5.00	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,2-dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	cis-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromochloromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dibromomethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Dichlorodifluoromethane	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Ethylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Hexachlorobutadiene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Isopropylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	m&p-Xylenes	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methylene chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Methyl-t-butyl ether	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Naphthalene	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	n-Propylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	o-Xylene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	p-isopropyltoluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	sec-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Styrene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	tert-Butylbenzene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Tetrachloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Toluene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total THM	0.80	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Total Xylenes	0.50	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,2-Dichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	trans-1,3-Dichloropropene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichloroethene	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Trichlorofluoromethane	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
VOC	Vinyl Chloride	0.20	ND	ug/L	Q41025-03voc	524.2/VOC
Zinc-Total in Water	Zinc	6030		ug/L		EPA 200.7 (ICP)

Date Printed: 12/27/2004

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Qualifiers	Description
01	Improper collection method
02	Improper preservation
03	Exceeded holding time
05	Estimated value, detected below PQL
06	Estimated value, QC data outside limits
07	Estimated value, analyte outside calibration range
08	Analyte present in blank at > 1/2 reported value
09	Sample was diluted during analysis
10	Laboratory error
11	Estimated value, matrix interference
12	Insufficient quantity
13	Estimated value, true result is > reported value
14	Estimated value, non-homogeneous sample
15	No Result - Failed Quality Controls Requirements
16	Not analyzed - related analyte not detected
17	Results in dry weight
ND	Not detected at reported value

Date Printed: 12/27/2004

Day 2 - Run #2 at office

Tube #	location	depth	Result
11	SB-43	0-1.0'	16.0 *
12	SB-45	0-.5'	3.5
13	SB-47	0-.5'	5.10
14	SB-50	2.5-3.0	nd
15	SB-51	3.5-4.0	.03 nd
16	SB-51	7.0-8.0	8.46 *

Submitted Soil Samples

SS-01 ~~SB-01~~ Taken from location SB-14 at 1.0' to 1.5' depth
ID# 0501717 Time = 1352
- Reddish brown clay w/ slight solvent odor sweet.

SS-02 Taken from location SB-43 at 0-1.0' depth.
ID# 0501718 Time = 1523
- Brown loamy clay w/ very slight chemical odor.

SS-03 Taken from ~~SB~~ location SB-51 at 7.0-8.0' depth.
- Reddish clay w/ many Rock fragments
- ID# 0501719 Time = 1606
0501720 Replicate

Litton/Fantasitic caverns
GEPA4/NJOOLITT

Date: 2/23/05
Arrival Time: 1100
Depart Time: 11:30
Day 2
Arrival Time: 1026
Depart time: 1130

1st Canister - Under bridge overpass
Open 11:00 hrs Close: 1102
ID#: 0502635

2nd Back of cave near movie area in chill face. 11:15 - close to breathing height.

Close time: 1104
ID#: 0502636

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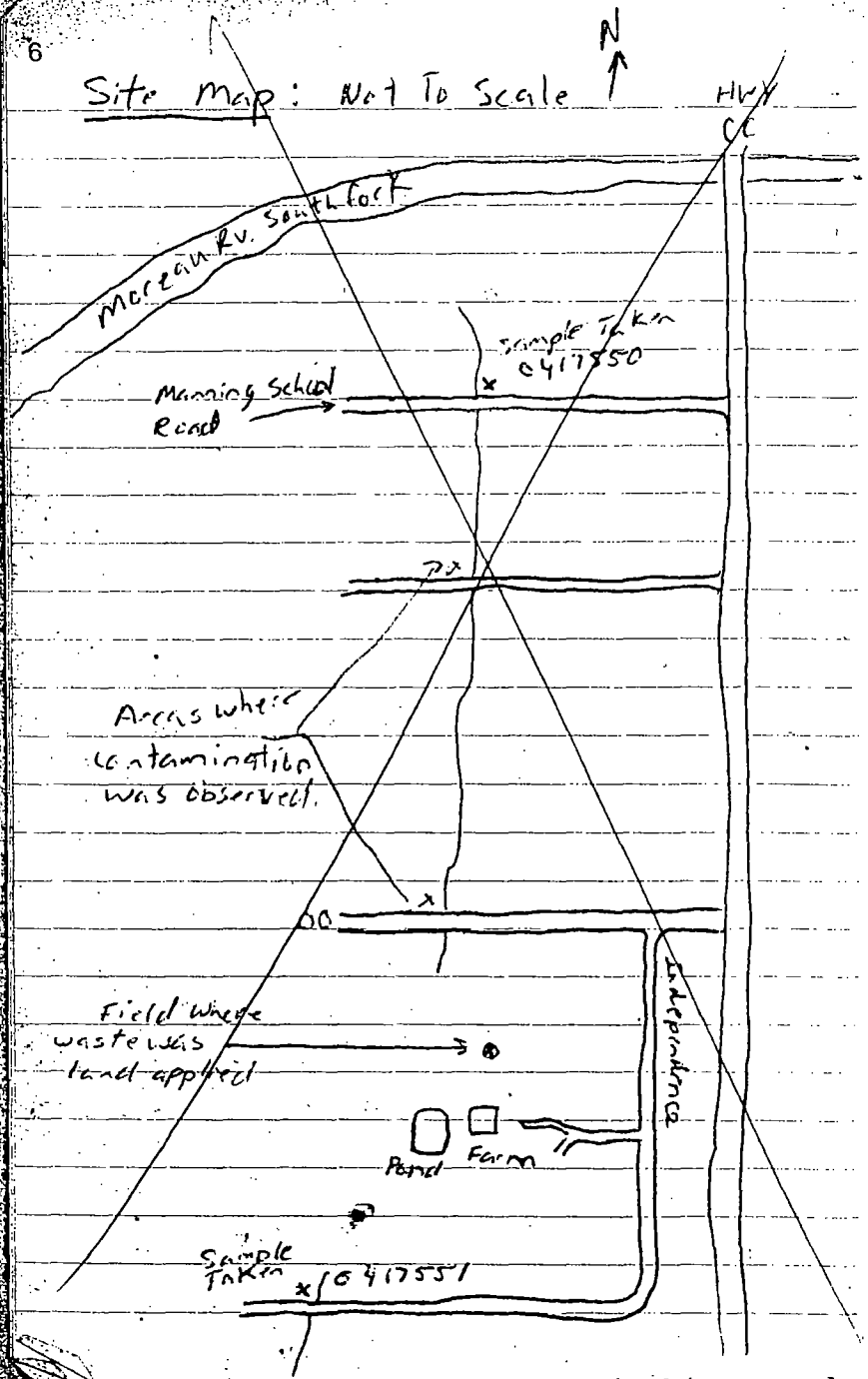
JUN 07 2006
Hazardous Waste Program
MO Dept. of Natural Resources

6

Site map: Not To Scale



7

Site: Litton
QEPA8 / NJODLITT

Arrival Time: 1015
Depart Time: 1930

Participants: Brian Allen Shelly Jackson
GeoBach Rebbecka-Well-Albers
Nick Giovanni

Conditions: Sunny 52°F

Calibrations:

pH meter # 090331

Act	Reading	
7.0	6.95	Recall (AK)
4.0	5.24	

Cond. Meter # 7441

Act	Reading	
1413 µs	1474	(AK)

Trip Blank #0417553

WS-01 mouth of Fantastic cavern
Sed-01 spring

pH = 7.87 Temp = 13.7 Cond = 525

Water sample # 0417556 Time: 1045
Sediment sample #0417557 Time: 1050
- Sediment was found approx. 60' downstream
- Water is clear, colorless + odorless
- Sediment is coarse to fine grain sand

~~WS-02 Sed-02~~ Air Sample A-01

Initial Air Reading = 28 psi
Final Reading = 3 psi
Start Time = 1140
Stop Time = 1055
Located under Bridge at center of cavern where stream passes in
Sample ID # 04175~~56~~ 73

WS-02 + Sed 02
~ 13' pit and turnaround inside cavern.

pH = 8.58 Water ID # 0417558
Temp = 14.2°C Sed ID # 0417559
Cond = 487
Water Collection Time = 1150
Sed. collection Time = 1155

- Very fine reddish-Brown silty Clay
- Water was, clear colorless + odorless.

~~A-03~~, WS-03, Sed 03

Initial Reading = 29.5 psi Start Time
End Air Reading = psi Stop Time

Route park spring where Spring seeps from surface
* Air sample not possible, opening to cave is too small to fit device.

Water sample ID # 0417561 Time: 1342
Sediment Sample ID 0417562 Time: 1350
Temp 13.3°C
SC 590 µS/cm
pH 8.18
* Duplicate # 0417554
Replicate # 0417555

Sed 03 | Fine Brown silt / ~~org~~ organic muck w/ a lot of debris

~~Air 02~~, WS-04 Sed 04

Ritter West spring where spring emerges from ground
pH = 8.39
Temp = 14.3°C ID # 0417563
Cond = 562 Time = 1450
* No Air sample due to high Flow
Sed 04 | ID # 0417564
Time 1500
- Fine Reddish Brown silty soil
- Clear colorless odorless

WS-05 / Sed 05 | Ritter east spring emergence
pH = 8.20 - water ID# ~~047~~ 0417565
Temp = 14.0 Time = 1515
Cond = 680 - Sed ID# 0417566
Time = ~~1502~~ 1520
- Fine sandy silt to organic muck
- some pebbles

WS-06 / Sed-06 | Emergence ~~Mouth~~ of Williams Spring.
water ID# 0417567 Time = 1610
Sediment ID# 0417568 Time = 1615
pH = 8.43
Temp = 14.1
Cond = 476
- Clear colorless odorless water

Air Sample # 0417560
Initial Reading = 29.5 psi
Final Reading = 8.0 psi
Start Time = 1620
End Time = 1303

- Coarse sand to small pebbles w/ some silt

WS-07 / Sed 07 | Emergence of Bunge spring
pH = 8.09
Temp = 13.5 water ID# 0417569
Cond = 508 Time = 1720
Sediment ID# 0417570
Time = 1725
- Fine silty clay w/ some pebbles.

WS-08/Sed 08) Bob Levitt spring
Emergence

Water ID # 0417571 Time = 1851
Sed. ID # 0417572 Time = 1900
pH = 8.20
Temp = 13.6°C
Cond = 398
- Clear, colorless water
- Very fine sandy silt w/ chert.

Valles Mine Site
QEPA4/NJ02VMC0

Date: 5/27/84
Arrival Time: 9:30
Depart Time: 1530

Participants: Michael Stroh
Nick Giovannini
Shelly Woods
Brian Allen
Greg Bach

Condidions) Sunny ≈ 80°F
To Partly cloudy

Calibration Meters
pH = 7 Act 7.04 Read: OK
100494 10 Act. 10.17 Read: recal OK

Cond meter # 100498
Act 14.13 Read = 14.15 OK

~~WS-0~~ DW-01
* Water grab sample was taken by Michael Stroh at a residence ~~near~~ in the area
ID # 0417590 Time = 1745
- Michael has the Details.

MISSOURI DEPARTMENT OF NATURAL RESOURCES

FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

COPY

B34

LABORATORY ORDER ID: _____

Collector's Name: (Please Print) Nancy Priddy

Affiliation: (circle one) ESP KCRO NERO SERO SLRO SWRO WPP GSRAD (HWP) Other:

Description of Shipment

Shipped-Carrier: _____

Tape sealed and initialed

Hand Delivered

No. Of Containers:

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0504674 (Sample A)	Date: 6-28-05	Miscellaneous potable water matrix; VOCs; BNAs; ~~Total metals- As, Cu, Cr, Ni, Pb, Zn~~ nnP						X Grab; Composite; Modified; Other:	X Water; Soil; Organic; Sludge; Other:	2 1L amber; Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected; Other
For Lab Use Only	Time:	D.O	Flow	pH	Spec. Cond.	Temp.	Other:				
0504675 (Sample B)	Date: 6-28-05	Miscellaneous potable water matrix; VOCs; BNAs; Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab; Composite; Modified; Other:	X Water; Soil; Organic; Sludge; Other:	2 1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected; Other
For Lab Use Only	Time: 0815	D.O	Flow	pH 7.8	Spec. Cond. 345 µs/cm	Temp. 16.7 °C	Other:				
0504676 (Sample C)	Date: 6-28-05	Miscellaneous potable water matrix; VOCs; BNAs; Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab; Composite; Modified; Other:	X Water; Soil; Organic; Sludge; Other:	2 1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected; Other
For Lab Use Only	Time: 0905	D.O	Flow	pH 7.79	Spec. Cond. 316 µs/cm	Temp. 17.3 °C	Other:				
0504677 (Sample D)	Date: 6-28-05	Miscellaneous potable water matrix; VOCs; BNAs; Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab; Composite; Modified; Other:	X Water; Soil; Organic; Sludge; Other:	2 1L amber; 1 Cubitainer; 2 oz glass; 8 oz glass; 2 VOA vial; Encore; Other:	H_2SO_4; 1 HNO_3; NAOH; 2 HCL; 2 4° C(None); Disinfected; Other
For Lab Use Only	Time: 1000	D.O	Flow	pH 7.72	Spec. Cond. 339 µs/cm	Temp. 17.9 °C	Other:				

Relinquished By: Nancy J. Priddy	Received By: Hugh Murrell	Date: 6/29/05	Time: 0932
Relinquished By: Hugh Murrell	Received By: L. Wilsmann	Date: 6-29-05	Time: 1120
Relinquished By:	Received By:	Date:	Time:

Sample I.D. Letter	Site Description	LDPR Code	Job Code
Sample A	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Trip blank **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample B	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW1 Ritter Spring Park Well. Collected from spigot at well house, water grab. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample C	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW2 Evergreen Church Well. Water grab collected from spigot in yard. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample D	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW3 Country Squire Village well. Water grab Collected from spigot inside well house. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐.☐☐☐☐☐☐ **Long.** −☐☐.☐☐☐☐☐☐	QEPA8	NJ00LITT

REMARKS:

B36

MISSOURI DEPARTMENT OF NATURAL RESOURCES
FIELD SHEET AND CHAIN-OF-CUSTODY RECORD

LABORATORY ORDER ID: _____

Collector's Name: (Please Print) Nancy Priddy

Affiliation: (circle one) ESP KCRO NERO SERO SLRO SWRO WPP GSRAD (HWP) Other:

Description of Shipment
Shipped-Carrier:
Tape sealed and initialed
Hand Delivered
No. Of Containers:

Sample Number	Sample Collected	Analyses						Sample Type	For Lab Use Only: Matrix	Container	Preserved
0504678 (Sample A)	Date: 6-28-05	Miscellaneous potable water matrix VOCs BNAs Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab Composite Modified	X Water Soil Organic	2 1L amber 1 Cubitainer 2 oz glass	H_2SO_4 1 HNO_3 NAOH
For Lab Use Only	Time: 1105	D.O	Flow	pH 7.75	Spec. Cond. 357 µs/cm	Temp. 25.2°C	Other:	Other:	Sludge Other:	8 oz glass 2 VOA vial Encore Other:	2 HCL 2 4°C(None) Disinfected Other
0504679 (Sample B)	Date: 6-28-05	Miscellaneous potable water matrix VOCs BNAs Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab Composite Modified	X Water Soil Organic	2 1L amber 1 Cubitainer 2 oz glass	H_2SO_4 1 HNO_3 NAOH
For Lab Use Only	Time: 1235	D.O	Flow	pH 7.24	Spec. Cond. 658 µs/cm	Temp. 19.6°C	Other:	Other:	Sludge Other:	8 oz glass 2 VOA vial Encore Other:	2 HCL 2 4°C(None) Disinfected Other
0504680 (Sample C)	Date: 6-28-05	Miscellaneous potable water matrix VOCs BNAs Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab Composite Modified	X Water Soil Organic	2 1L amber 1 Cubitainer 2 oz glass	H_2SO_4 1 HNO_3 NAOH
For Lab Use Only	Time: 1235	D.O	Flow	pH	Spec. Cond.	Temp.	Other:	Other:	Sludge Other:	8 oz glass 2 VOA vial Encore Other:	2 HCL 2 4°C(None) Disinfected Other
0504681 (Sample D)	Date: 6-28-05	Miscellaneous potable water matrix VOCs BNAs Total metals- As, Cu, Cr, Ni, Pb, Zn						X Grab Composite Modified	X Water Soil Organic	2 1L amber 1 Cubitainer 2 oz glass	H_2SO_4 1 HNO_3 NAOH
For Lab Use Only	Time: 1505	D.O	Flow	pH 7.27	Spec. Cond. 554 µs/cm	Temp. 17.9°C	Other:	Other:	Sludge Other:	8 oz glass 2 VOA vial Encore Other:	2 HCL 2 4°C(None) Disinfected Other

Relinquished By: Nancy K Priddy	Received By: Hugh Murrell	Date: 6/29/05	Time: 0937
Relinquished By: Hugh Murrell	Received By: L Wilmann	Date: 6-29-05	Time: 1120
Relinquished By:	Received By:	Date:	Time:

RECEIVED
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Hazardous Waste Program
MO Dept. of Natural Resources

Sample I.D. Letter	Site Description	LDPR Code	Job Code
Sample A	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW 4 Airport Salvage Well. Water grab collected from outside spigot on north side of Ferguson's Diesel office building. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐,☐☐☐☐☐☐ **Long.** −☐☐,☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample B	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW 5 Fantastic Caverns Well, Water grab from spigot at well house. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐,☐☐☐☐☐☐ **Long.** −☐☐,☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample C	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** Duplicate of Sample # 0504~~680~~ 79 MNP **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐,☐☐☐☐☐☐ **Long.** −☐☐,☐☐☐☐☐☐	QEPA8	NJ00LITT
Sample D	**Facility ID:** **Site/Study Name:** LITTON SYSTEMS, INC. **County:** GREENE **Sample Comment (briefly describe where and how the sample was collected, station number, sample type, etc.):** DW 6 Players Softball Complex Well. Water grab collected from line inside office. **GPS Coordinates (Record Coordinates in Decimal Degree using Datum NAD 83 Only):** **Lat.** ☐☐,☐☐☐☐☐☐ **Long.** −☐☐,☐☐☐☐☐☐	QEPA8	NJ00LITT

REMARKS:

Missouri Department of Natural Resources, Environmental Services Program

Addendum Report

Please Attach to Original Order Report

RECEIVED

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Date Amended: 8/5/2005 **LDPR:** QEPA8/NJ00LITT RECEIVE

Order Comment:

Hazardous Waste Program
AUG 1 0 MO Dept. of Natural Resources

Hazardous Waste Program
MO Dept. of Natural Resources

Reason for Addendum: Samle Comment corrected.

Sample: 050629022-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504676 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 9:05 AM

Matrix: Nonpotable Water **Sample Comment:** DW2. Evergreen Church well. Water grab collected from spigot in yard.

Sample: 050629022-04 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504677 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 10:00 AM

Matrix: Nonpotable Water **Sample Comment:** DW3. Country Squire Village well. Water grab collected from spigot iinside well house.

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Connie Sieving for

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 8/5/2005

Missouri Department of Natural Resources

Environmental Services Program

RECEIVED
AUG 0 3 2005
HS
MO C

Order ID: 050629022
Report Date: 7/27/2005
Order Comment:

Program, Contact: HWP, Valerie Wilder
LDPR: QEPA8/NJ00LITT

Sample: 050629022-01
Customer # : 0504674

Facility ID:
Site: Litton Systems Inc. Site
County: Greene
Sample Reference ID:
Collect Date: 6/28/2005
Collector: Nancy Priddy
Affiliation: HWP
Collect Time:
Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C

Date Printed: 7/27/2005

Sample: 050629022-01 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504674 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:**

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-01

Customer # : 0504674

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time:

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-01 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504674 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:**

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.86	05	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B

Date Printed: 7/27/2005

Sample: 050629022-01

Customer # : 0504674

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time:

Sample Comment: Trip blank

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-02 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504675 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 8:15 AM

Sample Comment: DW1 Ritter Spring park well. Collected from spigot at well house. Water grab.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Date Printed: 7/27/2005

Sample: 050629022-02

Customer # : 0504675

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 8:15 AM

Sample Comment: DW1 Ritter Spring park well. Collected from spigot at well house. Water grab.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-02

Customer # : 0504675

Facility ID:

County: Greene

Collector: Nancy Priddy

Site: Litton Systems Inc. Site

Sample Reference ID:

Affiliation: HWP

Collect Date: 6/28/2005

Collect Time: 8:15 AM

Sample Comment: DW1 Ritter Spring park well. Collected from spigot at well house. Water grab.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	1.25		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.86	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.80		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	345		umhos/cm		SM 2510
Field Temperature	Temperature	16.7		degrees C		EPA 170.1
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.12		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-02

Customer # : 0504675

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 8:15 AM

Sample Comment: DW1 Ritter Spring park well. Collected from spigot at well house. Water grab.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-02 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504675 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 8:15 AM

Sample Comment: DW1 Ritter Spring park well. Collected from spigot at well house. Water grab.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	73.9		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504676 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 9:05 AM

Sample Comment: DW2. Evergreen Chrch well. Water grab collected from spigot in yard.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504676 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 9:05 AM

Sample Comment: DW2. Evergreen Chrch well. Water grab collected from spigot in yard.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-03

Customer # : 0504676

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 9:05 AM

Sample Comment: DW2. Evergreen Chrch well. Water grab collected from spigot in yard.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	1.30		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.45	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.79		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	316		umhos/cm		SM 2510
Field Temperature	Temperature	17.3		degrees C		EPA 170.1
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.12		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-03 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504676 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 9:05 AM

Sample Comment: DW2. Evergreen Chrch well. Water grab collected from spigot in yard.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-03

Customer # : 0504676

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Sample Reference ID:** | **Collect Date:** 6/28/2005

Collector: Nancy Priddy | **Affiliation:** HWP | **Collect Time:** 9:05 AM

Sample Comment: DW2. Evergreen Chrch well. Water grab collected from spigot in yard.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	5.77		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-04 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504677 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 10:00 AM

Sample Comment: DW2. Evergreen Church well. Water grab collected from spigot inside well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-04

Customer # : 0504677

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 10:00 AM

Sample Comment: DW2. Evergreen Church well. Water grab collected from spigot inside well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-04

Customer # : 0504677

Facility ID:

County: Greene

Collector: Nancy Priddy

Site: Litton Systems Inc. Site

Sample Reference ID:

Affiliation: HWP

Collect Date: 6/28/2005

Collect Time: 10:00 AM

Sample Comment: DW2. Evergreen Church well. Water grab collected from spigot inside well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	1.45		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.96	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.72		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	339		umhos/cm		SM 2510
Field Temperature	Temperature	17.9		degrees C		EPA 170.1
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.05		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-04

Customer # : 0504677

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 10:00 AM

Sample Comment: DW2. Evergreen Church well. Water grab collected from spigot inside well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-04 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504677 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 10:00 AM

Sample Comment: DW2. Evergreen Church well. Water grab collected from spigot inside well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	40.3		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-05

Customer # : 0504678

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 11:05 AM

Sample Comment: DW4. Airport Salvage well. Well grab collected from outside spigot on north side of Ferguson's Diesel office building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-05 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504678 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 11:05 AM

Sample Comment: DW4. Airport Salvage well. Well grab collected from outside spigot on north side of Ferguson's Diesel office building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-05

Customer # : 0504678

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Sample Reference ID:** | **Collect Date:** 6/28/2005

Collector: Nancy Priddy | **Affiliation:** HWP | **Collect Time:** 11:05 AM

Sample Comment: DW4. Airport Salvage well. Well grab collected from outside spigot on north side of Ferguson's Diesel office building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	1.26		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	7.31		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.75		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	357		umhos/cm		SM 2510
Field Temperature	Temperature	25.2		degrees C		EPA 170.1
Lead-Total in Water	Lead	3.34		ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	1.15		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-05

Customer # : 0504678

Facility ID:

County: Greene

Collector: Nancy Priddy

Site: Litton Systems Inc. Site

Sample Reference ID:

Affiliation: HWP

Collect Date: 6/28/2005

Collect Time: 11:05 AM

Sample Comment: DW4. Airport Salvage well. Well grab collected from outside spigot on north side of Ferguson's Diesel office building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-05

Customer # : 0504678

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Sample Reference ID:** | **Collect Date:** 6/28/2005

Collector: Nancy Priddy | **Affiliation:** HWP | **Collect Time:** 11:05 AM

Sample Comment: DW4. Airport Salvage well. Well grab collected from outside spigot on north side of Ferguson's Diesel office building.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	283		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-06 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504679 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: DW5. Fantastic Caverns well. Water grab from spigot at well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-06

Customer # : 0504679

Facility ID: **Site:** Litton Systems Inc. Site

County: Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: DW5. Fantastic Caverns well. Water grab from spigot at well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-06 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504679 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: DW5. Fantastic Caverns well. Water grab from spigot at well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	0.93	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	4.59		ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.24		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	658		umhos/cm		SM 2510
Field Temperature	Temperature	19.6		degrees C		EPA 170.1
Lead-Total in Water	Lead	0.81	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	5.98		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Date Printed: 7/27/2005

Sample: 050629022-06

Customer # : 0504679

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 12:35 PM

Sample Comment: DW5. Fantastic Caverns well. Water grab from spigot at well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-06 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504679 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: DW5. Fantastic Caverns well. Water grab from spigot at well house.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	397		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-07 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504680 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: Duplicate of sample # 0504679.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-07

Customer # : 0504680

Facility ID:

County: Greene

Collector: Nancy Priddy

Sample Comment: Duplicate of sample # 0504679.

Site: Litton Systems Inc. Site

Sample Reference ID:

Affiliation: HWP

Collect Date: 6/28/2005

Collect Time: 12:35 PM

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-07

Customer # : 0504680

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 12:35 PM

Sample Comment: Duplicate of sample # 0504679.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	1.00		ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	4.55		ug/L		SW 846 6020 (ICP-MS)
Lead-Total in Water	Lead	0.85	05	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	5.96		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-07 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504680 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 12:35 PM

Sample Comment: Duplicate of sample # 0504679.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.68	05	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.61	05	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-07

Customer # : 0504680

Facility ID: | **Site:** Litton Systems Inc. Site

County: Greene | **Sample Reference ID:** | **Collect Date:** 6/28/2005

Collector: Nancy Priddy | **Affiliation:** HWP | **Collect Time:** 12:35 PM

Sample Comment: Duplicate of sample # 0504679.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	n-Propylbenzene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	**ND**	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	**ND**	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	403		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Missouri Department of Natural Resources

Environmental Services Program

Order ID: 050629022 **Program, Contact:** HWP, Valerie Wilder

Report Date: 7/27/2005 **LDPR:** QEPA8/NJ00LITT

Order Comment:

Sample: 050629022-08 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504681 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 3:05 PM

Sample Comment: DW6. Players softball complex well. Water grab collected from line inside office.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
Arsenic-Total in Water	Arsenic	1.00	ND	ug/L		SW 846 6020 (ICP-MS)
BNAs	1,2,4-Trichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,2-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,3-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	1,4-Dichlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,5-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4,6-Trichlorophenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dichlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dimethylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,4-Dinitrotoluene	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2,6-Dinitrotoluene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chloronaphthalene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Chlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methyl-4,6-dinitrophenol	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylnaphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	2-Nitrophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3,3-Dichlorobenzidine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	3-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Bromophenyl phenyl ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloro-3-methylphenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chloroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Chlorophenyl phenyl ether	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Methylphenol	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitroaniline	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	4-Nitrophenol	25.0	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-08

Customer # : 0504681

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 3:05 PM

Sample Comment: DW6. Players softball complex well. Water grab collected from line inside office.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Acenaphthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Acenaphthylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	azobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(a)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(b)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(ghi)perylene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzo(k)fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Benzoic Acid	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethoxy)methane	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Chloroethyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-chloroisopropyl)ether	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	bis(2-Ethylhexyl) phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Butyl benzyl phthalate	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Chrysene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzo(a,h)anthracene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Dibenzofuran	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Diethyl phthalate	10.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Dimethyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-butyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Di-n-octyl phthalate	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluoranthene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Fluorene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachlorocyclopentadiene	5.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Hexachloroethane	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Indeno(1,2,3-cd)pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Isophorone	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Naphthalene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Nitrobenzene	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitroso-di-n-propylamine	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	n-Nitrosodiphenylamine	25.0	ND	ug/L	Q50714-08bna	8270C
BNAs	Pentachlorophenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Phenanthrene	1.00	ND	ug/L	Q50714-08bna	8270C

Sample: 050629022-08 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504681 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 3:05 PM

Sample Comment: DW6. Players softball complex well. Water grab collected from line inside office.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
BNAs	Phenol	1.00	ND	ug/L	Q50714-08bna	8270C
BNAs	Pyrene	1.00	ND	ug/L	Q50714-08bna	8270C
Chromium-Total in Water	Chromium	0.46	05	ug/L		SW 846 6020 (ICP-MS)
Copper-Total in Water	Copper	0.25	05	ug/L		SW 846 6020 (ICP-MS)
Field pH	pH	7.27		pH Units		EPA 150.1
Field Specific Conductivity	Specific Conductivity	554		umhos/cm		SM 2510
Field Temperature	Temperature	17.9		degrees C		EPA 170.1
Lead-Total in Water	Lead	0.25	ND	ug/L		SW 846 6020 (ICP-MS)
Nickel-Total in Water	Nickel	2.64		ug/L		SW 846 6020 (ICP-MS)
VOAs	1,1,1,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,1-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2,2-Tetrachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1,2-Trichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,1-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,3-Trichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trichlorobenzene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2,4-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromo-3-chloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dibromoethane (EDB)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3,5-Trimethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,3-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1,4-Dichlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	1-Chorobutane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2,2-Dichloropropane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Butanone (MEK)	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Hexanone	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	2-Nitropropane	0.50	ND	ug/L	Q50701-03VOA	8260B

Date Printed: 7/27/2005

Sample: 050629022-08

Customer # : 0504681

Facility ID:

Site: Litton Systems Inc. Site

County: Greene

Sample Reference ID:

Collect Date: 6/28/2005

Collector: Nancy Priddy

Affiliation: HWP

Collect Time: 3:05 PM

Sample Comment: DW6. Players softball complex well. Water grab collected from line inside office.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	4-Chlorotoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	4-Methyl-2-pentanone(MIBK)	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	acetone	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Acrylonitrile	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Allyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Benzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromodichloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromoform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Bromomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	carbon disulfide	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Carbon Tetrachloride	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroacetonitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chlorobenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloroform	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Chloromethane	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,2-dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	cis-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromochloromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dibromomethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Dichlorodifluoromethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Diethyl ether	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Ethylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachlorobutadiene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Hexachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Iodomethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Isopropylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	m&p-Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methacrylonitrile	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl Acrylate	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylene chloride	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methylmethacrylate	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Methyl-t-butyl ether	0.50	ND	ug/L	Q50701-03VOA	8260B

Sample: 050629022-08 **Facility ID:** **Site:** Litton Systems Inc. Site

Customer # : 0504681 **County:** Greene **Sample Reference ID:** **Collect Date:** 6/28/2005

Collector: Nancy Priddy **Affiliation:** HWP **Collect Time:** 3:05 PM

Sample Comment: DW6. Players softball complex well. Water grab collected from line inside office.

Test	Parameter	Result	Qualifier	Units	QC BatchID	Method
VOAs	Naphthalene	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Nitrobenzene	5.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	n-Propylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	o-Xylene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Pentachloroethane	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	p-isopropyltoluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Propionitrile	10.0	ND	ug/L	Q50701-03VOA	8260B
VOAs	sec-Butylbenzene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Styrene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	tert-Butylbenzene	1.00	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrachloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Tetrahydrofuran	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Toluene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Total Xylenes	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,2-Dichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,3-Dichloropropene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	trans-1,4-Dichloro-2-butene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichloroethene	0.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Trichlorofluoromethane	2.50	ND	ug/L	Q50701-03VOA	8260B
VOAs	Vinyl Chloride	0.50	ND	ug/L	Q50701-03VOA	8260B
Zinc-Total in Water	Zinc	9.08		ug/L		SW 846 6020 (ICP-MS)

The analysis of this sample was performed in accordance with procedures approved or recognized by the U.S. Environmental Protection Agency.

Qualifier Descriptions

01 Improper collection method	11 Estimated value, matrix interference
02 Improper preservation	12 Insufficient quantity
03 Exceeded holding time	13 Estimated value, true result is > reported value
04 Analyzed by Contract Laboratory	14 Estimated value, non-homogeneous sample
05 Estimated value, detected below PQL	15 No Result - Failed Quality Controls Requirements
06 Estimated value, QC data outside limits	16 Not analyzed - related analyte not detected
07 Estimated value, analyte outside calibration range	17 Results in dry weight
08 Analyte present in blank at > 1/2 reported value	18 Sample pH is outside the acceptable range
09 Sample was diluted during analysis	ND Not detected at reported value
10 Laboratory error	

Earl Pabst, Program Director
Environmental Services Program
Air and Land Protection Division

Date Printed: 7/27/2005

Litton Related Sites

Date 11/1/05
Arrival Time: 1500
Depart Time: 1540

Johnathan Garcote
Ron Sheely

Summa Cannisters Placed in Fantastic Caverns on 11/1/05
Two cannisters placed under Bridge and at Turnaround point.

	Pickup
Under Bridge @ ~~30~~ 1533 hrs	1438 psi: 7
at Turnaround point @ 1540 hrs.	1442

Day 2 11/2/05 | Tuthill M-D Pneumonics Site
Arrival Time: 7:20
Depart Time: 19:00
Sam Rothmeir Maint. Manager - Tuthill Corp

SB-1) Front Parking lot of tuthill corp 18.0 ft south and 17.0 ft west of eastern telephone pole. (10th Parking Slot.)
ID# = 0504168 Time: 0900
Depth = ~~[illegible]~~ 16.0 - 16.5 ft.
- tight Red Clay

KH
11/2/05

SECOR

SECOR INTERNATIONAL INCORPORATED

400 Bruns Lane
Springfield, IL 62702
217.698.7247 phone
217.698.8538 fax

www.secor.com

LETTER OF TRANSMITTAL

attention: Nancy Priddy date: May 26, 2005

company: Missouri Department of Natural Resources (MDNR)

address: P.O. Box 176,
Jefferson City, MO 65102-0176

RECEIVED
MAY 27 2005
By

project: Litton - ITD

project no.: 610T.04026

re: Private Well Sampling Results – Split samples – June 17, 2004

enclosed:

( )	Proposal	(x)	As Requested
( )	Contract	( )	Review
( )	Report	( )	Your Information
( )	Letter	( )	Approval
(x)	Other: Laboratory Results	( )	Signature
		( )	Return
		( )	Other: _____

comments: Enclosed are the sample results obtained for split samples collected at private well locations in June of 2004. Also enclosed is a cross reference listing of the SECOR ID Numbers to the MDNR ID Numbers. Please call me if you have any questions pertaining to this report.

Thanks.
Tom

Thomas B. Beechy
signator: [Name of Signator]

Project Manager
title: [Title of Signator]

cc:

Split Sampling Event - 6/17/04

SECOR ID No.#.	MDNR ID No.#.	Address
PW-1	0429565	4475 W. Farm Rd 94
PW-2	0429566	4823 Blue Jay Lane
PW-3	0429567	4188 N. Farm Rd. 15
PW-4	0429568	4307 W. Farm Rd 94
PW-5	0429569	4635 Stickhorse Lane
PW-6	0429571	4774 W. Farm Road 94
PW-7	0429572	5022 W. Farm Road 94
PW-8	0429573	4643 W. Farm Road 94
PW-9	0429574 (11:45)	4643 W. Farm Road 94
PW-10	0429575 (11:55)	4643 W. Farm Road 94
PW-11	0429576	4623 W. Farm Road 94
PW-12	0429578	4335 W. Farm Road 94
PW-13	0429579	5230 W. Baldwin Lane
PW-14	0429580	5235 W. Baldwin Lane
PWD-1	Duplicate of PW-14	
PW-15	0429581	4130 N. Farm Road 115
PW-16	0429582	3672 N. Farm Road 115
PW-17	0429583	3610 N. Farm Road 115
PW-18	0429584	3746 N. Farm Road 115
PW-19	0429585	3768 N. Farm Road 115
PW-20	0429586	3779 N. Farm Road 115
PW-21	0429587	3828 N. Farm Road 115
PW-22	0429588/0429589	3720 N. Farm Road 115
PW-23	0429562	5186 N. Farm Road 125
PW-24	0429590	4203 N. Farm Road 115
PW-25	0429510	4005 N. Farm Road 115

EHL ID#	Client ID	Sample Type	Collected	Received	Extracted	Analyzed	Method	Analyte	CAS Number	Matrix	Result Flag	Result	Units	MRL	Dil Factor
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Benzene	71-43-2	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Bromobenzene	108-86-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Bromochloromethane	74-97-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Bromodichloromethane	75-27-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Bromoform	75-25-2	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Bromomethane	74-83-9	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	n-Butylbenzene	104-51-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	sec-Butylbenzene	135-98-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	tert-Butylbenzene	98-06-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Carbon tetrachloride	56-23-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Chlorobenzene	108-90-7	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Chloroethane	75-00-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Chloroform	67-66-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Chloromethane	74-87-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	2-Chlorotoluene	95-49-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	4-Chlorotoluene	106-43-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Dibromochloromethane	124-48-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2	ug/L	0.2	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2	ug/L	0.2	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Dibromomethane	74-95-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Dichlorobenzene	95-50-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,3-Dichlorobenzene	541-73-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,4-Dichlorobenzene	106-46-7	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Dichlorodifluoromethane	75-71-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1-Dichloroethane	75-34-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Dichloroethane	107-06-2	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1-Dichloroethylene	75-35-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Dichloromethane	75-09-2	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Dichloropropane	78-87-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,3-Dichloropropane	142-28-9	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	2,2-Dichloropropane	594-20-7	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1-Dichloropropylene	563-58-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Ethylbenzene	100-41-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Hexachlorobutadiene	87-68-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Isopropylbenzene	98-82-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	4-Isopropyltoluene	99-87-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Naphthalene	91-20-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	n-Propylbenzene	103-65-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Styrene	100-42-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Tetrachloroethylene	127-18-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Toluene	108-88-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1,1-Trichloroethane	71-55-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,1,2-Trichloroethane	79-00-5	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Trichloroethylene	79-01-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Trichlorofluoromethane	75-69-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2,3-Trichloropropane	96-18-4	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Vinyl chloride	75-01-4	DW	<	0.2	ug/L	0.2	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,2-Xylene	95-47-6	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,3-Xylene	108-38-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	1,4-Xylene	106-42-3	DW	<	0.5	ug/L	0.5	1
1056734	PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40		6/24/2004 16:00	524.2	Xylenes, Total	1330-20-7	DW	<	0.5	ug/L	0.5	1

1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 cis-1,3 Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056735 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/24/2004 16:36	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0 5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0 5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0 5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0 5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0 5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524 2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0 5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524 2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0 5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Tetrachloroethylene	127-18-4	DW	<	0 5 ug/L	0 5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056736 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/24/2004 17:12	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0 5	1

1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0 5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Trichloroethylene	79-01-6	DW	<	0 5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0 5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0 5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0 5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0 5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0 5	1
1056737 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/24/2004 17:47	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0 5	1

1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056738 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/24/2004 18:23	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056739 PW 6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18:59	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18:59	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0 5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18.59	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056739 PW 6	Field Sample	6/17/2004 10:45	6/18/2004 8 40	6/24/2004 18.59	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18:59	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8:40	6/24/2004 18:59	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18 59	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18:59	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8.40	6/24/2004 18.59	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056739 PW 6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 1,1,1-Trichloroethane	71-55-6	DW	<	0 5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524 2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0 5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8 40	6/24/2004 18:59	524 2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0 2	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,3-Xylene	108-38-3	DW	<	0 5 ug/L	0 5	1
1056739 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/24/2004 18:59	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056739 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8:40	6/24/2004 18:59	524.2 Xylenes, Total	1330-20-7	DW	<	0 5 ug/L	0.5	1

1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8 40	6/24/2004 19:34	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056740 PW 7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524 2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19.34	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19.34	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056740 PW 7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8 40	6/24/2004 19:34	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19.34	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11 05	6/18/2004 8:40	6/24/2004 19:34	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524 2 1,2-Xylene	95-47-6	DW	<	0 5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0 5	1
1056740 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/24/2004 19:34	524.2 Xylenes, Total	1330-20-7	DW	<	0 5 ug/L	0.5	1

1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2 Dichloroethane	107-06-2	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0 5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524 2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8.40	6/24/2004 20:10	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0 5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524 2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20.10	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0 5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0 5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0 2	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,3-Xylene	108-38-3	DW	<	0 5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056741 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/24/2004 20:10	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20.45	524 2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11 45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20.45	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8.40	6/24/2004 20:45	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0 5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8.40	6/24/2004 20:45	524 2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0 5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11.45	6/18/2004 8:40	6/24/2004 20:45	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056742 PW 9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Trichloroethylene	79-01-6	DW	<	0 5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0 5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0 5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8.40	6/24/2004 20:45	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524 2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0 5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056742 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/24/2004 20:45	524.2 Xylenes, Total	1330-20-7	DW	<	0 5 ug/L	0.5	1

1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8 40	6/24/2004 21:21	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 *Chloroform*	67-66-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8.40	6/24/2004 21:21	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8.40	6/24/2004 21:21	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8.40	6/24/2004 21:21	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8.40	6/24/2004 21:21	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 *Tetrachloroethylene*	127-18-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524 2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8.40	6/24/2004 21:21	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0 2	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056743 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/24/2004 21:21	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0 5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Trichloroethylene	79-01-6	DW	=	1.6 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0.2	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056744 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/24/2004 21:56	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 n-Butylbenzene	104-51-8	DW	<	0 5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 4-Chlorotoluene	106-43-4	DW	<	0 5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0 2	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056745 PW 12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8 40	6/25/2004 11.27	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13.30	6/18/2004 8 40	6/25/2004 11:27	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056745 PW 12	Field Sample	6/17/2004 13 30	6/18/2004 8 40	6/25/2004 11:27	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056745 PW 12	Field Sample	6/17/2004 13:30	6/18/2004 8 40	6/25/2004 11.27	524 2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056745 PW 12	Field Sample	6/17/2004 13:30	6/18/2004 8.40	6/25/2004 11:27	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8.40	6/25/2004 11:27	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0 5 ug/L	0.5	1
1056745 PW 12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0 5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Tetrachloroethylene	127-18-4	DW	<	0 5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8.40	6/25/2004 11:27	524 2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13.30	6/18/2004 8 40	6/25/2004 11:27	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0 5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,1,2-Trichloroethane	79-00 5	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0 5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524 2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11.27	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0 2	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8 40	6/25/2004 11:27	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/25/2004 11:27	524.2 1,4-Xylene	106-42-3	DW	<	0 5 ug/L	0 5	1
1056745 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8.40	6/25/2004 11:27	524 2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13.50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8.40	6/25/2004 12:03	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8.40	6/25/2004 12:03	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056746 PW 13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Isopropylbenzene	98-82-8	DW	<	0 5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0 5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Toluene	108-88-3	DW	<	0 5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0 5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Trichlorofluoromethane	75-69-4	DW	<	0 5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13.50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056746 PW 13	Field Sample	6/17/2004 13.50	6/18/2004 8.40	6/25/2004 12:03	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056746 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/25/2004 12:03	524 2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056747 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/25/2004 12:39	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524 2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524 2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0 5 ug/L	0 5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0 5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524 2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524 2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056748 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/25/2004 13:15	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 Chlorobenzene	108-90-7	DW	<	0 5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13 51	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13.51	524 2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524 2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8.40	6/25/2004 13:51	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056749 PW 15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13.51	524 2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0 5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13.51	524 2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0 5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524 2 Tetrachloroethylene	127-18-4	DW	<	0 5 ug/L	0.5	1
1056749 PW 15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14 20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0 5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8.40	6/25/2004 13:51	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8.40	6/25/2004 13.51	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0 5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14.20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8.40	6/25/2004 13:51	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 1,3-Xylene	108-38-3	DW	<	0 5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524 2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056749 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/25/2004 13:51	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056750 PW 16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1,2,2-Tetrachloroethane	79 34-5	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0 5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0 5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524 2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0 5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15:00	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056750 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/25/2004 15 00	524 2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0 5	1

1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056751 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/25/2004 15:36	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 tert-Butylbenzene	98-06-6	DW	<	0 5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0 2	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524 2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2-Dichloropropane	78-87-5	DW	<	0 5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524 2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056752 PW 18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524 2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0 5 ug/L	0 5	1
1056752 PW 18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8.40	6/25/2004 16:12	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Trichlorofluoromethane	75-69-4	DW	<	0 5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0 5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0 5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524 2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0 5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0.2	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,2-Xylene	95-47-6	DW	<	0 5 ug/L	0.5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0 5	1
1056752 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40	6/25/2004 16:12	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0 5	1

1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0 2	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0 5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524 2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0.2	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0 5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 1,4-Xylene	106-42-3	DW	<	0 5 ug/L	0.5	1
1056753 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40	6/25/2004 16:47	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8 40	6/25/2004 17:23	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Tetrachloroethylene	127-18-4	DW	<	0 5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17.23	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0 5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0 2	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0 5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524 2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056754 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/25/2004 17:23	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056755 PW 21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524 2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056755 PW 21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524 2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524 2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0 5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0 5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17.59	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0 5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0 5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0 5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524 2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056755 PW 21	Field Sample	6/17/2004 16:10	6/18/2004 8.40	6/25/2004 17:59	524 2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16.10	6/18/2004 8:40	6/25/2004 17:59	524.2 Vinyl chloride	75-01-4	DW	<	0 2 ug/L	0.2	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056755 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40	6/25/2004 17:59	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0 5	1

1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056756 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40	6/28/2004 15:01	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Trichloroethylene	79-01-6	DW	=	0.6 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1	
1056757 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/28/2004 15:37	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1	

1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	*Dibromochloromethane*	124-48-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0.2	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056758 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40	6/28/2004 16:12	524.2	Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Benzene	71-43-2	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Bromobenzene	108-86-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Bromochloromethane	74-97-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Bromodichloromethane	75-27-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Bromoform	75-25-2	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Bromomethane	74-83-9	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 n-Butylbenzene	104-51-8	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 sec-Butylbenzene	135-98-8	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 tert-Butylbenzene	98-06-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Carbon tetrachloride	56-23-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Chlorobenzene	108-90-7	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Chloroethane	75-00-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Chloroform	67-66-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Chloromethane	74-87-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 2-Chlorotoluene	95-49-8	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 4-Chlorotoluene	106-43-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Dibromochloromethane	124-48-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	DW	<	0.2 ug/L	0.2	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Dibromoethane (EDB)	106-93-4	DW	<	0.2 ug/L	0.2	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Dibromomethane	74-95-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Dichlorobenzene	95-50-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,3-Dichlorobenzene	541-73-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16.48	524.2 1,4-Dichlorobenzene	106-46-7	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Dichlorodifluoromethane	75-71-8	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8.40	6/28/2004 16:48	524.2 1,1-Dichloroethane	75-34-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Dichloroethane	107-06-2	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,1-Dichloroethylene	75-35-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 cis-1,2-Dichloroethylene	156-59-2	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 trans-1,2-Dichloroethylene	156-60-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Dichloromethane	75-09-2	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Dichloropropane	78-87-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,3-Dichloropropane	142-28-9	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 2,2-Dichloropropane	594-20-7	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,1-Dichloropropylene	563-58-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 cis-1,3-Dichloropropylene	10061-01-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 trans-1,3-Dichloropropylene	10061-02-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Ethylbenzene	100-41-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Hexachlorobutadiene	87-68-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Isopropylbenzene	98-82-8	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 4-Isopropyltoluene	99-87-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Naphthalene	91-20-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 n-Propylbenzene	103-65-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 Styrene	100-42-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 1,1,1,2-Tetrachloroethane	630-20-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 1,1,2,2-Tetrachloroethane	79-34-5	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Tetrachloroethylene	127-18-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Toluene	108-88-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 1,2,3-Trichlorobenzene	87-61-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2,4-Trichlorobenzene	120-82-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,1,1-Trichloroethane	71-55-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,1,2-Trichloroethane	79-00-5	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Trichloroethylene	79-01-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8 40	6/28/2004 16:48	524 2 Trichlorofluoromethane	75-69-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8.40	6/28/2004 16:48	524.2 1,2,3-Trichloropropane	96-18-4	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2,3-Trimethylbenzene	526-73-8	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2,4-Trimethylbenzene	95-63-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524 2 1,3,5-Trimethylbenzene	108-67-8	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18.15	6/18/2004 8:40	6/28/2004 16:48	524 2 Vinyl chloride	75-01-4	DW	<	0.2 ug/L	0 2	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,2-Xylene	95-47-6	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,3-Xylene	108-38-3	DW	<	0.5 ug/L	0 5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 1,4-Xylene	106-42-3	DW	<	0.5 ug/L	0.5	1
1056759 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/28/2004 16:48	524.2 Xylenes, Total	1330-20-7	DW	<	0.5 ug/L	0.5	1

1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Benzene	71-43-2	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Bromobenzene	108-86-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Bromochloromethane	74-97-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Bromodichloromethane	75-27-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Bromoform	75-25-2	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Bromomethane	74-83-9	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 n-Butylbenzene	104-51-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 sec-Butylbenzene	135-98-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 tert-Butylbenzene	98-06-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Carbon tetrachloride	56-23-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Chlorobenzene	108-90-7	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Chloroethane	75-00-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Chloroform	67-66-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Chloromethane	74-87-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 2-Chlorotoluene	95-49-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 4-Chlorotoluene	106-43-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Dibromochloromethane	124-48-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Dibromo-3-chloropropane (DBCP)	96-12-8	RW	<	0.2 ug/L	0.2	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Dibromoethane (EDB)	106-93-4	RW	<	0.2 ug/L	0.2	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Dibromomethane	74-95-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Dichlorobenzene	95-50-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,3-Dichlorobenzene	541-73-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,4-Dichlorobenzene	106-46-7	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Dichlorodifluoromethane	75-71-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1-Dichloroethane	75-34-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Dichloroethane	107-06-2	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1-Dichloroethylene	75-35-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 cis-1,2-Dichloroethylene	156-59-2	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 trans-1,2-Dichloroethylene	156-60-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Dichloromethane	75-09-2	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Dichloropropane	78-87-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,3-Dichloropropane	142-28-9	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 2,2-Dichloropropane	594-20-7	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1-Dichloropropylene	563-58-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 cis-1,3-Dichloropropylene	10061-01-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 trans-1,3-Dichloropropylene	10061-02-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Ethylbenzene	100-41-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Hexachlorobutadiene	87-68-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Isopropylbenzene	98-82-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 4-Isopropyltoluene	99-87-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Methyl-t-butyl ether (MTBE)	1634-04-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Naphthalene	91-20-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 n-Propylbenzene	103-65-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Styrene	100-42-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1,1,2-Tetrachloroethane	630-20-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1,2,2-Tetrachloroethane	79-34-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Tetrachloroethylene	127-18-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Toluene	108-88-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2,3-Trichlorobenzene	87-61-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2,4-Trichlorobenzene	120-82-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1,1-Trichloroethane	71-55-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1,2-Trichloroethane	79-00-5	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Trichloroethylene	79-01-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Trichlorofluoromethane	75-69-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2,3-Trichloropropane	96-18-4	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2,3-Trimethylbenzene	526-73-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2,4-Trimethylbenzene	95-63-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,3,5-Trimethylbenzene	108-67-8	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Vinyl chloride	75-01-4	RW	<	0.2 ug/L	0.2	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,2-Xylene	95-47-6	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,3-Xylene	108-38-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 1,4-Xylene	106-42-3	RW	<	0.5 ug/L	0.5	1
1056760 LTB	Laboratory Trip Blank	6/16/2004 15:10	6/18/2004 8:40	6/28/2004 17:23	524.2 Xylenes, Total	1330-20-7	RW	<	0.5 ug/L	0.5	1

1056761 PW-1	Field Sample	6/17/2004 8.10	6/18/2004 8:40	6/21/2004 19:39	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Barium	7440-39-3	DW	=	66 ug/L	2	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8 40	6/21/2004 19:39	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Chromium	7440-47-3	DW	=	8.6 ug/L	2	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Copper	7440-50-8	DW	=	2 ug/L	1	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Nickel	7440-02-0	DW	=	9.1 ug/L	1	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056761 PW-1	Field Sample	6/17/2004 8:10	6/18/2004 8:40	6/21/2004 19:39	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056762 PW-2	Field Sample	6/17/2004 8.40	6/18/2004 8:40	6/21/2004 19:46	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Barium	7440-39-3	DW	=	78 ug/L	2	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200 8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Chromium	7440-47-3	DW	=	9 ug/L	2	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Copper	7440-50-8	DW	=	9.5 ug/L	1	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Lead	7439-92-1	DW	=	3.2 ug/L	1	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Nickel	7440-02-0	DW	=	8.6 ug/L	1	1
1056762 PW-2	Field Sample	6/17/2004 8.40	6/18/2004 8:40	6/21/2004 19:46	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056762 PW-2	Field Sample	6/17/2004 8:40	6/18/2004 8:40	6/21/2004 19:46	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056763 PW-3	Field Sample	6/17/2004 9.00	6/18/2004 8:40	6/21/2004 19:53	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Barium	7440-39-3	DW	=	87 ug/L	2	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200 8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19.53	200.8 Chromium	7440-47-3	DW	=	7.8 ug/L	2	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8.40	6/21/2004 19:53	200.8 Copper	7440-50-8	DW	=	2.2 ug/L	1	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Nickel	7440-02-0	DW	=	6.9 ug/L	1	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056763 PW-3	Field Sample	6/17/2004 9:00	6/18/2004 8:40	6/21/2004 19:53	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200.8 Barium	7440-39-3	DW	=	56 ug/L	2	1
1056764 PW-4	Field Sample	6/17/2004 9 40	6/18/2004 8.40	6/21/2004 19:59	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056764 PW-4	Field Sample	6/17/2004 9.40	6/18/2004 8:40	6/21/2004 19:59	200 8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200.8 Chromium	7440-47-3	DW	=	10 ug/L	2	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200 8 Copper	7440-50-8	DW	=	12 ug/L	1	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19.59	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056764 PW-4	Field Sample	6/17/2004 9.40	6/18/2004 8.40	6/21/2004 19:59	200.8 Nickel	7440-02-0	DW	=	11 ug/L	1	1
1056764 PW-4	Field Sample	6/17/2004 9.40	6/18/2004 8:40	6/21/2004 19:59	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056764 PW-4	Field Sample	6/17/2004 9:40	6/18/2004 8:40	6/21/2004 19:59	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8 40	6/21/2004 20:05	200 8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200.8 Barium	7440-39-3	DW	=	130 ug/L	2	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056765 PW-5	Field Sample	6/17/2004 10.10	6/18/2004 8:40	6/21/2004 20:05	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200 8 Chromium	7440-47-3	DW	=	8.6 ug/L	2	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200.8 Copper	7440-50-8	DW	=	1 ug/L	1	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20:05	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20.05	200.8 Nickel	7440-02-0	DW	=	13 ug/L	1	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8:40	6/21/2004 20.05	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056765 PW-5	Field Sample	6/17/2004 10:10	6/18/2004 8.40	6/21/2004 20:05	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0 4	1
1056766 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8:40	6/21/2004 20:12	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056766 PW-6	Field Sample	6/17/2004 10.45	6/18/2004 8:40	6/21/2004 20:12	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Barium	7440-39-3	DW	=	110 ug/L	2	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200 8 Beryllium	7440-41-7	DW	<	0 3 ug/L	0.3	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200 8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Chromium	7440-47-3	DW	=	8.4 ug/L	2	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Copper	7440-50-8	DW	=	2.8 ug/L	1	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Nickel	7440-02-0	DW	=	7.6 ug/L	1	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056766 PW-6	Field Sample	6/17/2004 10:45	6/18/2004 8:40	6/21/2004 20:12	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1

1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Barium	7440-39-3	DW	=	62 ug/L	2	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Chromium	7440-47-3	DW	=	7.4 ug/L	2	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Copper	7440-50-8	DW	=	24 ug/L	1	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Lead	7439-92-1	DW	=	4.1 ug/L	1	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Nickel	7440-02-0	DW	=	8 ug/L	1	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056767 PW-7	Field Sample	6/17/2004 11:05	6/18/2004 8:40	6/21/2004 20:19	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Barium	7440-39-3	DW	=	75 ug/L	2	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Chromium	7440-47-3	DW	=	6.7 ug/L	2	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Copper	7440-50-8	DW	=	5.5 ug/L	1	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Lead	7439-92-1	DW	=	1.9 ug/L	1	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Nickel	7440-02-0	DW	=	7 ug/L	1	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056768 PW-8	Field Sample	6/17/2004 11:30	6/18/2004 8:40	6/21/2004 20:26	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Arsenic	7440-38-2	DW	=	3 ug/L	2	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Barium	7440-39-3	DW	=	140 ug/L	2	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Chromium	7440-47-3	DW	=	7.4 ug/L	2	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Copper	7440-50-8	DW	=	1.8 ug/L	1	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Nickel	7440-02-0	DW	=	7.5 ug/L	1	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056769 PW-9	Field Sample	6/17/2004 11:45	6/18/2004 8:40	6/21/2004 20:33	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Barium	7440-39-3	DW	=	70 ug/L	2	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Chromium	7440-47-3	DW	=	7.1 ug/L	2	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Copper	7440-50-8	DW	<	1 ug/L	1	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Lead	7439-92-1	DW	=	1.5 ug/L	1	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Nickel	7440-02-0	DW	=	7.7 ug/L	1	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Selenium	7782-49-2	DW	=	8.5 ug/L	2	1
1056770 PW-10	Field Sample	6/17/2004 11:55	6/18/2004 8:40	6/21/2004 20:40	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Barium	7440-39-3	DW	=	89 ug/L	2	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Chromium	7440-47-3	DW	=	8.1 ug/L	2	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Copper	7440-50-8	DW	=	5 ug/L	1	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Nickel	7440-02-0	DW	=	14 ug/L	1	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056771 PW-11	Field Sample	6/17/2004 13:10	6/18/2004 8:40	6/21/2004 21:12	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Barium	7440-39-3	DW	=	69 ug/L	2	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Chromium	7440-47-3	DW	=	7.1 ug/L	2	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Copper	7440-50-8	DW	=	1.6 ug/L	1	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Nickel	7440-02-0	DW	=	13 ug/L	1	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056772 PW-12	Field Sample	6/17/2004 13:30	6/18/2004 8:40	6/21/2004 21:18	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1

1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Barium	7440-39-3	DW	=	94 ug/L	2	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Chromium	7440-47-3	DW	=	5.3 ug/L	2	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Copper	7440-50-8	DW	<	1 ug/L	1	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Nickel	7440-02-0	DW	=	7 ug/L	1	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056773 PW-13	Field Sample	6/17/2004 13:50	6/18/2004 8:40	6/21/2004 21:25	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Barium	7440-39-3	DW	=	83 ug/L	2	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Chromium	7440-47-3	DW	=	4.2 ug/L	2	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Copper	7440-50-8	DW	<	1 ug/L	1	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Nickel	7440-02-0	DW	=	7.3 ug/L	1	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056774 PW-14	Field Sample	6/17/2004 14:05	6/18/2004 8:40	6/21/2004 21:31	200 8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200 8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Barium	7440-39-3	DW	=	84 ug/L	2	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Chromium	7440-47-3	DW	=	4.8 ug/L	2	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Copper	7440-50-8	DW	<	1 ug/L	1	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Nickel	7440-02-0	DW	=	7.1 ug/L	1	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056775 PWD-1	Field Sample	6/17/2004 14:10	6/18/2004 8:40	6/21/2004 21:38	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200 8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Barium	7440-39-3	DW	=	77 ug/L	2	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Chromium	7440-47-3	DW	=	4.6 ug/L	2	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Copper	7440-50-8	DW	=	3.3 ug/L	1	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Nickel	7440-02-0	DW	=	9 4 ug/L	1	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056776 PW-15	Field Sample	6/17/2004 14:20	6/18/2004 8:40	6/21/2004 21:44	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Barium	7440-39-3	DW	=	110 ug/L	2	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200 8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Chromium	7440-47-3	DW	=	4.2 ug/L	2	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Copper	7440-50-8	DW	=	1.6 ug/L	1	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Lead	7439-92-1	DW	=	1.4 ug/L	1	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Nickel	7440-02-0	DW	=	8.6 ug/L	1	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056777 PW-16	Field Sample	6/17/2004 14:40	6/18/2004 8:40	6/21/2004 21:51	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Barium	7440-39-3	DW	=	84 ug/L	2	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8.40	6/21/2004 21:57	200 8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Chromium	7440-47-3	DW	=	11 ug/L	2	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200 8 Copper	7440-50-8	DW	=	3 4 ug/L	1	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Nickel	7440-02-0	DW	=	24 ug/L	1	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056778 PW-17	Field Sample	6/17/2004 15:00	6/18/2004 8:40	6/21/2004 21:57	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0 4	1

1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Barium	7440-39-3	DW	=	71 ug/L	2	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056779 PW 18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Chromium	7440-47-3	DW	=	6 ug/L	2	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Copper	7440-50-8	DW	=	1.6 ug/L	1	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Nickel	7440-02-0	DW	=	11 ug/L	1	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056779 PW-18	Field Sample	6/17/2004 15:20	6/18/2004 8:40		6/21/2004 22:04	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Barium	7440-39-3	DW	=	73 ug/L	2	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Chromium	7440-47-3	DW	=	6 ug/L	2	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Copper	7440-50-8	DW	=	4.3 ug/L	1	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200.8 Nickel	7440-02-0	DW	=	9.9 ug/L	1	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200 8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056780 PW-19	Field Sample	6/17/2004 15:40	6/18/2004 8:40		6/21/2004 22:10	200 8 Thallium	7440-28-0	DW	<	0.4 ug/L	0 4	1
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8.40	6/23/2004 9:30	6/24/2004 12:22	200.8 Aluminum	7429-90-5	DW	=	180 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Antimony	7440-36-0	DW	<	1.2 ug/L	1	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Arsenic	7440-38-2	DW	<	2.5 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Barium	7440-39-3	DW	=	65 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Beryllium	7440-41-7	DW	<	0.4 ug/L	0 3	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200 8 Boron	7440-42-8	DW	=	7 ug/L	5	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200 8 Cadmium	7440-43-9	DW	<	1.2 ug/L	1	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Chromium	7440-47-3	DW	<	2.5 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Copper	7440-50-8	DW	=	8.4 ug/L	1	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200 8 Lead	7439-92-1	DW	=	1.3 ug/L	1	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200 8 Lithium	7439-93-2	DW	<	2.5 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Manganese	7439-96-5	DW	=	23 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200 8 Nickel	7440-02-0	DW	=	15 ug/L	1	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Selenium	7782-49-2	DW	<	2.5 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9.30	6/24/2004 12.22	200 8 Strontium	7440-24-6	DW	=	60 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Thallium	7440-28-0	DW	<	0.5 ug/L	0.4	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8.40	6/23/2004 9:30	6/24/2004 12:22	200 8 Uranium	7440-61-1	DW	<	2.5 ug/L	2	1.25
1056781 PW-20	Field Sample	6/17/2004 15:55	6/18/2004 8:40	6/23/2004 9:30	6/24/2004 12:22	200.8 Zinc	7440-66-6	DW	=	270 ug/L	5	1.25
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8.40		6/21/2004 22:29	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Barium	7440-39-3	DW	=	39 ug/L	2	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200 8 Chromium	7440-47-3	DW	=	6.7 ug/L	2	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Copper	7440-50-8	DW	=	4.5 ug/L	1	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200 8 Nickel	7440-02-0	DW	=	15 ug/L	1	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056782 PW-21	Field Sample	6/17/2004 16:10	6/18/2004 8:40		6/21/2004 22:29	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Barium	7440-39-3	DW	=	110 ug/L	2	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200 8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0 3	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8.40		6/21/2004 22:35	200.8 Chromium	7440-47-3	DW	=	4.8 ug/L	2	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Copper	7440-50-8	DW	=	1 2 ug/L	1	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Nickel	7440-02-0	DW	=	7.3 ug/L	1	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056783 PW-22	Field Sample	6/17/2004 16:30	6/18/2004 8:40		6/21/2004 22:35	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0 4	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Barium	7440-39-3	DW	=	37 ug/L	2	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1

1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Chromium	7440-47-3	DW	=	7.6 ug/L	2	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Copper	7440-50-8	DW	=	3.2 ug/L	1	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Nickel	7440-02-0	DW	=	15 ug/L	1	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056784 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40		6/21/2004 22:42	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Barium	7440-39-3	DW	=	120 ug/L	2	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Chromium	7440-47-3	DW	=	11 ug/L	2	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Copper	7440-50-8	DW	=	37 ug/L	1	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Nickel	7440-02-0	DW	=	31 ug/L	1	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056785 PW-24	Field Sample	6/17/2004 17:55	6/18/2004 8:40		6/21/2004 22:48	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Aluminum	7429-90-5	DW	<	2 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Barium	7440-39-3	DW	=	61 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Chromium	7440-47-3	DW	=	11 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Copper	7440-50-8	DW	=	1.2 ug/L	1	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Lead	7439-92-1	DW	<	1 ug/L	1	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Manganese	7439-96-5	DW	<	2 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Nickel	7440-02-0	DW	=	6.5 ug/L	1	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Selenium	7782-49-2	DW	=	2.8 ug/L	2	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056786 PW-25	Field Sample	6/17/2004 18:15	6/18/2004 8:40		6/22/2004 16:47	200.8 Zinc	7440-66-6	DW	=	37 ug/L	5	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Barium	7440-39-3	DW	=	35 ug/L	2	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Chromium	7440-47-3	DW	=	21 ug/L	2	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Copper	7440-50-8	DW	=	3.3 ug/L	1	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 13:17	200.8 Lead	7439-92-1	DW	=	1.2 ug/L	1	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Nickel	7440-02-0	DW	=	13 ug/L	1	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056787 PW-23	Field Sample	6/17/2004 17:30	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 9:53	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Antimony	7440-36-0	DW	<	1 ug/L	1	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Arsenic	7440-38-2	DW	<	2 ug/L	2	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Barium	7440-39-3	DW	=	110 ug/L	2	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Beryllium	7440-41-7	DW	<	0.3 ug/L	0.3	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Cadmium	7440-43-9	DW	<	1 ug/L	1	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Chromium	7440-47-3	DW	=	38 ug/L	2	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Copper	7440-50-8	DW	=	35 ug/L	1	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 13:20	200.8 Lead	7439-92-1	DW	=	1.6 ug/L	1	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Nickel	7440-02-0	DW	=	29 ug/L	1	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Selenium	7782-49-2	DW	<	2 ug/L	2	1
1056788 PW-24	Field Sample	6/17/2004 18:15	6/18/2004 8:40	6/22/2004 15:00	6/23/2004 10:00	200.8 Thallium	7440-28-0	DW	<	0.4 ug/L	0.4	1

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CLIENT/COMPANY ORDERING TEST	SAMPLER (Signature)	STATE (of Sample Origin)	PWS ID#	PROJECT NAME	PO#
SECOR INTL. INC. 400 BRINS LN SPRINGFIELD, IL 62702	Jessica DeHart	MO		RI Phase II - ITD-NG Private Well Sampling	
COMPLIANCE MONITORING? YES (NO)		POPULATION SERVED:	SOURCE WATER: GW		

EHL LAB#	COLLECTION DATE	COLLECTION TIME	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	Chlorinated Yes	Chlorinated No	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
	6/12/04	08:10 (AM) PM	PW-1	504.2 - VOCs			Y	3	DW	SW
		08:40 (AM) PM	PW-2				Y	3	DW	SW
		09:00 (AM) PM	PW-3				Y	3	DW	SW
		09:40 (AM) PM	PW-4				Y	3	DW	SW
		10:10 (AM) PM	PW-5				Y	3	DW	SW
		10:45 (AM) PM	PW-6				Y	3	DW	SW
		11:05 (AM) PM	PW-7				Y	3	DW	SW
		AM PM	PW-8				Y	3	DW	SW
		11:45 (AM) PM	PW-9				Y	3	DW	SW
		11:55 (AM) PM	PW-10				Y	3	DW	SW
		13:10 AM (PM)	PW-11				Y	3	DW	SW
		13:30 AM (PM)	PW-12				Y	3	DW	SW
		13:50 AM (PM)	PW-13				Y	3	DW	SW

FIELD COMMENTS: CARRIER FedEx AIRBILL NO. _____ COOLER NO. _____ DATE SHIPPED _____

RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
Jessica DeHart	6-17-04	19:00 (AM) PM			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM			AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT.

LAB COMMENTS

CONDITIONS UPON RECEIPT: (Check One)
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MATRIX CODES:

TURN-AROUND TIME (TAT) - SURCHARGES

SW = STANDARD WRITTEN (15 WORKING DAYS)	**0%**	**IV*** = IMMEDIATE (3 WORKING DAYS) VERBAL	**100%**	**STAT*** = LESS THAN 48 HOURS	**Call**
RV* = RUSH (5 WORKING DAYS) VERBAL	**50%**	**IW*** = IMMEDIATE (3 WORKING DAYS) WRITTEN	**125%**	Samples received unannounced with less than 48 hours holding time remaining may be subject to additional surcharges.	
RW* = RUSH (5 WORKING DAYS) WRITTEN	**75%**	**SP*** = WEEKEND, HOLIDAY	**Call**		

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CLIENT/COMPANY ORDERING TEST	SAMPLER (Signature)	STATE (of Sample Origin)	PWS ID#	PROJECT NAME	PO#
SECOR INTL. INC. 400 BRUNS LN SPRINGFIELD IL 62702	Jessica Dehart	MO		RI Phase II ITD-NG Private well Sampling	
COMPLIANCE MONITORING? YES (NO)		POPULATION SERVED.	SOURCE WATER. GW		

EHL LAB#	COLLECTION DATE	COLLECTION TIME	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	Chlorinated Yes	Chlorinated No	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
	6/17/04	14:05 AM (PM)	PW-14	524.2 VOCs			NO	3	DW	SW
		14:10 AM (PM)	PWD-I				X	3	DW	SW
		14:20 AM (PM)	PW-15				X	3	DW	SW
		14:40 AM (PM)	PW-16				X	3	DW	SW
		15:00 AM (PM)	PW-17				X	3	DW	SW
		15:20 AM (PM)	PW-18				X	3	DW	SW
		15:40 AM (PM)	PW-19				X	3	DW	SW
		15:55 AM (PM)	PW-20				X	3	DW	SW
		16:10 AM (PM)	PW-21				X	3	DW	SW
		16:30 AM (PM)	PW-22				X	3	DW	SW
		17:30 AM (PM)	PW-23				X	3	DW	SW
		17:55 AM (PM)	PW-24				X	3	DW	SW
		18:15 AM (PM)	PW-25				X	3	DW	SW

FIELD COMMENTS: CARRIER ____ AIRBILL NO ____ COOLER NO ____ DATE SHIPPED ____

RELINQUISHED BY (Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY	DATE	TIME
Jessica Dehart		1940			
RELINQUISHED BY (Signature)		AM PM			AM PM
RELINQUISHED BY (Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY	DATE	TIME

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF [illegible] SAMPLES [illegible]

LAB COMMENTS

CONDITIONS UPON RECEIPT (Check One)

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MATRIX CODES

TURN-AROUND TIME (TAT) - SURCHARGES

[illegible]	[illegible]	[illegible]	[illegible]	STAT	Call
RV = RUSH (5 WORKING DAYS) VERBAL	50%	IW* = IMMEDIATE (5 WORKING DAYS) WRITTEN	125%	Samples received unannounced with less than 48 hours holding time remaining may be subject to a minimal surcharge	
RW = RUSH (5 WORKING DAYS) WRITTEN	75%	SP* = WEEKEND, HOLIDAY	Call		

[illegible] available for all services

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[illegible]	[illegible]	[illegible]	PWS ID#	[illegible]	
[illegible]	[illegible]	MO	–	RI Phase II ITD-NG Private Well, Sampling	
COMPLIANCE MONITORING? YES NO		POPULATION SERVED	SOURCE WATER		
		–	GW		

EHL LAB#	COLLECTION DATE	COLLECTION TIME	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	Chlorinated Yes	Chlorinated No	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
	6/17/04	08:10 AM PM	PW-1	Total Metals			Y	1	DW	SW
		08:40 AM PM	PW-2				Y	1	DW	SW
		09:00 AM PM	PW-3				Y	1	DW	SW
		09:40 AM PM	PW-4				Y	1	DW	SW
		10:10 AM PM	PW-5				Y	1	DW	SW
		10:45 AM PM	PW-6				Y	1	DW	SW
		11:05 AM PM	PW-7				Y	1	DW	SW
		AM PM	PW-8				Y	1	DW	SW
		11:45 AM PM	PW-9				Y	1	DW	SW
		11:55 AM PM	PW-10				Y	1	DW	SW
		13:10 AM PM	PW-11				Y	1	DW	SW
		13:30 AM PM	PW-12				Y	1	DW	SW
		13:50 AM PM	PW-13				Y	1	DW	SW

FIELD COMMENTS: CARRIER _____ AIRBILL NO. _____ COOLER NO. _____ DATE SHIPPED _____

RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
Jessica Dehart	6-17-04	19:00 AM PM			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME AM PM	RECEIVED BY: (Signature)	DATE	TIME AM PM
RELINQUISHED BY: (Signature)	DATE	TIME AM PM	RECEIVED FOR LABORATORY BY:	DATE	TIME AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT.

LAB COMMENTS

CONDITIONS UPON RECEIPT: (Check One)

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MATRIX CODES:

TURN-AROUND TIME (TAT) - SURCHARGES

SW = STANDARD WRITTEN (15 WORKING DAYS) **0%**
RV* = RUSH (5 WORKING DAYS) VERBAL **50%**
RW* = RUSH (5 WORKING DAYS) WRITTEN **75%**
*-Please Call, Expedited services not available for all services.

IV* = IMMEDIATE (3 WORKING DAYS) VERBAL **100%**
IW* = IMMEDIATE (3 WORKING DAYS) WRITTEN **125%**
SP* = WEEKEND, HOLIDAY **Call**

STAT* = LESS THAN 48 HOURS **Call**
Samples received unannounced with less than 48 hours holding time remaining may be subject to additional surcharges.

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CLIENT/COMPANY ORDERING TEST	SAMPLER (Signature)	STATE (of Sample Origin)	PWS ID#	PROJECT NAME	PO#
		POPULATION SERVED:	SOURCE WATER:		

COMPLIANCE MONITORING? YES NO

EHL LAB#	COLLECTION DATE	COLLECTION TIME	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	Chlorinated Yes	Chlorinated No	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
	6/17/04	14:05 AM (PM)	PW-14	Total Metals			Y	1	DW	SW
		14:10 AM (PM)	PWD-1				Y	1	DW	SW
		14:20 AM (PM)	PW-15				Y	1	DW	SW
		14:40 AM (PM)	PW-16				Y	1	DW	SW
		15:00 AM (PM)	PW-17				Y	1	DW	SW
		15:20 AM (PM)	PW-18				Y	1	DW	SW
		15:40 AM (PM)	PW-19				Y	1	DW	SW
		15:55 AM (PM)	PW-20				Y	1	DW	SW
		16:10 AM (PM)	PW-21				Y	1	DW	SW
		16:30 AM (PM)	PW-22				Y	1	DW	SW
		17:30 AM (PM)	PW-23							
		17:55 AM (PM)	PW-24							
		18:15 AM (PM)	PW-25							

FIELD COMMENTS: CARRIER FedEx AIRBILL NO. _____ COOLER NO. _____ DATE SHIPPED _____

RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
Maria Dehart	6-17-04	19:00 AM (PM)			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM			AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT.

LAB COMMENTS

CONDITIONS UPON RECEIPT: (Check One)
☐ Iced ☐ Ambient or _____ °C Upon Receipt

MATRIX CODES:

TURN-AROUND TIME (TAT) - SURCHARGES

SW = STANDARD WRITTEN (15 WORKING DAYS)	**0%**	**IV*** = IMMEDIATE (3 WORKING DAYS) VERBAL	**100%**	**STAT*** = LESS THAN 48 HOURS	**Call**
RV* = RUSH (5 WORKING DAYS) VERBAL	**50%**	**IW*** = IMMEDIATE (3 WORKING DAYS) WRITTEN	**125%**	Samples received unannounced with less than 48 hours holding time remaining may be subject to additional surcharges.	
RW* = RUSH (5 WORKING DAYS) WRITTEN	**75%**	**SP*** = WEEKEND, HOLIDAY	**Call**		

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CLIENT/COMPANY ORDERING TEST	SAMPLER (Signature)	STATE (of Sample Origin)	PWS ID#	PROJECT NAME	PO#
Secor Intl. Inc. 100 Bruns Ln Springfield IL 62702	Jessica Dehart	MO	–	ITD-NG Private Well Sampling	
COMPLIANCE MONITORING? YES NO		POPULATION SERVED: –	SOURCE WATER: GW		

EHL LAB#	COLLECTION DATE	COLLECTION TIME		SAMPLING SITE	TEST NAME	SAMPLE REMARKS	Chlorinated Yes	Chlorinated No	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
	6/17/04	17:30	AM PM	PW-23	Dissolved Metals	Please filter		X	1	DW	SW
	"	18:15	AM PM	PW-24	Dissolved Metals	↓		X	1	DW	SW
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								
			AM PM								

FIELD COMMENTS: CARRIER _____ AIRBILL NO. _____ COOLER NO. _____ DATE SHIPPED _____

RELINQUISHED BY: (Signature)	DATE	TIME	RECEIVED BY: (Signature)	DATE	TIME
Jessica Dehart	6/17/04	19:00 AM PM			AM PM
RELINQUISHED BY: (Signature)	DATE	TIME AM PM	RECEIVED BY: (Signature)	DATE	TIME AM PM
RELINQUISHED BY: (Signature)	DATE	TIME AM PM	RECEIVED FOR LABORATORY BY:	DATE	TIME AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT.

LAB COMMENTS

CONDITIONS UPON RECEIPT: (Check One)
☐ Iced ☐ Ambient or _____ °C Upon Receipt

MATRIX CODES:

TURN-AROUND TIME (TAT) - SURCHARGES

SW = STANDARD WRITTEN (15 WORKING DAYS) **0%**
RV* = RUSH (5 WORKING DAYS) VERBAL **50%**
RW* = RUSH (5 WORKING DAYS) WRITTEN **75%**
*-Please Call, Expedited services not available for all services.

IV* = IMMEDIATE (3 WORKING DAYS) VERBAL **100%**
IW* = IMMEDIATE (3 WORKING DAYS) WRITTEN **125%**
SP* = WEEKEND, HOLIDAY **Call**

STAT* = LESS THAN 48 HOURS **Call**
Samples received unannounced with less than 48 hours holding time remaining may be subject to additional surcharges.

Underwriters Laboratories Inc.®
Drinking Water Laboratory
110 South Hill Street
South Bend, IN 46617
TEL: 574.233.4777
800.332.4345
FAX: 574.233.8207
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Drinking Water Laboratory Report

This report contains 7 pages
(including the cover page).

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Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

Laboratory Report

Client:	Secor	Report:	156194
Attn:	Mark Densmore	Priority:	Standard Written
		Status:	Final
	400 Bruns Lane Springfield, IL 62702	PWS ID:	Not Supplied
Copies to:	None		

Sampling Points

1 - DW-08 Influent

2 - DW-08 Effluent

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1337261	DW-08 Influent	524.2	11/02/05 13:10	Client	11/04/05 08:30
1337262	DW-08 Influent	200.8	11/02/05 13:10	Client	11/04/05 08:30
1337262	DW-08 Influent	200.7	11/02/05 13:10	Client	11/04/05 08:30
1337263	DW-08 Effluent	524.2	11/02/05 13:15	Client	11/04/05 08:30
1337264	DW-08 Effluent	200.8	11/02/05 13:15	Client	11/04/05 08:30
1337264	DW-08 Effluent	200.7	11/02/05 13:15	Client	11/04/05 08:30

Report Summary

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

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Reviewed By: William Reeves Section Manager Date: 11/18/05

Finalized By: Lee Myers Acct. Rep. Date: 11-21-05

Client Name: Secor

Report #: 156194

Sampling Point: DW-08 Influent

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**72**	mg/L	11/07/05 14:44	1337262
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.10**	mg/L	11/07/05 14:44	1337262
7439-95-4	Magnesium	200.7	—	—	0.1	**35**	mg/L	11/07/05 14:44	1337262
7440-09-7	Potassium	200.7	—	—	0.2	**1.6**	mg/L	11/07/05 14:44	1337262
7440-23-5	Sodium	200.7	20	AL	0.1	**2.2**	mg/L	11/07/05 14:44	1337262
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	11/11/05 13:50	1337262
7440-39-3	Barium	200.8	2000	MCL	2.0	**64**	ug/L	11/11/05 13:50	1337262
7440-47-3	Chromium	200.8	100	MCL	2.0	**14**	ug/L	11/14/05 17:10	1337262
7440-50-8	Copper	200.8	1000	SMCL	1.0	**36**	ug/L	11/11/05 13:50	1337262
7439-92-1	Lead	200.8	15	AL	1.0	**6.7**	ug/L	11/11/05 13:50	1337262
7439-96-5	Manganese	200.8	50	SMCL	2.0	**5.1**	ug/L	11/11/05 13:50	1337262
7440-02-0	Nickel	200.8	—	—	1.0	**10**	ug/L	11/11/05 13:50	1337262
7440-24-6	Strontium	200.8	—	—	2.0	**87**	ug/L	11/11/05 13:50	1337262
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**1500**	ug/L	11/14/05 17:10	1337262

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	11/07/05 20:27	1337261
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	11/07/05 20:27	1337261
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	**1.7**	ug/L	11/07/05 20:27	1337261
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
142-28-9	1,3-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
594-20-7	2,2-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
563-58-6	1,1-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
10061-01-5	cis-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
10061-02-6	trans-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
87-68-3	Hexachlorobutadiene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
98-82-8	Isopropylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
99-87-6	4-Isopropyltoluene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
91-20-3	Naphthalene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
103-65-1	n-Propylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
630-20-6	1,1,1,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
79-34-5	1,1,2,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
87-61-6	1,2,3-Trichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	0.9	ug/L	11/07/05 20:27	1337261
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	9.7	ug/L	11/07/05 20:27	1337261
75-69-4	Trichlorofluoromethane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
96-18-4	1,2,3-Trichloropropane	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
95-63-6	1,2,4-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
108-67-8	1,3,5-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	11/07/05 20:27	1337261
95-47-6	1,2-Xylene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
—	1,3 + 1,4-Xylene	524.2	—	—	0.5	< 0.5	ug/L	11/07/05 20:27	1337261
1330-20-7	Xylenes, Total	524.2	10000	MCL	—	< 0.5	ug/L	11/07/05 20:27	1337261

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Client Name: Secor

Report #: 156194

Sampling Point: DW-08 Effluent

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**0.20**	mg/L	11/07/05 14:49	1337264
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.29**	mg/L	11/07/05 14:49	1337264
7439-95-4	Magnesium	200.7	---	---	0.1	**0.11**	mg/L	11/07/05 14:49	1337264
7440-09-7	Potassium	200.7	---	---	0.2	< 0.2	mg/L	11/07/05 14:49	1337264
7440-23-5	Sodium	200.7	20	AL	0.1	**140**	mg/L	11/08/05 12:05	1337264
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	11/11/05 13:55	1337264
7440-39-3	Barium	200.8	2000	MCL	2.0	**4.1**	ug/L	11/11/05 13:55	1337264
7440-47-3	Chromium	200.8	100	MCL	2.0	**13**	ug/L	11/14/05 17:17	1337264
7440-50-8	Copper	200.8	1000	SMCL	1.0	**4.5**	ug/L	11/11/05 13:55	1337264
7439-92-1	Lead	200.8	15	AL	1.0	**1.5**	ug/L	11/11/05 13:55	1337264
7439-96-5	Manganese	200.8	50	SMCL	2.0	**4.0**	ug/L	11/11/05 13:55	1337264
7440-02-0	Nickel	200.8	---	---	1.0	< 1.0	ug/L	11/11/05 13:55	1337264
7440-24-6	Strontium	200.8	---	---	2.0	< 2.0	ug/L	11/11/05 13:55	1337264
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**51**	ug/L	11/11/05 13:55	1337264

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	11/07/05 21:04	1337263
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	11/07/05 21:04	1337263
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 156194

75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	11/07/05 21:04	1337263
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	11/07/05 21:04	1337263
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	11/07/05 21:04	1337263

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

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[redacted]

Chain of Custody Record

[redacted]

115679

STL-4124 (0901)

Client	Project Manager	Date	Chain of Custody Number
SECOR International Inc	Mark Densmore	11-3-05	120974

Address	Telephone Number (Area Code)/Fax Number	Lab Number	Page ___ of ___
400 Bruns Lane	217/698-7247		

City	State	Zip Code	Site Contact	Lab Contact
SPRINGFIELD	IL	62702		

Project Name and Location (State)	Carrier/Waybill Number
LITTON - FTD	

Contract/Purchase Order/Quote No.

Analysis (Attach list if more space is needed)

Special Instructions/ Conditions of Receipt

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	VOCs - METHOD 524	Metal - 200.7/200.8		Special Instructions/ Conditions of Receipt
DW-08 INFLUENT	11/02	1:10		X				1			3	1337261		X	X	1337262	
DW-08 EFFLUENT	11/02	1:15		X				1			3	1337263		X	X	1337264	

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 [signature]	11-3-05	4:15	1. Received By [signature]	11-4-05	0830/1019
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments
4.8°C wet

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

Underwriters Laboratories Inc.®
Drinking Water Laboratory
110 South Hill Street
South Bend, IN 46617
TEL: 574.233.4777
800.332.4345
FAX: 574.233.8207
www.ul.com/water

Drinking Water Laboratory Report

This report contains 31 pages
(including the cover page).

If you have any questions concerning this report, please do not hesitate to call us at (800) 332-4345 or (574) 233-4777.

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Underwriters Laboratories Inc.®

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

Laboratory Report

Client: Secor
Attn: Mark Densmore
400 Bruns Lane
Springfield, IL 62702
Copies to: None

Report: 153597
Priority: Standard Written
Status: Final
PWS ID: Not Supplied

Sampling Points

1 - DW-20 ITD-M.Bunge
2 - DW-9 ITD-C.Potts
3 - DW-46 ITD-L.Meyercord
4 - DW-51 ITD-J.Doza
5 - DW-53 ITD-B.Moore
6 - DW-104 ITD-S.Levin
7 - DW-90 ITD-R.Hennesey
8 - DW-45 ITD-K.Hansen
9 - DW-15 ITD-M.Graves
10 - DW-16 ITD-F.Vieregge
11 - DW-19 ITD-J.McCurdy
12 - DW-6 ITD-Price
13 - DW-6 Dup ITD-Price

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1310093	DW-20 ITD-M.Bunge	524.2	09/13/05 17:16	Client	09/15/05 08:30
1310094	DW-20 ITD-M.Bunge	200.8	09/13/05 17:16	Client	09/15/05 08:30
1310094	DW-20 ITD-M.Bunge	200.7	09/13/05 17:16	Client	09/15/05 08:30
1310095	DW-9 ITD-C.Potts	524.2	09/13/05 17:35	Client	09/15/05 08:30
1310096	DW-9 ITD-C.Potts	200.8	09/13/05 17:35	Client	09/15/05 08:30
1310096	DW-9 ITD-C.Potts	200.7	09/13/05 17:35	Client	09/15/05 08:30
1310097	DW-46 ITD-L.Meyercord	524.2	09/13/05 18:10	Client	09/15/05 08:30
1310098	DW-46 ITD-L.Meyercord	200.8	09/13/05 18:10	Client	09/15/05 08:30
1310098	DW-46 ITD-L.Meyercord	200.7	09/13/05 18:10	Client	09/15/05 08:30
1310099	DW-51 ITD-J.Doza	524.2	09/14/05 08:26	Client	09/15/05 08:30
1310100	DW-51 ITD-J.Doza	200.8	09/14/05 08:26	Client	09/15/05 08:30
1310100	DW-51 ITD-J.Doza	200.7	09/14/05 08:26	Client	09/15/05 08:30
1310101	DW-53 ITD-B.Moore	524.2	09/14/05 08:41	Client	09/15/05 08:30
1310102	DW-53 ITD-B.Moore	200.8	09/14/05 08:41	Client	09/15/05 08:30
1310102	DW-53 ITD-B.Moore	200.7	09/14/05 08:41	Client	09/15/05 08:30
1310103	DW-104 ITD-S.Levin	524.2	09/14/05 09:03	Client	09/15/05 08:30
1310104	DW-104 ITD-S.Levin	200.8	09/14/05 09:03	Client	09/15/05 08:30
1310104	DW-104 ITD-S.Levin	200.7	09/14/05 09:03	Client	09/15/05 08:30
1310105	DW-90 ITD-R.Hennesey	524.2	09/14/05 09:27	Client	09/15/05 08:30
1310106	DW-90 ITD-R.Hennesey	200.8	09/14/05 09:27	Client	09/15/05 08:30
1310106	DW-90 ITD-R.Hennesey	200.7	09/14/05 09:27	Client	09/15/05 08:30
1310107	DW-45 ITD-K.Hansen	524.2	09/14/05 09:50	Client	09/15/05 08:30
1310108	DW-45 ITD-K.Hansen	200.8	09/14/05 09:50	Client	09/15/05 08:30

1310108	DW-45 ITD-K.Hansen	200.7	09/14/05 09:50	Client	09/15/05 08:30
1310109	DW-15 ITD-M.Graves	524.2	09/14/05 10:10	Client	09/15/05 08:30
1310110	DW-15 ITD-M.Graves	200.8	09/14/05 10:10	Client	09/15/05 08:30
1310110	DW-15 ITD-M.Graves	200.7	09/14/05 10:10	Client	09/15/05 08:30
1310111	DW-16 ITD-F.Vieregge	524.2	09/14/05 10:27	Client	09/15/05 08:30
1310112	DW-16 ITD-F.Vieregge	200.8	09/14/05 10:27	Client	09/15/05 08:30
1310112	DW-16 ITD-F.Vieregge	200.7	09/14/05 10:27	Client	09/15/05 08:30
1310113	DW-19 ITD-J.McCurdy	524.2	09/14/05 10:52	Client	09/15/05 08:30
1310114	DW-19 ITD-J.McCurdy	200.8	09/14/05 10:52	Client	09/15/05 08:30
1310114	DW-19 ITD-J.McCurdy	200.7	09/14/05 10:52	Client	09/15/05 08:30
1310115	DW-6 ITD-Price	524.2	09/14/05 11:15	Client	09/15/05 08:30
1310116	DW-6 ITD-Price	200.8	09/14/05 11:15	Client	09/15/05 08:30
1310116	DW-6 ITD-Price	200.7	09/14/05 11:15	Client	09/15/05 08:30
1310117	DW-6 Dup ITD-Price	524.2	09/14/05 11:15	Client	09/15/05 08:30
1310118	DW-6 Dup ITD-Price	200.8	09/14/05 11:15	Client	09/15/05 08:30
1310118	DW-6 Dup ITD-Price	200.7	09/14/05 11:15	Client	09/15/05 08:30

Report Summary

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

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Reviewed By: Rhonda Day Section Mgr. Date: 10/11/05

Finalized By: [signature] Date: 10-12-05

Client Name: Secor

Report #: 153597

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-20 ITD-M.Bunge

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**78**	mg/L	09/30/05 11:34	1310094
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/30/05 11:34	1310094
7439-95-4	Magnesium	200.7	—	—	0.1	**21**	mg/L	09/28/05 18:35	1310094
7440-09-7	Potassium	200.7	—	—	0.2	**0.84**	mg/L	09/30/05 11:34	1310094
7440-23-5	Sodium	200.7	20	AL	0.1	**3.5**	mg/L	09/30/05 11:34	1310094
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 00:49	1310094
7440-39-3	Barium	200.8	2000	MCL	2.0	**37**	ug/L	09/23/05 00:49	1310094
7440-47-3	Chromium	200.8	100	MCL	2.0	**11**	ug/L	09/23/05 00:49	1310094
7440-50-8	Copper	200.8	1000	SMCL	1.0	**9.1**	ug/L	09/23/05 00:49	1310094
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 00:49	1310094
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 00:49	1310094
7440-02-0	Nickel	200.8	—	—	1.0	**9.8**	ug/L	09/23/05 00:49	1310094
7440-24-6	Strontium	200.8	—	—	2.0	**76**	ug/L	09/23/05 00:49	1310094
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**20**	ug/L	09/23/05 00:49	1310094

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/19/05 23:50	1310093
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/19/05 23:50	1310093
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	0.6	ug/L	09/19/05 23:50	1310093
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/19/05 23:50	1310093
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/19/05 23:50	1310093
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/19/05 23:50	1310093

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-9 ITD-C.Potts

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**100**	mg/L	09/28/05 18:50	1310096
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 18:50	1310096
7439-95-4	Magnesium	200.7	—	—	0.1	**13**	mg/L	09/28/05 18:50	1310096
7440-09-7	Potassium	200.7	—	—	0.2	**0.70**	mg/L	09/28/05 18:50	1310096
7440-23-5	Sodium	200.7	20	AL	0.1	**5.0**	mg/L	09/30/05 13:32	1310096
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 00:56	1310096
7440-39-3	Barium	200.8	2000	MCL	2.0	**46**	ug/L	09/23/05 00:56	1310096
7440-47-3	Chromium	200.8	100	MCL	2.0	**12**	ug/L	09/23/05 00:56	1310096
7440-50-8	Copper	200.8	1000	SMCL	1.0	< 1.0	ug/L	09/23/05 00:56	1310096
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 00:56	1310096
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 00:56	1310096
7440-02-0	Nickel	200.8	—	—	1.0	**13**	ug/L	09/23/05 00:56	1310096
7440-24-6	Strontium	200.8	—	—	2.0	**70**	ug/L	09/23/05 00:56	1310096
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**35**	ug/L	09/23/05 00:56	1310096

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 00:23	1310095
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 00:23	1310095
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
142-28-9	1,3-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
594-20-7	2,2-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
563-58-6	1,1-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
10061-01-5	cis-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
10061-02-6	trans-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
87-68-3	Hexachlorobutadiene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
98-82-8	Isopropylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
99-87-6	4-Isopropyltoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
91-20-3	Naphthalene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
103-65-1	n-Propylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
630-20-6	1,1,1,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
79-34-5	1,1,2,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
87-61-6	1,2,3-Trichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-69-4	Trichlorofluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
96-18-4	1,2,3-Trichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
95-63-6	1,2,4-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
108-67-8	1,3,5-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 00:23	1310095
95-47-6	1,2-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
—	1,3 + 1,4-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:23	1310095
1330-20-7	Xylenes, Total	524.2	10000	MCL	—	< 0.5	ug/L	09/20/05 00:23	1310095

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-46 ITD-L.Meyercord

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**53**	mg/L	09/28/05 18:55	1310098
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 18:55	1310098
7439-95-4	Magnesium	200.7	—	—	0.1	**23**	mg/L	09/28/05 18:55	1310098
7440-09-7	Potassium	200.7	—	—	0.2	**2.3**	mg/L	09/28/05 18:55	1310098
7440-23-5	Sodium	200.7	20	AL	0.1	**2.8**	mg/L	09/30/05 13:37	1310098
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:02	1310098
7440-39-3	Barium	200.8	2000	MCL	2.0	**130**	ug/L	09/23/05 01:02	1310098
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.4**	ug/L	09/23/05 01:02	1310098
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.0**	ug/L	09/23/05 01:02	1310098
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 01:02	1310098
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 01:02	1310098
7440-02-0	Nickel	200.8	—	—	1.0	**7.7**	ug/L	09/23/05 01:02	1310098
7440-24-6	Strontium	200.8	—	—	2.0	**180**	ug/L	09/23/05 01:02	1310098
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**120**	ug/L	09/23/05 01:02	1310098

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 00:56	1310097
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 00:56	1310097
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	0.5	ug/L	09/20/05 00:56	1310097
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 00:56	1310097
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 00:56	1310097
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 00:56	1310097

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.

Client Name: Secor

Report #: 153597

Sampling Point: DW-51 ITD-J.Doza

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**69**	mg/L	09/28/05 18:59	1310100
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 18:59	1310100
7439-95-4	Magnesium	200.7	—	—	0.1	**26**	mg/L	09/28/05 18:59	1310100
7440-09-7	Potassium	200.7	—	—	0.2	**1.2**	mg/L	09/28/05 18:59	1310100
7440-23-5	Sodium	200.7	20	AL	0.1	**2.6**	mg/L	09/30/05 13:41	1310100
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:22	1310100
7440-39-3	Barium	200.8	2000	MCL	2.0	**65**	ug/L	09/23/05 01:22	1310100
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.5**	ug/L	09/23/05 01:22	1310100
7440-50-8	Copper	200.8	1000	SMCL	1.0	**9.2**	ug/L	09/23/05 01:22	1310100
7439-92-1	Lead	200.8	15	AL	1.0	**1.9**	ug/L	09/23/05 01:22	1310100
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 01:22	1310100
7440-02-0	Nickel	200.8	—	—	1.0	**8.5**	ug/L	09/23/05 01:22	1310100
7440-24-6	Strontium	200.8	—	—	2.0	**65**	ug/L	09/23/05 01:22	1310100
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**29**	ug/L	09/23/05 01:22	1310100

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 01:29	1310099
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 01:29	1310099
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 01:29	1310099
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 01:29	1310099
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 01:29	1310099

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-53 ITD-B.Moore

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**91**	mg/L	09/28/05 19:04	1310102
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:04	1310102
7439-95-4	Magnesium	200.7	—	—	0.1	**35**	mg/L	09/28/05 19:04	1310102
7440-09-7	Potassium	200.7	—	—	0.2	**1.7**	mg/L	09/28/05 19:04	1310102
7440-23-5	Sodium	200.7	20	AL	0.1	**3.6**	mg/L	09/30/05 13:46	1310102
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:28	1310102
7440-39-3	Barium	200.8	2000	MCL	2.0	**110**	ug/L	09/23/05 01:28	1310102
7440-47-3	Chromium	200.8	100	MCL	2.0	**10**	ug/L	09/23/05 01:28	1310102
7440-50-8	Copper	200.8	1000	SMCL	1.0	**5.7**	ug/L	09/23/05 01:28	1310102
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 01:28	1310102
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 01:28	1310102
7440-02-0	Nickel	200.8	—	—	1.0	**12**	ug/L	09/23/05 01:28	1310102
7440-24-6	Strontium	200.8	—	—	2.0	**100**	ug/L	09/23/05 01:28	1310102
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**84**	ug/L	09/23/05 01:28	1310102

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 02:03	1310101
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 02:03	1310101
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 02:03	1310101
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:03	1310101
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 02:03	1310101

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-104 ITD-S.Levin

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**76**	mg/L	09/28/05 19:09	1310104
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:09	1310104
7439-95-4	Magnesium	200.7	—	—	0.1	**31**	mg/L	09/28/05 19:09	1310104
7440-09-7	Potassium	200.7	—	—	0.2	**1.6**	mg/L	09/28/05 19:09	1310104
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	09/30/05 13:51	1310104
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:35	1310104
7440-39-3	Barium	200.8	2000	MCL	2.0	**110**	ug/L	09/23/05 01:35	1310104
7440-47-3	Chromium	200.8	100	MCL	2.0	**7.8**	ug/L	09/23/05 01:35	1310104
7440-50-8	Copper	200.8	1000	SMCL	1.0	**7.1**	ug/L	09/23/05 01:35	1310104
7439-92-1	Lead	200.8	15	AL	1.0	**4.3**	ug/L	09/23/05 01:35	1310104
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 01:35	1310104
7440-02-0	Nickel	200.8	—	—	1.0	**11**	ug/L	09/23/05 01:35	1310104
7440-24-6	Strontium	200.8	—	—	2.0	**96**	ug/L	09/23/05 01:35	1310104
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**63**	ug/L	09/23/05 01:35	1310104

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 02:36	1310103
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 02:36	1310103
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 02:36	1310103
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 02:36	1310103
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 02:36	1310103

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-90 ITD-R.Hennesey

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**110**	mg/L	09/28/05 19:23	1310106
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.035**	mg/L	09/28/05 19:23	1310106
7439-95-4	Magnesium	200.7	—	—	0.1	**44**	mg/L	09/28/05 19:23	1310106
7440-09-7	Potassium	200.7	—	—	0.2	**1.8**	mg/L	09/28/05 19:23	1310106
7440-23-5	Sodium	200.7	20	AL	0.1	**4.6**	mg/L	09/30/05 13:55	1310106
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:41	1310106
7440-39-3	Barium	200.8	2000	MCL	2.0	**82**	ug/L	09/23/05 01:41	1310106
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.4**	ug/L	09/23/05 01:41	1310106
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.6**	ug/L	09/23/05 01:41	1310106
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 01:41	1310106
7439-96-5	Manganese	200.8	50	SMCL	2.0	**3.3**	ug/L	09/23/05 01:41	1310106
7440-02-0	Nickel	200.8	—	—	1.0	**18**	ug/L	09/23/05 01:41	1310106
7440-24-6	Strontium	200.8	—	—	2.0	**99**	ug/L	09/23/05 01:41	1310106
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**87**	ug/L	09/23/05 01:41	1310106

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 03:09	1310105
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 03:09	1310105
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	1.8	ug/L	09/20/05 03:09	1310105
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 03:09	1310105
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:09	1310105
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 03:09	1310105

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-45 ITD-K.Hansen

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**71**	mg/L	09/28/05 19:28	1310108
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:28	1310108
7439-95-4	Magnesium	200.7	—	—	0.1	**37**	mg/L	09/28/05 19:28	1310108
7440-09-7	Potassium	200.7	—	—	0.2	**1.5**	mg/L	09/28/05 19:28	1310108
7440-23-5	Sodium	200.7	20	AL	0.1	**3.3**	mg/L	09/30/05 22:13	1310108
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:47	1310108
7440-39-3	Barium	200.8	2000	MCL	2.0	**58**	ug/L	09/23/05 01:47	1310108
7440-47-3	Chromium	200.8	100	MCL	2.0	**6.6**	ug/L	09/23/05 01:47	1310108
7440-50-8	Copper	200.8	1000	SMCL	1.0	**8.2**	ug/L	09/23/05 01:47	1310108
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 01:47	1310108
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 01:47	1310108
7440-02-0	Nickel	200.8	—	—	1.0	**9.4**	ug/L	09/23/05 01:47	1310108
7440-24-6	Strontium	200.8	—	—	2.0	**100**	ug/L	09/23/05 01:47	1310108
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**7.9**	ug/L	09/23/05 01:47	1310108

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 03:42	1310107
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 03:42	1310107
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 03:42	1310107
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 03:42	1310107
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 03:42	1310107

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-15 ITD-M.Graves

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**85**	mg/L	09/28/05 19:33	1310110
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:33	1310110
7439-95-4	Magnesium	200.7	—	—	0.1	**13**	mg/L	09/28/05 19:33	1310110
7440-09-7	Potassium	200.7	—	—	0.2	**2.3**	mg/L	09/28/05 19:33	1310110
7440-23-5	Sodium	200.7	20	AL	0.1	**29**	mg/L	09/30/05 22:18	1310110
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 01:54	1310110
7440-39-3	Barium	200.8	2000	MCL	2.0	**57**	ug/L	09/23/05 01:54	1310110
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.0**	ug/L	09/23/05 01:54	1310110
7440-50-8	Copper	200.8	1000	SMCL	1.0	**4.8**	ug/L	09/23/05 01:54	1310110
7439-92-1	Lead	200.8	15	AL	1.0	**1.1**	ug/L	09/23/05 01:54	1310110
7439-96-5	Manganese	200.8	50	SMCL	2.0	**5.8**	ug/L	09/23/05 01:54	1310110
7440-02-0	Nickel	200.8	—	—	1.0	**17**	ug/L	09/23/05 01:54	1310110
7440-24-6	Strontium	200.8	—	—	2.0	**79**	ug/L	09/23/05 01:54	1310110
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**24**	ug/L	09/23/05 01:54	1310110

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 04:15	1310109
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 04:15	1310109
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 04:15	1310109
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:15	1310109
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 04:15	1310109

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-16 ITD-F.Vieregge

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**110**	mg/L	09/28/05 19:47	1310112
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.42**	mg/L	09/28/05 19:47	1310112
7439-95-4	Magnesium	200.7	—	—	0.1	**12**	mg/L	09/28/05 19:47	1310112
7440-09-7	Potassium	200.7	—	—	0.2	**2.8**	mg/L	09/28/05 19:47	1310112
7440-23-5	Sodium	200.7	20	AL	0.1	**34**	mg/L	09/30/05 22:32	1310112
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 02:00	1310112
7440-39-3	Barium	200.8	2000	MCL	2.0	**72**	ug/L	09/23/05 02:00	1310112
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.2**	ug/L	09/23/05 02:00	1310112
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.2**	ug/L	09/23/05 02:00	1310112
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 02:00	1310112
7439-96-5	Manganese	200.8	50	SMCL	2.0	**7.0**	ug/L	09/23/05 02:00	1310112
7440-02-0	Nickel	200.8	—	—	1.0	**16**	ug/L	09/23/05 02:00	1310112
7440-24-6	Strontium	200.8	—	—	2.0	**73**	ug/L	09/23/05 02:00	1310112
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**22**	ug/L	09/23/05 02:00	1310112

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 04:48	1310111
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 04:48	1310111
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	1.1	ug/L	09/20/05 04:48	1310111
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 04:48	1310111
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
---	1,3 + 1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	09/20/05 04:48	1310111
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	09/20/05 04:48	1310111

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-19 ITD-J.McCurdy

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**47**	mg/L	09/28/05 19:52	1310114
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:52	1310114
7439-95-4	Magnesium	200.7	—	—	0.1	**27**	mg/L	09/28/05 19:52	1310114
7440-09-7	Potassium	200.7	—	—	0.2	**0.97**	mg/L	09/28/05 19:52	1310114
7440-23-5	Sodium	200.7	20	AL	0.1	**1.7**	mg/L	09/30/05 22:36	1310114
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 02:06	1310114
7440-39-3	Barium	200.8	2000	MCL	2.0	**20**	ug/L	09/23/05 02:06	1310114
7440-47-3	Chromium	200.8	100	MCL	2.0	**7.2**	ug/L	09/23/05 02:06	1310114
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.8**	ug/L	09/23/05 02:06	1310114
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 02:06	1310114
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 02:06	1310114
7440-02-0	Nickel	200.8	—	—	1.0	**6.7**	ug/L	09/23/05 02:06	1310114
7440-24-6	Strontium	200.8	—	—	2.0	**85**	ug/L	09/23/05 02:06	1310114
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**18**	ug/L	09/23/05 02:06	1310114

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 05:22	1310113
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 05:22	1310113
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
142-28-9	1,3-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
594-20-7	2,2-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
563-58-6	1,1-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
10061-01-5	cis-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
10061-02-6	trans-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
87-68-3	Hexachlorobutadiene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
98-82-8	Isopropylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
99-87-6	4-Isopropyltoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
91-20-3	Naphthalene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
103-65-1	n-Propylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
630-20-6	1,1,1,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
79-34-5	1,1,2,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
87-61-6	1,2,3-Trichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-69-4	Trichlorofluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
96-18-4	1,2,3-Trichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
95-63-6	1,2,4-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
108-67-8	1,3,5-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 05:22	1310113
95-47-6	1,2-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
—	1,3 + 1,4-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:22	1310113
1330-20-7	Xylenes, Total	524.2	10000	MCL	—	< 0.5	ug/L	09/20/05 05:22	1310113

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-6 ITD-Price

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**55**	mg/L	09/28/05 19:57	1310116
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 19:57	1310116
7439-95-4	Magnesium	200.7	—	—	0.1	**28**	mg/L	09/28/05 19:57	1310116
7440-09-7	Potassium	200.7	—	—	0.2	**2.2**	mg/L	09/28/05 19:57	1310116
7440-23-5	Sodium	200.7	20	AL	0.1	**1.8**	mg/L	09/30/05 22:41	1310116
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 02:13	1310116
7440-39-3	Barium	200.8	2000	MCL	2.0	**48**	ug/L	09/23/05 02:13	1310116
7440-47-3	Chromium	200.8	100	MCL	2.0	**7.1**	ug/L	09/23/05 02:13	1310116
7440-50-8	Copper	200.8	1000	SMCL	1.0	**1.3**	ug/L	09/24/05 03:42	1310116
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 02:13	1310116
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 02:13	1310116
7440-02-0	Nickel	200.8	—	—	1.0	**9.6**	ug/L	09/23/05 02:13	1310116
7440-24-6	Strontium	200.8	—	—	2.0	**230**	ug/L	09/23/05 02:13	1310116
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**65**	ug/L	09/23/05 02:13	1310116

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 05:55	1310115
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 05:55	1310115
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
142-28-9	1,3-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
594-20-7	2,2-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
563-58-6	1,1-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
10061-01-5	cis-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
10061-02-6	trans-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
87-68-3	Hexachlorobutadiene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
98-82-8	Isopropylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
99-87-6	4-Isopropyltoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
91-20-3	Naphthalene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
103-65-1	n-Propylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
630-20-6	1,1,1,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
79-34-5	1,1,2,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
87-61-6	1,2,3-Trichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.6**	ug/L	09/20/05 05:55	1310115
75-69-4	Trichlorofluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
96-18-4	1,2,3-Trichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
95-63-6	1,2,4-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
108-67-8	1,3,5-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 05:55	1310115
95-47-6	1,2-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
—	1,3 + 1,4-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 05:55	1310115
1330-20-7	Xylenes, Total	524.2	10000	MCL	—	< 0.5	ug/L	09/20/05 05:55	1310115

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 153597

Sampling Point: DW-6 Dup ITD-Price

PWS ID: Not Supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	—	—	0.1	**55**	mg/L	09/28/05 20:02	1310118
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	09/28/05 20:02	1310118
7439-95-4	Magnesium	200.7	—	—	0.1	**28**	mg/L	09/28/05 20:02	1310118
7440-09-7	Potassium	200.7	—	—	0.2	**2.2**	mg/L	09/28/05 20:02	1310118
7440-23-5	Sodium	200.7	20	AL	0.1	**1.9**	mg/L	09/30/05 22:46	1310118
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	09/23/05 02:19	1310118
7440-39-3	Barium	200.8	2000	MCL	2.0	**49**	ug/L	09/23/05 02:19	1310118
7440-47-3	Chromium	200.8	100	MCL	2.0	**6.8**	ug/L	09/23/05 02:19	1310118
7440-50-8	Copper	200.8	1000	SMCL	1.0	**1.7**	ug/L	09/23/05 02:19	1310118
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	09/23/05 02:19	1310118
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	09/23/05 02:19	1310118
7440-02-0	Nickel	200.8	—	—	1.0	**8.9**	ug/L	09/23/05 02:19	1310118
7440-24-6	Strontium	200.8	—	—	2.0	**230**	ug/L	09/23/05 02:19	1310118
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**65**	ug/L	09/23/05 02:19	1310118

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
108-86-1	Bromobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
74-97-5	Bromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-27-4	Bromodichloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-25-2	Bromoform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
74-83-9	Bromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
104-51-8	n-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
135-98-8	sec-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
98-06-6	tert-Butylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-00-3	Chloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
67-66-3	Chloroform	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
74-87-3	Chloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
95-49-8	2-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
106-43-4	4-Chlorotoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
124-48-1	Dibromochloromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 06:28	1310117
106-93-4	1,2-Dibromoethane (EDB)	524.2	—	—	0.2	< 0.2	ug/L	09/20/05 06:28	1310117
74-95-3	Dibromomethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
541-73-1	1,3-Dichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-71-8	Dichlorodifluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-34-3	1,1-Dichloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117

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75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
142-28-9	1,3-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
594-20-7	2,2-Dichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
563-58-6	1,1-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
10061-01-5	cis-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
10061-02-6	trans-1,3-Dichloropropylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
87-68-3	Hexachlorobutadiene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
98-82-8	Isopropylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
99-87-6	4-Isopropyltoluene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
91-20-3	Naphthalene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
103-65-1	n-Propylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
630-20-6	1,1,1,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
79-34-5	1,1,2,2-Tetrachloroethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
87-61-6	1,2,3-Trichlorobenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	0.7	ug/L	09/20/05 06:28	1310117
75-69-4	Trichlorofluoromethane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
96-18-4	1,2,3-Trichloropropane	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
95-63-6	1,2,4-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
108-67-8	1,3,5-Trimethylbenzene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	09/20/05 06:28	1310117
95-47-6	1,2-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
—	1,3 + 1,4-Xylene	524.2	—	—	0.5	< 0.5	ug/L	09/20/05 06:28	1310117
1330-20-7	Xylenes, Total	524.2	10000	MCL	—	< 0.5	ug/L	09/20/05 06:28	1310117

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

Underwriters Laboratories Inc.®

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CHAIN OF CUSTODY RECORD

Page 1 of 2

REPORT TO:
Thomas R. Beeching
SECOR INTERNATIONAL INC
400 BRUNS, LANE, SPRINGFIELD, IL 62702

SAMPLER (Signature) Thomas R. Beeching

BILL TO:
SECOR INTERNATIONAL

STATE (of sample origin)	PWS ID#	PROJECT NAME	PO#

COMPLIANCE MONITORING	Yes	No	POPULATION SERVED	SOURCE WATER
		X		

	LAB Number	COLLECTION DATE	COLLECTION TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	DW-20	9-13-05	5:16		X	ITD - M. Bunge	Volatiles - Method 524.2	1310093		X	3	DW	SW
2	DW-20	9-13-05	5:16		X	ITD - M. Bunge	Metals - Method 200.7/200.8 *	1310094		X	1	DW	SW
3	DW-9	9-13-05	5:35		X	ITD - C. Potts	Volatiles - Method 524.2	1310095		X	3	DW	SW
4	DW-9	9-13-05	5:35		X	ITD C. Potts	Metals - Method 200.7/200.8*	1310096		X	1	DW	SW
5	DW-96	9-13-05	6:10		X	ITD - L. Meyercord	Volatiles - Method 524.2	1310097		X	3	DW	SW
6	DW-96	9-13-05	6:10		X	ITD - L. Meyercord	Metals - Method 200.7/200.8*	1310098		X	1	DW	SW
7	DW-51	9-14-05	8:26	X		ITD - J. Daza	Volatiles - Method 524.2	1310099		X	3	DW	SW
8	DW-51	9-14-05	8:26	X		ITD - J. Daza	Metals - Method 200.7/200.8 *	1310100		X	1	DW	SW
9	DW-53	9-14-05	8:41	X		ITD - B. Moore 1310101	Volatiles - Method 524.2	2 vials Contain Bubbles ss				DW	SW
10	DW-53	9-14-05	8:41	X		ITD - B. Moore	Metals - Method 200.7/200.8 *	1310102		X	1	DW	SW
11	DW-104	9-14-05	9:03	X		ITD - S. Levin	Volatiles - Method 524.2	1310103		X	3	DW	SW
12	DW-104	9-14-05	9:03	X		ITD S. Levin	Metals - Method 200.7/200.8*	1310104		X	1	DW	SW
13	DW-90	9-14-05	9:27	X		ITD - R. Hennessey	Volatiles - Method 524.2	1310105		X	3	DW	SW
14	DW-90	9-14-05	9:27	X		ITD R. Hennessey	Metals - Method 200.7/200.8*	1310106		X	1	DW	SW

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
Thomas R. Beeching	9/14/05	1:09 AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	SR Logon 9-15-05	0830/0933	AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS
* METALS TO INCLUDE - As, Ba, Ca, Ca(T), Cu, Fe, Pb, Mn, Mg, Ni, K, Na, Se, Zn
NO Samples were frozen upon receipt ss 9-15-05

CONDITIONS UPON RECEIPT (check one): Iced: Wet Blue ____ Ambient X Temperature: -1 °C Upon Receipt ____ N/A

MATRIX CODES:
DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	IV* = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 Working days)	50%	IW* = Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	SP* = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

Samples received unannounced with less than 48 hours holding time remaining may be subject to additional charges

*-Please call, Expedited service not available for all testing

Shipping
UL-SBN-SHIP-F-002-04
Effective Date:
1/4/2005

Underwriters Laboratories Inc.

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CHAIN OF CUSTODY RECORD

Page 2 of 2

REPORT TO: Thomas R. Beechin, SECOR INTERNATIONAL, 400 BRUNS LANE, SPRINGFIELD, IL 62702

BILL TO: SECOR INTERNATIONAL

SAMPLER (Signature): Thomas R. Beechin

COMPLIANCE MONITORING: Yes / No

STATE (of sample origin) | PWS ID# | POPULATION SERVED | SOURCE WATER | PROJECT NAME | PO#

	LAB Number	COLLECTION DATE	COLLECTION TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1	DW-15	9-14-05	09:50	X		ITD - K. Hanson	Volatiles Method 524.2	1310107		X	3	DW	SW
2	DW-15		9:50	X		ITD - K. Hanson	Metals - Method 200.7/200.8*	1310108		X	1		
3	DW-15		10:10	X		ITD - M. Graves	Volatiles Method 524.2	1310109		X	3		
4	DW-15		10:10	X		ITD - M. Graves	Metals - Method 200.7/200.8*	1310110		X	1		
5	DW-16		10:27	X		ITD - F. Vieceggr	Volatiles - Method 524.2	1310111		X	3		
6	DW-16		10:27	X		ITD - F. Vieceggr	Metals - Method 200.7/200.8*	1310112		X	1		
7	DW-19		10:52	X		ITD - J. McCurdy	Volatiles - Method 524.2	1310113		X	3		
8	DW-19		10:52	X		ITD - J. McCurdy	Metals - Method 200.7/200.8*	1310114		X	1		
9	DW-6		11:15	X		ITD - Price	Volatiles - Method 524.2	1310115		X	3		
10	DW-6		11:15	X		ITD - Price	Metals - Method 200.7/200.8*	1310116		X	1		
11	DW-6 DUP		11:15	X		ITD - Price	Volatiles - Method 524.2	1310117		X	3		
12	DW-6 DUP		11:15	X		ITD - Price	Metals - Method 200.7/200.8*	1310118		X	1		
13													
14		9/14	1105			LTB BL	VOC	1310119			2		

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
Thomas R. Beechin	9/16/05	1209 AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	S Lyon	9/15/05	0830/0933 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS: Metals to Include: As, Be, Ca, Cr (T), Cu, Fe, Pb, Mn, Mg, Ni, K, Na, Sr, Zn.

CONDITIONS UPON RECEIPT (check one): X Iced: Wet / Blue ____ Ambient

Temperature: -1 °C Upon Receipt ____ N/A

MATRIX CODES:
DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	IV* = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 Working days)	50%	IW* = Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	SP* = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

*-Please call, Expedited service not available for all testing

Samples received unannounced with less than 48 hours holding time remaining may be subject to additional charges

Shipping
UL-SBN-SHIP-F-002-04
Effective Date: 1/4/2005

Parameter (Organics)	Reg. Limit ug/L	Report Level (ug/L)	DW-45 - Han: 6/17-18/2004	DW-45 - Han: 12/14/2004	DW-45 - Han: 5	DW-90 - Hennessey 12/14/2004	DW-90 - Hennessey 5/24/2005	DW-90 - Hennessey 9/14/2005	DW-104 - Levin 6/17-18/2004	DW-104 - Levin 12/14/2004	DW-104 - Levin 5/24/2005	DW-104 - Levin 9/14/2005
Benzene	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromobenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromochloromethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromodichloromethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromoform	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromomethane	-	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
n-Butylbenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
sec-Butylbenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
tert-Butylbenzene	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Carbon Tetrachloride	100	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Chlorobenzene	-	0.5	<2.5	<0.5		<0.5	<0.5	<0.5	<2.5	<0.5	<0.5	<0.5
Chloroethane	-	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
Chloroform	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Chloromethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
2-Chlorotoluene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
4-Chlorotoluene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Dibromochloromethane	-	0.2		<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
1,2-Dibromo-3-chloropropane (DBCP)	-	0.2		<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
1,2-Dibromoethane (EDB)	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Dibromomethane	600	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dichlorobenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Dichlorobenzene	75	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,4-Dichlorobenzene	-	0.5	<0.5	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dichlorodifluoromethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloroethane	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dichloroethane	7	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloroethylene	70	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
cis-1,2-Dichloroethylene	100	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
trans-1,2-Dichloroethylene	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Dichloromethane	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dichloropropane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Dichloropropane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
2,2-Dichloropropane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloropropylene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
cis-1,3-Dichloropropylene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
trans-1,3-Dichloropropylene	700	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Ethylbenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Hexachlorbutadiene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Isopropylbenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
4-Isopropyltoluene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Methyl-t-butyl ether (MTBE)	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Naphthalene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
n-Propylbenzene	100	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Styrene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1,1,2-Tetrachloroethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1,2,2-Tetrachloroethane	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Tetrachloroethylene	1000	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
Toluene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,3-Trichlorobenzene	70	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
1,2,4-Trichlorobenzene	200	0.5	<0.2	<0.5		<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
1,1,1-Trichloroethane	5	0.5	0.21(e)	<0.5		<0.5	2.4	1.8	0.29 (e)	<0.5	<0.5	0.5
Trichloroethylene	5	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Trichlorofluoromethane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,3-Trichloropropane	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,4-Trimethylbenzene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3,5-Trimethylbenzene	2	0.2		<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
Vinyl Chloride	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Xylene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Xylene	-	0.5		<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,4-Xylene	10000	0.5		ND		ND	<0.5	<0.5		ND	<0.5	<0.5
Xylenes, Total												

Parameter (Inorganics)												
Arsenic	10 ug/L		<1.0 (h)		<		<2.0 ug/L	<2.0 ug/L	<1.0 (h)		<2.0 ug/L	<2.0 ug/L
Barium	2000 ug/L	2 ug/L		53 ug/L	5	63 ug/L	97 ug/L	82 ug/L		100 ug/L	100 ug/L	110 ug/L
Calcium	-	0.1 mg/L		74 mg/L	7	55 mg/L	82 mg/L	110 mg/L		74 mg/L	120 mg/L	76 mg/L
Chromium (total)	100 ug/L		<1.0				12 ug/L	8.4 ug/L	<1.0		9.7 ug/L	7.8 ug/L
Copper	1300 ug/L	1 ug/L	10.4	10 ug/L	6	17 ug/L	5.3 ug/L	3.6 ug/L	20.4	11 ug/L	9.0 ug/L	7.1 ug/L
Iron	0.3 mg/L	0.02 mg/L		<0.02 mg/L	<0	0.1 mg/L	<0.02 mg/L	0.035 mg/L		<0.02 mg/L	<0.02 mg/L	<0.02 mg/L
Lead	15 ug/L		<1.0		<		<1.0 ug/L	<1.0 ug/L	5.97		5.5 ug/L	4.3 ug/L
Magnesium	5 mg/L	0.1 mg/L		38 mg/L	1	26 mg/L	27mg/L	44 mg/L		29 mg/L	56 mg/L	31 mg/L
Manganese	50 ug/L	2 ug/L		<2.0 ug/L	<	4.8 ug/L	<2.0 ug/L	3.3 ug/L		<2.0 ug/L	<2.0 ug/L	<2.0 ug/L
Nickel	NL		<1.0				17 ug/L	18 ug/L	2.57		30 ug/L	11 ug/L
Potassium	-	0.2 mg/L		1.5 mg/L	1	1.6 mg/L	1.7 mg/L	1.8 mg/L		1.6 mg/L	1.9 mg/L	1.6 mg/L
Sodium	20 mg/L	0.1 mg/L		3.5 mg/L	3	2.3 mg/L	7.5 mg/L	4.6 mg/L		3.4 mg/L	3.1 mg/L	3.4 mg/L
[redacted]um	2 ug/L	2 ug/L		92 ug/L		63 ug/L	77 ug/L	99 ug/L		86 ug/L	130 ug/L	96 ug/L
[redacted]	NL		3.75		<		80 ug/L	87 ug/L	86.2		120 ug/L	63 ug/L

(h) Analyte present in blank at >1/2 reported val

(e) Estimated value, detected below PQL

Date: 10/13/05

Parameter (Organics)	Reg. Limit ug/L	Report Level (ug/L)	DW-06 - Price			DW19 - McCurdy				DW-20 - Bunge			
			8/17-18/2004	12/14/2004	5/24/2005	/17-18/2004	12/14/2004	5/24/2005	9/14/2005	8/17-18/2004	12/14/2004	5/24/2005	9/13/2005
Benzene	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromobenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromochloromethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromodichloromethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromoform	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Bromomethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
n-Butylbenzene	-	0.5	<0.2	<0.5	<0.5	<0.23(e)	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
sec-Butylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
tert-Butylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Carbon Tetrachloride	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Chlorobenzene	100	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Chloroethane	-	0.5	<2.5	<0.5	<0.5	<2.5	<0.5	<0.5	<0.5	<2.5	<0.5	<0.5	<0.5
Chloroform	-	0.5	<0.2	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
Chloromethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
2-Chlorotoluene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
4-Chlorotoluene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Dibromochloromethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dibromo-3-chloropropane (DBCP)	-	0.2		<0.2	<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
1,2-Dibromoethane (EDB)	-	0.2		<0.2	<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
Dibromomethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dichlorobenzene	600	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Dichlorobenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,4-Dichlorobenzene	75	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Dichlorodifluoromethane	-	0.5	<0.5	<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloroethane	-	0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.73(e)	<0.5	<0.5	<0.5
1,2-Dichloroethane	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloroethylene	7	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
cis-1,2-Dichloroethylene	70	0.5	<0.2	<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
trans-1,2-Dichloroethylene	100	0.5		<0.5	<0.5	<0.2	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
Dichloromethane	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2-Dichloropropane	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Dichloropropane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
2,2-Dichloropropane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1-Dichloropropylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
cis-1,3-Dichloropropylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
trans-1,3-Dichloropropylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Ethylbenzene	700	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Hexachlorbutadiene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Isopropylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
4-Isopropyltoluene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Methyl-t-butyl ether (MTBE)	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Naphthalene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
n-Propylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Styrene	100	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1,1,2-Tetrachloroethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,1,2,2-Tetrachloroethane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Tetrachloroethylene	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Toluene	1000	0.5	<0.2	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
1,2,3-Trichlorobenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,4-Trichlorobenzene	70	0.5	<0.2	<0.5	<0.5	0.37 (e)	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
1,1,1-Trichloroethane	200	0.5	<0.2	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5	<0.2	<0.5	<0.5	<0.5
Trichloroethylene	5	0.5	0.85	0.6	0.6	0.37 (e)	<0.5	<0.5	<0.5	0.67	<0.5	0.6	0.6
Trichlorofluoromethane	5	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,3-Trichloropropane	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,2,4-Trimethylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3,5-Trimethylbenzene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Vinyl Chloride	2	0.2		<0.2	<0.2		<0.2	<0.2	<0.2		<0.2	<0.2	<0.2
1,2-Xylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,3-Xylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
1,4-Xylene	-	0.5		<0.5	<0.5		<0.5	<0.5	<0.5		<0.5	<0.5	<0.5
Xylenes, Total	10000	0.5		ND	<0.5		ND	<0.5	<0.5		ND	<0.5	<0.5
Parameter (Inorganics)													
Arsenic	10 ug/L		<1.0 (h)		<2.0 ug/L	<1.0 (h)		<2.0 ug/L	<2.0 ug/L	<1.0 (h)		<2.0 ug/L	<2.0 ug/L
Barium	2000 ug/L	2 ug/L		42 ug/L	48 ug/L		19 ug/L	20 ug/L	20 ug/L		36 ug/L	38 ug/L	37 ug/L
Calcium	-	0.1 mg/L		73 mg/L	64 mg/L		47 mg/L	48 mg/L	47 mg/L		76 mg/L	79 mg/L	78 mg/L
Chromium (total)	100 ug/L		<1.0		12 ug/L	<1.0		7.2 ug/L	7.2 ug/L	<1.0		12 ug/L	11 ug/L
Copper	1300 ug/L	1 ug/L	66.5	3.3 ug/L	3.4 ug/L	15.3	3.7 ug/L	3.6 ug/L	2.8 ug/L	4.23	7.1 ug/L	6.7 ug/L	9.1 ug/L
Iron	0.3 mg/L	0.02 mg/L		<0.2 mg/L	<0.02 mg/L	<0.	<0.02 mg/L	<0.02 mg/L	<0.02 mg/L		<0.02 mg/L	<0.02 mg/L	<0.02 mg/L
Lead	15 ug/L		4.14		<1.0 ug/L	<:		<1.0 ug/L	<1.0 ug/L	<1.0		1.1 ug/L	<1.0 ug/L
Magnesium	5 mg/L	0.1 mg/L		26 mg/L	30 mg/L	1.63	27 mg/L	28 mg/L	27 mg/L		21 mg/L	21 mg/L	21 mg/L
Manganese	50 ug/L	2 ug/L		<2.0 ug/L	<2.0 ug/L	<:	2.8 ug/L	2.1 ug/L	<2.0 ug/L		<2.0 ug/L	<2.0 ug/L	<2.0 ug/L
Nickel	NL		1.87		14 ug/L	1.56		9.7 ug/L	6.7 ug/L	<1.0		15 ug/L	9.8 ug/L
Potassium	-	0.2 mg/L		2 mg/L	2.0 mg/L	2.	1 mg/L	0.90 mg/L	0.97 mg/L		0.86 mg/L	0.78 mg/L	0.84 mg/L
Sodium	20 mg/L	0.1 mg/L		2.6 mg/L	2.0 Mg/L	1	1.6 mg/L	1.7 mg/L	1.7 mg/L		3.3 mg/L	3.4 mg/L	3.5 mg/L
Strontium	2 ug/L	2 ug/L		200 ug/L	210 ug/L	2:	76 ug/L	80 ug/L	85 ug/L		69 ug/L	71 ug/L	76 ug/L
Zinc	NL		121		89 ug/L	5:		23 ug/L	18 ug/L	67.3		18 ug/L	20 ug/L

* Pre-Treated Analytical Information
** Post Treated Analytical Information
(h) Analyte present in blank at >1/2 reported value
(e) Estimated value, detected below PQL

s:\freetom\private well - NGIT.xls

Underwriters Laboratories Inc.®
Drinking Water Laboratory
110 South Hill Street
South Bend, IN 46617
TEL: 574.233.4777
800.332.4345
FAX: 574.233.8207
www.ul.com/water

Drinking Water Laboratory Report

This report contains 24 pages
(including the cover page).

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If you have any questions concerning this report, please do not hesitate to call us at (800) 332-4345 or (574) 233-4777.

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Underwriters Laboratories Inc.®

Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

Laboratory Report

Client: Secor
Attn: Mark Densmore
400 Bruns Lane
Springfield, IL 62702
Copies to: None

Report: 147642
Priority: Standard Written
Status: Final
PWS ID: Not Supplied

Sampling Points

1 - DW-104
2 - DW-45
3 - DW-06
4 - DW-51
5 - DW-53
6 - DW-53D
7 - DW-15
8 - DW-16
9 - DW-19

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1241089	DW-104	200.8	05/24/05 09:10	Client	05/25/05 09:00
1241089	DW-104	200.7	05/24/05 09:10	Client	05/25/05 09:00
1241092	DW-104	353.2	05/24/05 09:10	Client	05/25/05 09:00
1241114	DW-104	524.2	05/24/05 09:10	Client	05/25/05 09:00
1241090	DW-45	353.2	05/24/05 10:05	Client	05/25/05 09:00
1241112	DW-45	524.2	05/24/05 10:05	Client	05/25/05 09:00
1241115	DW-45	200.8	05/24/05 10:05	Client	05/25/05 09:00
1241115	DW-45	200.7	05/24/05 10:05	Client	05/25/05 09:00
1241091	DW-06	353.2	05/24/05 09:36	Client	05/25/05 09:00
1241113	DW-06	524.2	05/24/05 09:36	Client	05/25/05 09:00
1241116	DW-06	200.8	05/24/05 09:36	Client	05/25/05 09:00
1241116	DW-06	200.7	05/24/05 09:36	Client	05/25/05 09:00
1241093	DW-51	524.2	05/24/05 08:20	Client	05/25/05 09:00
1241096	DW-51	200.8	05/24/05 08:20	Client	05/25/05 09:00
1241096	DW-51	200.7	05/24/05 08:20	Client	05/25/05 09:00
1241099	DW-51	353.2	05/24/05 08:20	Client	05/25/05 09:00
1241094	DW-53	524.2	05/24/05 08:45	Client	05/25/05 09:00
1241097	DW-53	200.8	05/24/05 08:45	Client	05/25/05 09:00
1241097	DW-53	200.7	05/24/05 08:45	Client	05/25/05 09:00
1241100	DW-53	353.2	05/24/05 08:45	Client	05/25/05 09:00
1241095	DW-53D	524.2	05/24/05 08:50	Client	05/25/05 09:00
1241098	DW-53D	200.8	05/24/05 08:50	Client	05/25/05 09:00
1241098	DW-53D	200.7	05/24/05 08:50	Client	05/25/05 09:00
1241101	DW-53D	353.2	05/24/05 08:50	Client	05/25/05 09:00
1241103	DW-15	524.2	05/24/05 10:30	Client	05/25/05 09:00

1241106	DW-15	200.8	05/24/05 10:30	Client	05/25/05 09:00
1241106	DW-15	200.7	05/24/05 10:30	Client	05/25/05 09:00
1241109	DW-15	353.2	05/24/05 10:30	Client	05/25/05 09:00
1241104	DW-16	524.2	05/24/05 10:52	Client	05/25/05 09:00
1241107	DW-16	200.8	05/24/05 10:52	Client	05/25/05 09:00
1241107	DW-16	200.7	05/24/05 10:52	Client	05/25/05 09:00
1241110	DW-16	353.2	05/24/05 10:52	Client	05/25/05 09:00
1241105	DW-19	524.2	05/24/05 11:20	Client	05/25/05 09:00
1241108	DW-19	200.8	05/24/05 11:20	Client	05/25/05 09:00
1241108	DW-19	200.7	05/24/05 11:20	Client	05/25/05 09:00
1241111	DW-19	353.2	05/24/05 11:20	Client	05/25/05 09:00

Report Summary

Note: Sample containers for Method 353.2 analysis were provided by the client.

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

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Reviewed By: Steve Dungh Reporter Date: 6/16/05

Finalized By: [signature] P.M. Date: 6-16-05

Client Name: Secor

Report #: 147642

Underwriters Laboratories Inc.

Client Name: Secor

Report #: 147642

Sampling Point: DW-104

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**0.51**	mg/L	05/25/05 17:57	1241092

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**120**	mg/L	05/27/05 17:25	1241089
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 17:25	1241089
7439-95-4	Magnesium	200.7	---	---	0.1	**56**	mg/L	05/27/05 17:25	1241089
7440-09-7	Potassium	200.7	---	---	0.2	**1.9**	mg/L	05/27/05 17:25	1241089
7440-23-5	Sodium	200.7	20	AL	0.1	**3.1**	mg/L	05/27/05 17:25	1241089
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/08/05 12:55	1241089
7440-39-3	Barium	200.8	2000	MCL	2.0	**100**	ug/L	06/01/05 01:35	1241089
7440-47-3	Chromium	200.8	100	MCL	2.0	**9.7**	ug/L	06/01/05 01:35	1241089
7440-50-8	Copper	200.8	1000	SMCL	1.0	**9.0**	ug/L	06/01/05 01:35	1241089
7439-92-1	Lead	200.8	15	AL	1.0	**5.5**	ug/L	06/01/05 01:35	1241089
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 01:35	1241089
7440-02-0	Nickel	200.8	---	---	1.0	**30**	ug/L	06/01/05 01:35	1241089
7440-24-6	Strontium	200.8	---	---	2.0	**130**	ug/L	06/01/05 01:35	1241089
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**120**	ug/L	06/01/05 01:35	1241089

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 17:50	1241114
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 17:50	1241114
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 17:50	1241114
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:50	1241114
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 17:50	1241114
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 17:50	1241114

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147642

Sampling Point: DW-45

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**6.2**	mg/L	05/25/05 17:54	1241090

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**75**	mg/L	05/27/05 18:03	1241115
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:03	1241115
7439-95-4	Magnesium	200.7	---	---	0.1	**39**	mg/L	05/27/05 18:03	1241115
7440-09-7	Potassium	200.7	---	---	0.2	**1.4**	mg/L	05/27/05 18:03	1241115
7440-23-5	Sodium	200.7	20	AL	0.1	**3.5**	mg/L	05/27/05 18:03	1241115
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/06/05 15:06	1241115
7440-39-3	Barium	200.8	2000	MCL	2.0	**54**	ug/L	06/01/05 02:14	1241115
7440-47-3	Chromium	200.8	100	MCL	2.0	**20**	ug/L	06/01/05 02:14	1241115
7440-50-8	Copper	200.8	1000	SMCL	1.0	**6.6**	ug/L	06/01/05 02:14	1241115
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 02:14	1241115
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 02:14	1241115
7440-02-0	Nickel	200.8	---	---	1.0	**14**	ug/L	06/01/05 02:14	1241115
7440-24-6	Strontium	200.8	---	---	2.0	**94**	ug/L	06/01/05 02:14	1241115
7440-66-6	Zinc	200.8	5000	SMCL	5.0	< 5.0	ug/L	06/01/05 02:14	1241115

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 16:39	1241112
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 16:39	1241112
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 16:39	1241112
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 16:39	1241112
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 16:39	1241112
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 16:39	1241112

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-06 PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	1.1	mg/L	05/25/05 17:55	1241091

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	64	mg/L	05/27/05 18:08	1241116
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:08	1241116
7439-95-4	Magnesium	200.7	---	---	0.1	30	mg/L	05/27/05 18:08	1241116
7440-09-7	Potassium	200.7	---	---	0.2	2.0	mg/L	05/27/05 18:08	1241116
7440-23-5	Sodium	200.7	20	AL	0.1	2.0	mg/L	05/27/05 18:08	1241116
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/06/05 15:11	1241116
7440-39-3	Barium	200.8	2000	MCL	2.0	48	ug/L	06/01/05 02:21	1241116
7440-47-3	Chromium	200.8	100	MCL	2.0	12	ug/L	06/01/05 02:21	1241116
7440-50-8	Copper	200.8	1000	SMCL	1.0	3.4	ug/L	06/01/05 02:21	1241116
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 02:21	1241116
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 02:21	1241116
7440-02-0	Nickel	200.8	---	---	1.0	14	ug/L	06/01/05 02:21	1241116
7440-24-6	Strontium	200.8	---	---	2.0	210	ug/L	06/01/05 02:21	1241116
7440-66-6	Zinc	200.8	5000	SMCL	5.0	89	ug/L	06/01/05 02:21	1241116

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 17:14	1241113
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 17:14	1241113
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.6**	ug/L	05/27/05 17:14	1241113
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 17:14	1241113
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 17:14	1241113
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 17:14	1241113
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 17:14	1241113

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147642

Sampling Point: DW-51

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**0.98**	mg/L	05/25/05 17:58	1241099

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**90**	mg/L	05/27/05 17:30	1241096
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 17:30	1241096
7439-95-4	Magnesium	200.7	---	---	0.1	**23**	mg/L	05/27/05 17:30	1241096
7440-09-7	Potassium	200.7	---	---	0.2	**1.1**	mg/L	05/27/05 17:30	1241096
7440-23-5	Sodium	200.7	20	AL	0.1	**4.6**	mg/L	05/27/05 17:30	1241096
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/08/05 12:58	1241096
7440-39-3	Barium	200.8	2000	MCL	2.0	**66**	ug/L	06/01/05 01:41	1241096
7440-47-3	Chromium	200.8	100	MCL	2.0	**8.5**	ug/L	06/01/05 01:41	1241096
7440-50-8	Copper	200.8	1000	SMCL	1.0	**9.7**	ug/L	06/01/05 01:41	1241096
7439-92-1	Lead	200.8	15	AL	1.0	**1.2**	ug/L	06/01/05 01:41	1241096
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 01:41	1241096
7440-02-0	Nickel	200.8	---	---	1.0	**16**	ug/L	06/01/05 01:41	1241096
7440-24-6	Strontium	200.8	---	---	2.0	**66**	ug/L	06/01/05 01:41	1241096
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**23**	ug/L	06/01/05 01:41	1241096

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
67-66-3	Chloroform	524.2	---	---	0.5	**0.8**	ug/L	05/27/05 12:36	1241093
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 12:36	1241093
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 12:36	1241093
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.5**	ug/L	05/27/05 12:36	1241093
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 12:36	1241093
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 12:36	1241093
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 12:36	1241093
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 12:36	1241093

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147642

Sampling Point: DW-53

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**1.8**	mg/L	05/25/05 17:59	1241100

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**82**	mg/L	05/27/05 17:35	1241097
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.026**	mg/L	05/27/05 17:35	1241097
7439-95-4	Magnesium	200.7	---	---	0.1	**27**	mg/L	05/27/05 17:35	1241097
7440-09-7	Potassium	200.7	---	---	0.2	**1.4**	mg/L	05/27/05 17:35	1241097
7440-23-5	Sodium	200.7	20	AL	0.1	**4.5**	mg/L	05/27/05 17:35	1241097
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/08/05 13:02	1241097
7440-39-3	Barium	200.8	2000	MCL	2.0	**88**	ug/L	06/01/05 01:48	1241097
7440-47-3	Chromium	200.8	100	MCL	2.0	**11**	ug/L	06/01/05 01:48	1241097
7440-50-8	Copper	200.8	1000	SMCL	1.0	**8.0**	ug/L	06/01/05 01:48	1241097
7439-92-1	Lead	200.8	15	AL	1.0	**1.1**	ug/L	06/01/05 01:48	1241097
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 01:48	1241097
7440-02-0	Nickel	200.8	---	---	1.0	**15**	ug/L	06/01/05 01:48	1241097
7440-24-6	Strontium	200.8	---	---	2.0	**77**	ug/L	06/01/05 01:48	1241097
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**140**	ug/L	06/01/05 01:48	1241097

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
67-66-3	Chloroform	524.2	---	---	0.5	**1.0**	ug/L	05/27/05 13:11	1241094
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 13:11	1241094
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 13:11	1241094
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 13:11	1241094
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:11	1241094
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 13:11	1241094
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 13:11	1241094

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147642

Sampling Point: DW-53D

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**1.8**	mg/L	05/25/05 17:59	1241101

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**82**	mg/L	05/27/05 17:39	1241098
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 17:39	1241098
7439-95-4	Magnesium	200.7	---	---	0.1	**27**	mg/L	05/27/05 17:39	1241098
7440-09-7	Potassium	200.7	---	---	0.2	**1.4**	mg/L	05/27/05 17:39	1241098
7440-23-5	Sodium	200.7	20	AL	0.1	**4.5**	mg/L	05/27/05 17:39	1241098
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/08/05 13:06	1241098
7440-39-3	Barium	200.8	2000	MCL	2.0	**90**	ug/L	06/01/05 01:54	1241098
7440-47-3	Chromium	200.8	100	MCL	2.0	**9.6**	ug/L	06/01/05 01:54	1241098
7440-50-8	Copper	200.8	1000	SMCL	1.0	**9.4**	ug/L	06/01/05 01:54	1241098
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 01:54	1241098
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 01:54	1241098
7440-02-0	Nickel	200.8	---	---	1.0	**16**	ug/L	06/01/05 01:54	1241098
7440-24-6	Strontium	200.8	---	---	2.0	**84**	ug/L	06/01/05 01:54	1241098
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**140**	ug/L	06/01/05 01:54	1241098

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
67-66-3	Chloroform	524.2	---	---	0.5	**1.1**	ug/L	05/27/05 13:47	1241095
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 13:47	1241095
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 13:47	1241095
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 13:47	1241095
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 13:47	1241095
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 13:47	1241095
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 13:47	1241095

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-15 PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**0.87**	mg/L	05/25/05 18:00	1241109

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**110**	mg/L	05/27/05 17:54	1241106
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.027**	mg/L	05/27/05 17:54	1241106
7439-95-4	Magnesium	200.7	---	---	0.1	**12**	mg/L	05/27/05 17:54	1241106
7440-09-7	Potassium	200.7	---	---	0.2	**1.9**	mg/L	05/27/05 17:54	1241106
7440-23-5	Sodium	200.7	20	AL	0.1	**13**	mg/L	05/27/05 17:54	1241106
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/08/05 13:10	1241106
7440-39-3	Barium	200.8	2000	MCL	2.0	**58**	ug/L	06/01/05 02:01	1241106
7440-47-3	Chromium	200.8	100	MCL	2.0	**10**	ug/L	06/01/05 02:01	1241106
7440-50-8	Copper	200.8	1000	SMCL	1.0	**5.8**	ug/L	06/01/05 02:01	1241106
7439-92-1	Lead	200.8	15	AL	1.0	**1.3**	ug/L	06/01/05 02:01	1241106
7439-96-5	Manganese	200.8	50	SMCL	2.0	**13**	ug/L	06/01/05 02:01	1241106
7440-02-0	Nickel	200.8	---	---	1.0	**26**	ug/L	06/01/05 02:01	1241106
7440-24-6	Strontium	200.8	---	---	2.0	**90**	ug/L	06/01/05 02:01	1241106
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**11**	ug/L	06/01/05 02:01	1241106

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 14:23	1241103
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 14:23	1241103
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 14:23	1241103
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:23	1241103
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 14:23	1241103
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 14:23	1241103

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147642

Sampling Point: DW-16

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**1.5**	mg/L	05/25/05 18:01	1241110

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**120**	mg/L	05/27/05 13:46	1241107
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**3.9**	mg/L	05/27/05 13:46	1241107
7439-95-4	Magnesium	200.7	---	---	0.1	**12**	mg/L	05/27/05 13:46	1241107
7440-09-7	Potassium	200.7	---	---	0.2	**2.4**	mg/L	05/27/05 13:46	1241107
7440-23-5	Sodium	200.7	20	AL	0.1	**22**	mg/L	05/27/05 13:46	1241107
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.5	ug/L	06/09/05 19:34	1241107
7440-39-3	Barium	200.8	2000	MCL	2.0	**84**	ug/L	06/09/05 19:34	1241107
7440-47-3	Chromium	200.8	100	MCL	2.0	**2.9**	ug/L	06/09/05 19:34	1241107
7440-50-8	Copper	200.8	1000	SMCL	1.0	**4.8**	ug/L	06/09/05 19:34	1241107
7439-92-1	Lead	200.8	15	AL	1.0	**11**	ug/L	06/09/05 19:34	1241107
7439-96-5	Manganese	200.8	50	SMCL	2.0	**100**	ug/L	06/09/05 19:34	1241107
7440-02-0	Nickel	200.8	---	---	1.0	**24**	ug/L	06/09/05 19:34	1241107
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**51**	ug/L	06/09/05 19:34	1241107

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 14:58	1241104
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 14:58	1241104
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104

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107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.5**	ug/L	05/27/05 14:58	1241104
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 14:58	1241104
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 14:58	1241104
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 14:58	1241104
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 14:58	1241104

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Client Name: Secor

Report #: 147642

Sampling Point: DW-19

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**0.37**	mg/L	05/25/05 18:02	1241111

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**48**	mg/L	05/27/05 17:58	1241108
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 17:58	1241108
7439-95-4	Magnesium	200.7	---	---	0.1	**28**	mg/L	05/27/05 17:58	1241108
7440-09-7	Potassium	200.7	---	---	0.2	**0.90**	mg/L	05/27/05 17:58	1241108
7440-23-5	Sodium	200.7	20	AL	0.1	**1.7**	mg/L	05/27/05 17:58	1241108
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/06/05 15:01	1241108
7440-39-3	Barium	200.8	2000	MCL	2.0	**20**	ug/L	06/01/05 02:07	1241108
7440-47-3	Chromium	200.8	100	MCL	2.0	**7.2**	ug/L	06/01/05 02:07	1241108
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.6**	ug/L	06/01/05 02:07	1241108
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 02:07	1241108
7439-96-5	Manganese	200.8	50	SMCL	2.0	**2.1**	ug/L	06/01/05 02:07	1241108
7440-02-0	Nickel	200.8	---	---	1.0	**9.7**	ug/L	06/01/05 02:07	1241108
7440-24-6	Strontium	200.8	---	---	2.0	**80**	ug/L	06/01/05 02:07	1241108
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**23**	ug/L	06/01/05 02:07	1241108

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 15:52	1241105
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 15:52	1241105
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 15:52	1241105
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 15:52	1241105
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 15:52	1241105
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 15:52	1241105

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

Underwriters Laboratories Inc.®

Underwriters Laboratories Inc.®
Drinking Water Laboratory
110 South Hill Street
South Bend, IN 46617
TEL: 574.233.4777
800.332.4345
FAX: 574.233.8207
www.ul.com/water

Drinking Water Laboratory Report

This report contains 33 pages
(including the cover page).

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Water Quality Report
South Bend Office
110 South Hill Street
South Bend, IN 46617-2702 USA
www.ul.com/water
tel: 1 574 233 4777
fax: 1 574 233 8207
Customer Service: 1 800 332 4345

Laboratory Report

Client: Secor

Attn: Mark Densmore

400 Bruns Lane
Springfield, IL 62702

Copies to: None

Report: 147659
Priority: Standard Written
Status: Final
PWS ID: Not Supplied

Sampling Points

1 - DW-90 (S)
2 - DW-20
3 - DW-9
4 - DW-46
5 - DW-08 Influent
6 - DW-08 Effluent

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1241226	DW-90 (S)	200.8	05/24/05 12:40	Client	05/25/05 09:30
1241226	DW-90 (S)	200.7	05/24/05 12:40	Client	05/25/05 09:30
1241234	DW-90 (S)	353.2	05/24/05 12:40	Client	05/25/05 09:30
1241242	DW-90 (S)	524.2	05/24/05 12:40	Client	05/25/05 09:30
1241229	DW-20	200.8	05/23/05 17:19	Client	05/25/05 09:30
1241229	DW-20	200.7	05/23/05 17:19	Client	05/25/05 09:30
1241237	DW-20	353.2	05/23/05 17:19	Client	05/25/05 09:30
1241245	DW-20	524.2	05/23/05 17:19	Client	05/25/05 09:30
1241230	DW-9	200.8	05/23/05 17:48	Client	05/25/05 09:30
1241230	DW-9	200.7	05/23/05 17:48	Client	05/25/05 09:30
1241238	DW-9	353.2	05/23/05 17:48	Client	05/25/05 09:30
1241246	DW-9	524.2	05/23/05 17:48	Client	05/25/05 09:30
1241231	DW-46	200.8	05/23/05 18:12	Client	05/25/05 09:30
1241231	DW-46	200.7	05/23/05 18:12	Client	05/25/05 09:30
1241239	DW-46	353.2	05/23/05 18:12	Client	05/25/05 09:30
1241247	DW-46	524.2	05/23/05 18:12	Client	05/25/05 09:30
1241232	DW-08 Influent	200.8	05/24/05 13:22	Client	05/25/05 09:30
1241232	DW-08 Influent	200.7	05/24/05 13:22	Client	05/25/05 09:30
1241240	DW-08 Influent	353.2	05/24/05 13:22	Client	05/25/05 09:30
1241248	DW-08 Influent	524.2	05/24/05 13:22	Client	05/25/05 09:30
1241233	DW-08 Effluent	200.8	05/24/05 13:25	Client	05/25/05 09:30
1241233	DW-08 Effluent	200.7	05/24/05 13:25	Client	05/25/05 09:30
1241241	DW-08 Effluent	353.2	05/24/05 13:25	Client	05/25/05 09:30
1241249	DW-08 Effluent	524.2	05/24/05 13:25	Client	05/25/05 09:30

Report Summary

Note: Method 353.2 results for site DW-90 are potentially biased due to matrix interference as demonstrated by the high biased recoveries of the MS/MSD (118% and 118%, respectively) outside the acceptance limits of 90-110%.

Note: Sample containers for Method 353.2 analysis were provided by the client.

Project Number: 610T.04026

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

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Reviewed By: Steve Dunaj Reporter Date: 6/12/05

Finalized By: [signature] PM Date: 6-13-05

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147659

Sampling Point: DW-90 (S)

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**7.4**	mg/L	05/25/05 18:03	1241234

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**82**	mg/L	06/01/05 14:42	1241226
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:13	1241226
7439-95-4	Magnesium	200.7	---	---	0.1	**27**	mg/L	06/01/05 14:42	1241226
7440-09-7	Potassium	200.7	---	---	0.2	**1.7**	mg/L	06/01/05 14:42	1241226
7440-23-5	Sodium	200.7	20	AL	0.1	**7.5**	mg/L	06/01/05 14:42	1241226
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/06/05 15:15	1241226
7440-39-3	Barium	200.8	2000	MCL	2.0	**97**	ug/L	06/01/05 02:27	1241226
7440-47-3	Chromium	200.8	100	MCL	2.0	**12**	ug/L	06/01/05 02:27	1241226
7440-50-8	Copper	200.8	1000	SMCL	1.0	**5.3**	ug/L	06/01/05 02:27	1241226
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 02:27	1241226
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 02:27	1241226
7440-02-0	Nickel	200.8	---	---	1.0	**17**	ug/L	06/01/05 02:27	1241226
7440-24-6	Strontium	200.8	---	---	2.0	**77**	ug/L	06/01/05 02:27	1241226
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**80**	ug/L	06/01/05 02:27	1241226

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 18:26	1241242
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/27/05 18:26	1241242
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**2.4**	ug/L	05/27/05 18:26	1241242
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/27/05 18:26	1241242
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/27/05 18:26	1241242
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/27/05 18:26	1241242
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/27/05 18:26	1241242

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.

Client Name: Secor

Report #: 147659

Sampling Point: DW-20

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**1.7**	mg/L	05/25/05 18:05	1241237

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**79**	mg/L	05/27/05 18:27	1241229
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:27	1241229
7439-95-4	Magnesium	200.7	---	---	0.1	**21**	mg/L	05/27/05 18:27	1241229
7440-09-7	Potassium	200.7	---	---	0.2	**0.78**	mg/L	05/27/05 18:27	1241229
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	05/27/05 18:27	1241229
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/06/05 15:28	1241229
7440-39-3	Barium	200.8	2000	MCL	2.0	**38**	ug/L	06/01/05 02:47	1241229
7440-47-3	Chromium	200.8	100	MCL	2.0	**12**	ug/L	06/01/05 02:47	1241229
7440-50-8	Copper	200.8	1000	SMCL	1.0	**6.7**	ug/L	06/01/05 02:47	1241229
7439-92-1	Lead	200.8	15	AL	1.0	**1.1**	ug/L	06/01/05 02:47	1241229
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 02:47	1241229
7440-02-0	Nickel	200.8	---	---	1.0	**15**	ug/L	06/01/05 02:47	1241229
7440-24-6	Strontium	200.8	---	---	2.0	**71**	ug/L	06/01/05 02:47	1241229
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**18**	ug/L	06/01/05 02:47	1241229

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 15:00	1241245
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 15:00	1241245
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.6**	ug/L	05/31/05 15:00	1241245
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/31/05 15:00	1241245
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:00	1241245
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/31/05 15:00	1241245
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/31/05 15:00	1241245

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-9 PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**2.2**	mg/L	05/25/05 18:06	1241238

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**100**	mg/L	05/27/05 18:32	1241230
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:32	1241230
7439-95-4	Magnesium	200.7	---	---	0.1	**13**	mg/L	05/27/05 18:32	1241230
7440-09-7	Potassium	200.7	---	---	0.2	**0.72**	mg/L	05/27/05 18:32	1241230
7440-23-5	Sodium	200.7	20	AL	0.1	**4.6**	mg/L	05/27/05 18:32	1241230
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/01/05 11:55	1241230
7440-39-3	Barium	200.8	2000	MCL	2.0	**47**	ug/L	06/01/05 11:55	1241230
7440-47-3	Chromium	200.8	100	MCL	2.0	**23**	ug/L	06/01/05 11:55	1241230
7440-50-8	Copper	200.8	1000	SMCL	1.0	**7.9**	ug/L	06/01/05 11:55	1241230
7439-92-1	Lead	200.8	15	AL	1.0	**1.2**	ug/L	06/01/05 11:55	1241230
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 11:55	1241230
7440-02-0	Nickel	200.8	---	---	1.0	**22**	ug/L	06/01/05 11:55	1241230
7440-24-6	Strontium	200.8	---	---	2.0	**68**	ug/L	06/01/05 11:55	1241230
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**51**	ug/L	06/01/05 11:55	1241230

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 15:34	1241246
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 15:34	1241246
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/31/05 15:34	1241246
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 15:34	1241246
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/31/05 15:34	1241246
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/31/05 15:34	1241246

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.

Client Name: Secor

Report #: 147659

Sampling Point: DW-46

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	< 0.1	mg/L	05/25/05 18:08	1241239

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**65**	mg/L	05/27/05 18:36	1241231
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	05/27/05 18:36	1241231
7439-95-4	Magnesium	200.7	---	---	0.1	**28**	mg/L	05/27/05 18:36	1241231
7440-09-7	Potassium	200.7	---	---	0.2	**2.3**	mg/L	05/27/05 18:36	1241231
7440-23-5	Sodium	200.7	20	AL	0.1	**2.2**	mg/L	05/27/05 18:36	1241231
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/01/05 12:02	1241231
7440-39-3	Barium	200.8	2000	MCL	2.0	**94**	ug/L	06/01/05 12:02	1241231
7440-47-3	Chromium	200.8	100	MCL	2.0	**17**	ug/L	06/01/05 12:02	1241231
7440-50-8	Copper	200.8	1000	SMCL	1.0	**7.0**	ug/L	06/01/05 12:02	1241231
7439-92-1	Lead	200.8	15	AL	1.0	**1.6**	ug/L	06/01/05 12:02	1241231
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	06/01/05 12:02	1241231
7440-02-0	Nickel	200.8	---	---	1.0	**17**	ug/L	06/01/05 12:02	1241231
7440-24-6	Strontium	200.8	---	---	2.0	**190**	ug/L	06/01/05 12:02	1241231
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**330**	ug/L	06/01/05 12:02	1241231

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 16:08	1241247
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 16:08	1241247
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/31/05 16:08	1241247
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:08	1241247
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/31/05 16:08	1241247
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/31/05 16:08	1241247

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147659

Sampling Point: DW-08 Influent

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	< 0.1	mg/L	05/25/05 18:09	1241240

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**71**	mg/L	05/27/05 18:41	1241232
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.025**	mg/L	05/27/05 18:41	1241232
7439-95-4	Magnesium	200.7	---	---	0.1	**35**	mg/L	05/27/05 18:41	1241232
7440-09-7	Potassium	200.7	---	---	0.2	**1.5**	mg/L	05/27/05 18:41	1241232
7440-23-5	Sodium	200.7	20	AL	0.1	**2.1**	mg/L	05/27/05 18:41	1241232
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/01/05 12:10	1241232
7440-39-3	Barium	200.8	2000	MCL	2.0	**57**	ug/L	06/01/05 12:10	1241232
7440-47-3	Chromium	200.8	100	MCL	2.0	**23**	ug/L	06/01/05 12:10	1241232
7440-50-8	Copper	200.8	1000	SMCL	1.0	**49**	ug/L	06/01/05 12:10	1241232
7439-92-1	Lead	200.8	15	AL	1.0	**12**	ug/L	06/01/05 12:10	1241232
7439-96-5	Manganese	200.8	50	SMCL	2.0	**5.0**	ug/L	06/01/05 12:10	1241232
7440-02-0	Nickel	200.8	---	---	1.0	**18**	ug/L	06/01/05 12:10	1241232
7440-24-6	Strontium	200.8	---	---	2.0	**78**	ug/L	06/01/05 12:10	1241232
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**1900**	ug/L	06/06/05 19:26	1241232

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 16:41	1241248
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 16:41	1241248
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	**1.5**	ug/L	05/31/05 16:41	1241248
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	**0.6**	ug/L	05/31/05 16:41	1241248
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**13**	ug/L	05/31/05 16:41	1241248
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/31/05 16:41	1241248
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 16:41	1241248
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/31/05 16:41	1241248
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/31/05 16:41	1241248

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

Underwriters Laboratories Inc.®

Client Name: Secor

Report #: 147659

Sampling Point: DW-08 Effluent

PWS ID: Not Supplied

General Chemistry

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
14797-55-8	Nitrate	353.2	10	MCL	0.1	**0.26**	mg/L	05/25/05 18:10	1241241

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**0.27**	mg/L	05/27/05 18:46	1241233
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**1.3**	mg/L	05/27/05 18:46	1241233
7439-95-4	Magnesium	200.7	---	---	0.1	< 0.1	mg/L	05/27/05 18:46	1241233
7440-09-7	Potassium	200.7	---	---	0.2	< 0.2	mg/L	05/27/05 18:46	1241233
7440-23-5	Sodium	200.7	20	AL	0.1	**130**	mg/L	05/27/05 18:46	1241233
7440-38-2	Arsenic	200.8	10	MCL	2.0	< 2.0	ug/L	06/01/05 12:16	1241233
7440-39-3	Barium	200.8	2000	MCL	2.0	**7.0**	ug/L	06/01/05 12:16	1241233
7440-47-3	Chromium	200.8	100	MCL	2.0	**30**	ug/L	06/01/05 12:16	1241233
7440-50-8	Copper	200.8	1000	SMCL	1.0	**1.9**	ug/L	06/01/05 12:16	1241233
7439-92-1	Lead	200.8	15	AL	1.0	< 1.0	ug/L	06/01/05 12:16	1241233
7439-96-5	Manganese	200.8	50	SMCL	2.0	**7.6**	ug/L	06/01/05 12:16	1241233
7440-02-0	Nickel	200.8	---	---	1.0	< 1.0	ug/L	06/01/05 12:16	1241233
7440-24-6	Strontium	200.8	---	---	2.0	< 2.0	ug/L	06/01/05 12:16	1241233
7440-66-6	Zinc	200.8	5000	SMCL	5.0	**73**	ug/L	06/01/05 12:16	1241233

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 17:15	1241249
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	05/31/05 17:15	1241249
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249

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75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	05/31/05 17:15	1241249
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	05/31/05 17:15	1241249
---	1,3 + 1,4-Xylene	524.2	---	---	1.0	< 1.0	ug/L	05/31/05 17:15	1241249
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	< 0.5	ug/L	05/31/05 17:15	1241249

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

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UL Drinking Water Laboratory
Matrix Spike Report

e Name: 060605A
Acquisition File: Not Available
Data Directory: 060605A
Today's Date: 06/13/2005
Instrument: ICP-MS - Y
Extracted Date: Not Available
Sample Number: 1241227
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.8
Calibration File: Not Available
Analysis Date: 06/06/2005
Analysis Time: 15:19
Analyst: olejnik
Results Submitted By: olejnik
Run Number: 77309

Sample Quality Control

Internal Standards		CCC					IC				
				Area Limits					Area Limits		
Parameter	Area	CCC Area	% Resp	Lwr	Upr	Pass / Fail	IC Avg Area	% Resp	Lwr	Upr	Pass / Fail

Surrogate Standards					Limits		
Parameter	Amount	Units	Target	%Rec	Lower	Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Arsenic	ug/L	100	0.591899	118.029399	118	PASS

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

File Name: 060605A
Acquisition File: Not Available
Data Directory: 060605A
Today's Date: 06/13/2005
Instrument: ICP-MS - Y
Extracted Date: Not Available
Sample Number: 1241228
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.8
Calibration File: Not Available
Analysis Date: 06/06/2005
Analysis Time: 15:24
Analyst: olejnik
Results Submitted By: olejnik
Run Number: 77309

Sample Quality Control

Internal Standards Parameter	Area	CCC Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail	IC Avg Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail
		CCC					IC				

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Limits Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Arsenic	ug/L	100	0.591899	120.430199	120	PASS

UL Drinking Water Laboratory
Matrix Spike Report

File Name: 053105H
Acquisition File: Not Available
Data Directory: 053105H
Today's Date: 06/13/2005
Instrument: ICP-MS - Y
Extracted Date: Not Available
Sample Number: 1241227
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.8
Calibration File: Not Available
Analysis Date: 06/01/2005
Analysis Time: 02:34
Analyst: olejnik
Results Submitted By: olejnik
Run Number: 77145

Sample Quality Control

Internal Standards Parameter	Area	CCC Area	CCC % Resp	CCC Area Limits Lwr	CCC Area Limits Upr	CCC Pass / Fail	IC Avg Area	IC % Resp	IC Area Limits Lwr	IC Area Limits Upr	IC Pass / Fail
IS-Bismuth			N/A	N/A	N/A	N/A		N/A			N/A
IS-Indium			N/A	N/A	N/A	N/A		N/A			N/A
IS-Scandium			N/A	N/A	N/A	N/A		N/A			N/A
IS-Yttrium			N/A	N/A	N/A	N/A		N/A			N/A

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Limits Upper	Pass/Fail
IS-Bismuth	0.701999	N/A	1.0	70	60	125	PASS
IS-Indium	0.737999	N/A	1.0	74	60	125	PASS
IS-Scandium	0.744999	N/A	1.0	74	60	125	PASS
IS-Yttrium	0.737999	N/A	1.0	74	60	125	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Barium	ug/L	100	97.266999	197.876399	101	PASS
Chromium	ug/L	100	12.117699	103.953	92	PASS
Copper	ug/L	100	5.2586	98.7472	93	PASS
Lead	ug/L	100	0.240799	102.713899	103	PASS
Manganese	ug/L	100	1.054799	96.672799	97	PASS
Nickel	ug/L	100	17.1641	110.284099	93	PASS
Strontium	ug/L	100	77.236999	176.285099	99	PASS
Zinc	ug/L	100	79.6683	170.3639	91	PASS

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

File Name: 053105H
Acquisition File: Not Available
Data Directory: 053105H
Today's Date: 06/13/2005
Instrument: ICP-MS - Y
Extracted Date: Not Available
Sample Number: 1241228
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.8
Calibration File: Not Available
Analysis Date: 06/01/2005
Analysis Time: 02:41
Analyst: olejnik
Results Submitted By: olejnik
Run Number: 77145

Sample Quality Control

Internal Standards		CCC	CCC	CCC	CCC	CCC	IC	IC	IC	IC	IC
Parameter	Area	Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail	Avg Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail
IS-Bismuth			N/A	N/A	N/A	N/A		N/A			N/A
IS-Indium			N/A	N/A	N/A	N/A		N/A			N/A
IS-Scandium			N/A	N/A	N/A	N/A		N/A			N/A
IS-Yttrium			N/A	N/A	N/A	N/A		N/A			N/A

Surrogate Standards					Limits		
Parameter	Amount	Units	Target	%Rec	Lower	Upper	Pass/Fail
IS-Bismuth	0.687	N/A	1.0	69	60	125	PASS
IS-Indium	0.724999	N/A	1.0	72	60	125	PASS
IS-Scandium	0.731999	N/A	1.0	73	60	125	PASS
IS-Yttrium	0.713999	N/A	1.0	71	60	125	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Barium	ug/L	100	97.266999	202.263599	105	PASS
Chromium	ug/L	100	12.117699	102.746499	91	PASS
Copper	ug/L	100	5.2586	98.023099	93	PASS
Lead	ug/L	100	0.240799	102.588599	103	PASS
Manganese	ug/L	100	1.054799	96.7085	97	PASS
Nickel	ug/L	100	17.1641	109.7573	93	PASS
Strontium	ug/L	100	77.236999	180.757399	104	PASS
Zinc	ug/L	100	79.6683	171.538299	92	PASS

UL Drinking Water Laboratory
Matrix Spike Report

e Name: NULL
Acquisition File: Not Available
Data Directory: NULL
Today's Date: 06/13/2005
Instrument: ICP-AES - BX
Extracted Date: Not Available
Sample Number: 1241227
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.7
Calibration File: Not Available
Analysis Date: 05/27/2005
Analysis Time: 18:18
Analyst: lovick
Results Submitted By: lovick
Run Number: 77064

Sample Quality Control

		CCC					IC				
Internal Standards Parameter	Area	CCC Area	% Resp	Area Limits Lwr	Upr	Pass / Fail	IC Avg Area	% Resp	Area Limits Lwr	Upr	Pass / Fail

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Iron	mg/L	5	0.008465	5.031572	101	PASS

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

File Name: NULL
Acquisition File: Not Available
Data Directory: NULL
Today's Date: 06/13/2005
Instrument: ICP-AES - BX
Extracted Date: Not Available
Sample Number: 1241228
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.7
Calibration File: Not Available
Analysis Date: 05/27/2005
Analysis Time: 18:22
Analyst: lovick
Results Submitted By: lovick
Run Number: 77064

Sample Quality Control

Internal Standards		CCC		Area Limits			IC		Area Limits		
Parameter	Area	Area	% Resp	Lwr	Upr	Pass / Fail	Avg Area	% Resp	Lwr	Upr	Pass / Fail

Surrogate Standards					Limits		
Parameter	Amount	Units	Target	%Rec	Lower	Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Iron	mg/L	5	0.008465	4.977728	100	PASS

UL Drinking Water Laboratory
Matrix Spike Report

e Name: NULL
Acquisition File: Not Available
Data Directory: NULL
Today's Date: 06/13/2005
Instrument: ICP-AES - BX
Extracted Date: Not Available
Sample Number: 1241227
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.7
Calibration File: Not Available
Analysis Date: 06/01/2005
Analysis Time: 14:46
Analyst: lovick
Results Submitted By: lovick
Run Number: 77181

Sample Quality Control

		CCC					IC				
Internal Standards Parameter	Area	CCC Area	% Resp	Area Limits Lwr	Upr	Pass / Fail	IC Avg Area	% Resp	Area Limits Lwr	Upr	Pass / Fail
IS-Yttrium			N/A	N/A	N/A	N/A		N/A			N/A

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Upper	Pass/Fail
IS-Yttrium	0.993206	N/A	1.0	99	75	125	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Calcium	mg/L	5	82.169525	90.307159	81	PASS
Magnesium	mg/L	5	26.806888	36.517795	97	PASS
Potassium	mg/L	10	1.72758	19.021652	86	PASS
Sodium	mg/L	5	7.506637	17.761417	103	PASS

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

e Name: NULL
Acquisition File: Not Available
Data Directory: NULL
Today's Date: 06/13/2005
Instrument: ICP-AES - BX
Extracted Date: Not Available
Sample Number: 1241228
Associated Sample: 1241226
State of Origin: Illinois
Project QC: Non-Compliance

Method: 200.7
Calibration File: Not Available
Analysis Date: 06/01/2005
Analysis Time: 14:51
Analyst: lovick
Results Submitted By: lovick
Run Number: 77181

Sample Quality Control

Internal Standards Parameter	Area	CCC Area	CCC % Resp	CCC Area Limits Lwr	CCC Area Limits Upr	CCC Pass / Fail	IC Avg Area	IC % Resp	IC Area Limits Lwr	IC Area Limits Upr	IC Pass / Fail
IS-Yttrium			N/A	N/A	N/A	N/A		N/A			N/A

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Limits Upper	Pass/Fail
IS-Yttrium	0.991582	N/A	1.0	99	75	125	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Calcium	mg/L	5	82.169525	89.977844	78	PASS
Magnesium	mg/L	5	26.806888	36.359256	96	PASS
Potassium	mg/L	10	1.72758	19.074794	87	PASS
Sodium	mg/L	5	7.506637	17.861154	104	PASS

UL Drinking Water Laboratory
Matrix Spike Report

File Name: OM_5-25-
Acquisition File: Not Available
Data Directory: OM_5-25-
Today's Date: 06/13/2005
Instrument: Chem Analyzer - BH
Extracted Date: Not Available
Sample Number: 1241235
Associated Sample: 1241234
State of Origin: Illinois
Project QC: Non-Compliance

Method: 353.2
Calibration File: 05252005a-353.2-no3
Analysis Date: 05/25/2005
Analysis Time: 18:04
Analyst: banaszak
Results Submitted By: banaszak
Run Number: 76910

Sample Quality Control

Internal Standards		CCC		Area Limits			IC		Area Limits		
Parameter	Area	Area	% Resp	Lwr	Upr	Pass / Fail	Avg Area	% Resp	Lwr	Upr	Pass / Fail

Surrogate Standards					Limits		
Parameter	Amount	Units	Target	%Rec	Lower	Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Nitrate	mg/L	4	7.3611	12.070199	118	"FAIL"

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

File Name: OM_5-25-
Acquisition File: Not Available
Data Directory: OM_5-25-
Today's Date: 06/13/2005
Instrument: Chem Analyzer - BH
Extracted Date: Not Available
Sample Number: 1241236
Associated Sample: 1241234
State of Origin: Illinois
Project QC: Non-Compliance

Method: 353.2
Calibration File: 05252005a-353.2-no3
Analysis Date: 05/25/2005
Analysis Time: 18:04
Analyst: banaszak
Results Submitted By: banaszak
Run Number: 76910

Sample Quality Control

Internal Standards		CCC		Area Limits			IC		Area Limits		
Parameter	Area	Area	% Resp	Lwr	Upr	Pass / Fail	Avg Area	% Resp	Lwr	Upr	Pass / Fail

Surrogate Standards					Limits		
Parameter	Amount	Units	Target	%Rec	Lower	Upper	Pass/Fail

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
Nitrate	mg/L	4	7.3611	12.0784	118	"FAIL"

UL Drinking Water Laboratory
Matrix Spike Report

File Name: 1241243S
Acquisition File: Not Available
Data Directory: 052705A
Today's Date: 06/13/2005
Instrument: ITD - C
Extracted Date: Not Available
Sample Number: 1241243
Associated Sample: 1241242
State of Origin: Illinois
Project QC: Non-Compliance

Method: 524.2
Calibration File: 524 2-050905C.mth
Analysis Date: 05/27/2005
Analysis Time: 19:01
Analyst: conn
Results Submitted By: conn
Run Number: 77081

Sample Quality Control

Internal Standards Parameter	Area	CCC Area	% Resp	CCC Area Limits Lwr	CCC Area Limits Upr	CCC Pass / Fail	IC Avg Area	% Resp	IC Area Limits Lwr	IC Area Limits Upr	IC Pass / Fail
IS-1,4-Difluorobenzene	384103	381219	101	70	130	PASS	Not Found	N/A	N/A	N/A	N/A

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Limits Upper	Pass/Fail
SS-1,2-Dichlorobenzene-d4	10.27	ug/L	10	103	70	130	PASS
SS-1,2-Dichloroethane-d4	10.305	ug/L	10	103	70	130	PASS
SS-Bromofluorobenzene	5.223	ug/L	5.0	104	70	130	PASS
SS-Toluene-d8	9.732	ug/L	10	97	70	130	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
1,1,1,2-Tetrachloroethane	ug/L	10	Not Found	9.216	92	PASS
1,1,1-Trichloroethane	ug/L	10	Not Found	11.475	115	PASS
1,1,2,2-Tetrachloroethane	ug/L	10	Not Found	11.627	116	PASS
1,1,2-Trichloroethane	ug/L	10	Not Found	10.584	106	PASS
1,1-Dichloroethane	ug/L	10	Not Found	10.939	109	PASS
1,1-Dichloroethylene	ug/L	10	Not Found	10.826	108	PASS
1,1-Dichloropropylene	ug/L	10	Not Found	10.844	108	PASS
1,2,3-Trichlorobenzene	ug/L	10	Not Found	8.839	88	PASS
1,2,3-Trichloropropane	ug/L	10	Not Found	10.767	108	PASS
1,2,4-Trichlorobenzene	ug/L	10	Not Found	8.704	87	PASS
1,2,4-Trimethylbenzene	ug/L	10	Not Found	9.525	95	PASS
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	10	Not Found	9.841	98	PASS
1,2-Dibromoethane (EDB)	ug/L	10	Not Found	10.269	103	PASS
1,2-Dichlorobenzene	ug/L	10	Not Found	9.989	100	PASS
1,2-Dichloroethane	ug/L	10	Not Found	11.216	112	PASS
1,2-Dichloropropane	ug/L	10	Not Found	10.005	100	PASS
1,2-Xylene	ug/L	10	Not Found	9.642	96	PASS
1,3 + 1,4-Xylene	ug/L	20	Not Found	20.215	101	PASS
1,3,5-Trimethylbenzene	ug/L	10	Not Found	9.503	95	PASS
1,3-Dichlorobenzene	ug/L	10	Not Found	10.682	107	PASS
1,3-Dichloropropane	ug/L	10	Not Found	10.277	103	PASS
1,4-Dichlorobenzene	ug/L	10	Not Found	10.952	110	PASS
2,2-Dichloropropane	ug/L	10	Not Found	11.343	113	PASS
2-Chlorotoluene	ug/L	10	Not Found	10.492	105	PASS

4-Chlorotoluene	ug/L	10	Not Found	10.651	107	PASS
4-Isopropyltoluene	ug/L	10	Not Found	10.388	104	PASS
Benzene	ug/L	10	Not Found	10.348	103	PASS
Bromobenzene	ug/L	10	Not Found	10.988	110	PASS
Bromochloromethane	ug/L	10	Not Found	11.237	112	PASS
Bromodichloromethane	ug/L	10	Not Found	10.49	105	PASS
Bromoform	ug/L	10	Not Found	10.351	104	PASS
Bromomethane	ug/L	10	Not Found	10.858	109	PASS
Carbon tetrachloride	ug/L	10	Not Found	11.061	111	PASS
Chlorobenzene	ug/L	10	Not Found	10.435	104	PASS
Chloroethane	ug/L	10	Not Found	11.976	120	PASS
Chloroform	ug/L	10	Not Found	11.086	111	PASS
Chloromethane	ug/L	10	Not Found	12.802	128	PASS
cis-1,2-Dichloroethylene	ug/L	10	Not Found	10.286	103	PASS
cis-1.3-Dichloropropylene	ug/L	10	Not Found	10.798	108	PASS
Dibromochloromethane	ug/L	10	Not Found	10.103	101	PASS
Dibromomethane	ug/L	10	Not Found	10.29	103	PASS
Dichlorodifluoromethane	ug/L	10	Not Found	12.375	124	PASS
Dichloromethane	ug/L	10	Not Found	12.249	122	PASS
Ethylbenzene	ug/L	10	Not Found	10.186	102	PASS
Hexachlorobutadiene	ug/L	10	Not Found	8.953	90	PASS
Isopropylbenzene	ug/L	10	Not Found	10.353	104	PASS
Methyl-t-butyl ether (MTBE)	ug/L	10	Not Found	10.215	102	PASS
n-Butylbenzene	ug/L	10	Not Found	10.904	109	PASS
n-Propylbenzene	ug/L	10	Not Found	11.164	112	PASS
Naphthalene	ug/L	10	Not Found	9.637	96	PASS
sec-Butylbenzene	ug/L	10	Not Found	10.538	105	PASS
Styrene	ug/L	10	Not Found	10.034	100	PASS
tert-Butylbenzene	ug/L	10	Not Found	10.346	103	PASS
Tetrachloroethylene	ug/L	10	Not Found	10.455	105	PASS
Toluene	ug/L	10	Not Found	10.522	105	PASS
trans-1,2-Dichloroethylene	ug/L	10	Not Found	11.39	114	PASS
trans-1,3-Dichloropropylene	ug/L	10	Not Found	10.588	106	PASS
Trichloroethylene	ug/L	10	2.352	12.955	106	PASS
Trichlorofluoromethane	ug/L	10	Not Found	12.592	126	PASS
Vinyl chloride	ug/L	10	Not Found	12.279	123	PASS

UL Drinking Water Laboratory
Matrix Spike - Matrix Spike Duplicate Report

[redacted] Name: 241244SD
Acquisition File: Not Available
Data Directory: 052705A
Today's Date: 06/13/2005
Instrument: ITD - C
Extracted Date: Not Available
Sample Number: 1241244
Associated Sample: 1241242
State of Origin: Illinois
Project QC: Non-Compliance

Method: 524.2
Calibration File: 524 2-050905C.mth
Analysis Date: 05/27/2005
Analysis Time: 19:37
Analyst: conn
Results Submitted By: conn
Run Number: 77081

Sample Quality Control

Internal Standards Parameter	Area	CCC Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail	IC Avg Area	% Resp	Area Limits Lwr	Area Limits Upr	Pass / Fail
	---------- CCC ----------						---------- IC ----------				
IS-1,4-Difluorobenzene	382655	381219	100	70	130	PASS	Not Found	N/A	N/A	N/A	N/A

Surrogate Standards Parameter	Amount	Units	Target	%Rec	Limits Lower	Limits Upper	Pass/Fail
SS-1,2-Dichlorobenzene-d4	10.411	ug/L	10	104	70	130	PASS
SS-1,2-Dichloroethane-d4	10.287	ug/L	10	103	70	130	PASS
SS-Bromofluorobenzene	5.251	ug/L	5.0	105	70	130	PASS
SS-Toluene-d8	9.899	ug/L	10	99	70	130	PASS

Ordered Parameter Results

Parameter	Conc Units	Spike Added	Sample Conc	MS Conc	MS %Rec	Pass/Fail
1,1,1,2-Tetrachloroethane	ug/L	10	Not Found	8.921	89	PASS
1,1,1-Trichloroethane	ug/L	10	Not Found	11.443	114	PASS
1,1,2,2-Tetrachloroethane	ug/L	10	Not Found	11.724	117	PASS
1,1,2-Trichloroethane	ug/L	10	Not Found	10.408	104	PASS
1,1-Dichloroethane	ug/L	10	Not Found	10.842	108	PASS
1,1-Dichloroethylene	ug/L	10	Not Found	10.757	108	PASS
1,1-Dichloropropylene	ug/L	10	Not Found	10.939	109	PASS
1,2,3-Trichlorobenzene	ug/L	10	Not Found	8.872	89	PASS
1,2,3-Trichloropropane	ug/L	10	Not Found	10.45	104	PASS
1,2,4-Trichlorobenzene	ug/L	10	Not Found	9.037	90	PASS
1,2,4-Trimethylbenzene	ug/L	10	Not Found	9.439	94	PASS
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	10	Not Found	9.9	99	PASS
1,2-Dibromoethane (EDB)	ug/L	10	Not Found	10.276	103	PASS
1,2-Dichlorobenzene	ug/L	10	Not Found	10.223	102	PASS
1,2-Dichloroethane	ug/L	10	Not Found	10.559	106	PASS
1,2-Dichloropropane	ug/L	10	Not Found	10.755	108	PASS
1,2-Xylene	ug/L	10	Not Found	9.747	97	PASS
1,3 + 1,4-Xylene	ug/L	20	Not Found	20.043	100	PASS
1,3,5-Trimethylbenzene	ug/L	10	Not Found	9.749	97	PASS
1,3-Dichlorobenzene	ug/L	10	Not Found	10.298	103	PASS
[redacted]Dichloropropane	ug/L	10	Not Found	10.177	102	PASS
[redacted]Dichlorobenzene	ug/L	10	Not Found	11.026	110	PASS
2,2-Dichloropropane	ug/L	10	Not Found	11.325	113	PASS
2-Chlorotoluene	ug/L	10	Not Found	10.672	107	PASS

4-Chlorotoluene	ug/L	10	Not Found	10.912	109	PASS
4-Isopropyltoluene	ug/L	10	Not Found	10.279	103	PASS
Benzene	ug/L	10	Not Found	10.424	104	PASS
Bromobenzene	ug/L	10	Not Found	10.736	107	PASS
Bromochloromethane	ug/L	10	Not Found	11.163	112	PASS
Bromodichloromethane	ug/L	10	Not Found	10.732	107	PASS
Bromoform	ug/L	10	Not Found	10.486	105	PASS
Bromomethane	ug/L	10	Not Found	12.049	120	PASS
Carbon tetrachloride	ug/L	10	Not Found	11.035	110	PASS
Chlorobenzene	ug/L	10	Not Found	10.486	105	PASS
Chloroethane	ug/L	10	Not Found	12.76	128	PASS
Chloroform	ug/L	10	Not Found	11.203	112	PASS
Chloromethane	ug/L	10	Not Found	13.607	136	*FAIL*
cis-1,2-Dichloroethylene	ug/L	10	Not Found	10.042	100	PASS
cis-1,3-Dichloropropylene	ug/L	10	Not Found	10.509	105	PASS
Dibromochloromethane	ug/L	10	Not Found	10.344	103	PASS
Dibromomethane	ug/L	10	Not Found	10.608	106	PASS
Dichlorodifluoromethane	ug/L	10	Not Found	12.209	122	PASS
Dichloromethane	ug/L	10	Not Found	12.096	121	PASS
Ethylbenzene	ug/L	10	Not Found	10.001	100	PASS
Hexachlorobutadiene	ug/L	10	Not Found	9.02	90	PASS
Isopropylbenzene	ug/L	10	Not Found	10.594	106	PASS
Methyl-t-butyl ether (MTBE)	ug/L	10	Not Found	10.142	101	PASS
n-Butylbenzene	ug/L	10	Not Found	10.948	109	PASS
n-Propylbenzene	ug/L	10	Not Found	11.142	111	PASS
Naphthalene	ug/L	10	Not Found	9.695	97	PASS
sec-Butylbenzene	ug/L	10	Not Found	10.563	106	PASS
Styrene	ug/L	10	Not Found	10.268	103	PASS
tert-Butylbenzene	ug/L	10	Not Found	10.374	104	PASS
Tetrachloroethylene	ug/L	10	Not Found	10.237	102	PASS
Toluene	ug/L	10	Not Found	10.684	107	PASS
trans-1,2-Dichloroethylene	ug/L	10	Not Found	11.121	111	PASS
trans-1,3-Dichloropropylene	ug/L	10	Not Found	10.202	102	PASS
Trichloroethylene	ug/L	10	2.352	13.268	109	PASS
Trichlorofluoromethane	ug/L	10	Not Found	12.492	125	PASS
Vinyl chloride	ug/L	10	Not Found	12.815	128	PASS

UNDERWRITERS Laboratories INC.

[redacted]

[redacted]

Report To:

Contact: Thomas R. Beechuy
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone: (217) 698-7247
Fax: (217) 698-8538
E-Mail: tbeechuy@secor.com

Bill To: 112180

Contact: Thomas R. Beechuy
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone:
Fax:
PO#: Quote:

Shaded Areas For Internal Use Only ____ of ____

Lab Lot#

Package Sealed	Samples Sealed
(Yes) No	Yes No
Received on Ice	**Samples Intact**
(Yes) No	Yes No

Temperature °C of Cooler 1, 8

Sampler Name: Thomas R. Beechuy
Signature: Thomas R. Beechuy
Project Name: LITTON - ITD
Project Number: 6107.04026
Project Location:
Lab PM:
Date Required
Hard Copy: ___/___/___
Fax: ___/___/___

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	524.1 VOC	200.7/200.8 METALS *	NITRATES AS N	Client containing						
		DW-90	5-24-05	1240	W	G	X	X	X							
	X	DW-90 MS	5-24-05	1240	W	G	X	X	X							
	X	DW-90 MSD	5-24-05	1240	W	G	X	X	X							
		DW-20	5-23-05	5:19	W	G	X	X	X							
		DW-9	5-23-05	5:48	W	G	X	X	X							
		DW-46	5-23-05	6:12	W	G	X	X	X							
		DW-08 INFLUENT	5-24-05	1322	W	G	X	X	X							
		DW-08 EFFLUENT	5-24-05	1325	W	G	X	X	X							

Within Hold Time	Preserv. Indicated
Yes No	Yes No NA
pH Check OK	**Res Cl_2 Check OK**
Yes No NA	Yes No NA

Sample Labels and COC Agree
Yes No COC not present

Additional Analyses / Remarks

* METALS Analyses
AS, Ba, Ca, Cr(T), Co, Fe, Pb, Mg, MN, Ni, K, Na, STRONTIUM & ZN

RELINQUISHED BY	COMPANY	DATE	TIME
Thomas R. Beechuy	SECOR INTL	5-24-05	1530
RELINQUISHED BY	COMPANY	DATE	TIME

RECEIVED BY	COMPANY	DATE	TIME
RECEIVED BY	COMPANY	DATE	TIME
[signature]	UL	5.25.05	930/1130

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS

Date Received / /
Courier: **Hand Delivered** ☐
Bill of Lading

[redacted]

ENVIRONMENTAL LABORATORIES INC.

[redacted]

Report To:

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone: (217) 698-7247
Fax: (217) 698-8538
E-Mail: tbeeching@secor.com

Bill To: 11218

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone:
Fax:
PO#: Quote:

Shaded Areas For Internal Use Only ____ of ____

Lab Lot#

Cooler(s) Sealed Yes No NA	Samples Sealed Yes No NA
Received on Ice Yes No	Samples Intact Yes No
Temperature °C of Cooler	

Sampler Name: Thomas R. Beeching
Signature: Thomas R. Beeching

Project Name: LITTON - ITD
Project Number: 610T.0026

Project Location:
Lab PM:

Date Required
Hard Copy: ___/___/___
Fax: ___/___/___

Within Hold Time Yes No	Preserv. Indicated Yes No NA
pH Check OK Yes No NA	Res Cl_2 Check OK Yes No NA
Sample Labels and COC Agree Yes No	COC not present

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	524.1 VOC	200.7/200.8 METALS*	U. TRACES AS N	↓ Client Containers	Additional Analyses / Remarks
		DW-90	5-24-05	1240	W	G	X	X	X		* METALS Analyses
	X	DW-90 MS	5-24-05	1240	W	G	X	X	X		AS, Ba, Ca, Cr(T), Co,
	X	DW-90 MSD	5-24-05	1240	W	G	X	X	X		Fe, Pb, Mg, MN, Ni,
		DW-20	5-23-05	5:19	W	G	X	X	X		K, Na, STRONTIUM & ZN
		DW-9	5-23-05	5:48	W	G	X	X	X		
		DW-46	5-23-05	6:12	W	G	X	X	X		
		DW-08 INFLUENT	5-24-05	1322	W	G	X	X	X		
		DW-08 EFFLUENT	5-24-05	1325	W	G	X	X	X		

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Thomas R. Beeching	Secor Intl	5-24-05	1530				
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[illegible]		52505	930/1130

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS
in house COC

Date Received ___/___/___
Courier:
Hand Delivered ☐
Bill of Lading

Underwriters Laboratories INC.

[redacted]

[redacted]

Report To:

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone: (217) 698-7247
Fax: (217) 698-8538
E-Mail: tbeeching@secor.com

Bill To: 112182

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone:
Fax:
PO#: Quote:

Shaded Areas For Internal Use Only ____ of ____

Lab Lot#

Package Sealed Yes No	Samples Sealed Yes No
Received on Ice Yes No	Samples Intact Yes No
Temperature °C of Cooler 18	
Within Hold Time Yes No	Preserv. Indicated Yes No NA
pH Check OK Yes No NA	Res Cl_2 Check OK Yes No NA
Sample Labels and COC Agree Yes No	COC not present

Sampler Name: Thomas R. Beeching
Signature: Thomas R. Beeching
Project Name: LITTON - ITD
Project Number: 610T.04026
Project Location:
Lab PM:
Date Required
Hard Copy: ___/___/___
Fax: ___/___/___

Refrig.																
# Cont.																
Volume																
Preserv.																

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	524.1 VOC	200.7/200.8 METALS *	NITRATES AS N	client containers							Additional Analyses / Remarks *
124234		DW-90	5-24-05	1240	W	G	X	X	X								METALS Analyses
124235	X	DW-90 MS	5-24-05	1240	W	G	X	X	X								AS, Ba, Ca, Cr(T), Co,
124236	X	DW-90 MSD	5-24-05	1240	W	G	X	X	X								Fe, Pb, Mg, MN, Ni,
124237		DW-20	5-23-05	5:19	W	G	X	X	X								K, Na, STRONTIUM & ZN
124238		DW-9	5-23-05	5:48	W	G	X	X	X								
124239		DW-46	5-23-05	6:12	W	G	X	X	X								
124240		DW-08 INFLUENT	5-24-05	1322	W	G	X	X	X								
124241		DW-08 EFFLUENT	5-24-05	1325	W	G	X	X	X								

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Thomas R. Beeching	SECOR INTNL	5-24-05	1530				
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	[signature]	52505	930/1130

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS

Date Received / /
Courier: Hand Delivered ☐
Bill of Lading

[redacted]

Underwriters Laboratories Inc.

[redacted]

[redacted]

Report To:

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone: (217) 698-7247
Fax: (217) 698-8538
E-Mail: tbeeching@secor.com

Bill To: 112182

Contact: Thomas R. Beeching
Company: SECOR INTERNATIONAL
Address: 400 BRUNS LANE
SPRINGFIELD, IL 62702
Phone:
Fax:
PO#: Quote:

Shaded Areas For Internal Use Only ____ of ____

Lab Lot#

Package Sealed Yes No	Samples Sealed Yes No
Received on Ice Yes No	Samples Intact Yes No
Temperature °C of Cooler 1.8	
Within Hold Time Yes No	Preserv. Indicated Yes No NA
pH Check OK Yes No NA	Res Cl_2 Check OK Yes No NA
Sample Labels and COC Agree Yes No	COC not present

Sampler Name: Thomas R. Beeching
Signature: Thomas R. Beeching
Project Name: LITTON - ITD
Project Number: 610T.04026
Project Location:
Lab PM:
Date Required
Hard Copy: ___/___/___
Fax: ___/___/___

Refrig #																
# Cont																
Volume																
Preserv																

Laboratory ID	MS-MSD	Client Sample ID	Sampling Date	Sampling Time	Matrix	Comp/Grab	524.2 VOC	200.7/200.8 METALS *	NITRATES AS N	client	Containers						Additional Analyses / Remarks *
1241242		DW-90	5-24-05	1240	W	G	X	X	X								METALS Analyses
1241243	X	DW-90 MS	5-24-05	1240	W	G	X	X	X								AS, Ba, Ca, Cr(T), Co,
1241244	X	DW-90 MSD	5-24-05	1240	W	G	X	X	X								Fe, Pb, Mg, MN, Ni,
1241245		DW-20	5-23-05	5:19	W	G	X	X	X								K, Na, STRONTIUM & ZN
1241246		DW-9	5-23-05	5:48	W	G	X	X	X								
1241247		DW-46	5-23-05	6:12	W	G	X	X	X								
1241248		DW-08 INFLUENT	5-24-05	1322	W	G	X	X	X								
1241249		DW-08 EFFLUENT	5-24-05	1325	W	G	X	X	X								

RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
Thomas R. Beeching	Secor Intnl	5-24-05	1530				
RELINQUISHED BY	COMPANY	DATE	TIME	RECEIVED BY	COMPANY	DATE	TIME
				[signature]	[signature]	5-25-05	930/1130

Matrix Key
WW = Wastewater
W = Water
S = Soil
SL = Sludge
MS = Miscellaneous
OL = Oil
A = Air
SE = Sediment
SO = Solid
DS = Drum Solid
DL = Drum Liquid
L = Leachate
WI = Wipe
O = _____

Container Key
1. Plastic
2. VOA Vial
3. Sterile Plastic
4. Amber Glass
5. Widemouth Glass
6. Other _____

Preservative Key
1. HCl, Cool to 4°
2. H2SO4, Cool to 4°
3. HNO3, Cool to 4°
4. NaOH, Cool to 4°
5. NaOH/Zn, Cool to 4°
6. Cool to 4°
7. None

COMMENTS

Date Received / /
Courier: **Hand Delivered** ☐
Bill of Lading

[redacted]

Underwriters Laboratories Inc.®

110 S. Hill Street
South Bend, IN 46617
(800) 332-4345
[redacted] (574) 233-4777
FAX (574) 233-8207

Cooler # 321

Please print clearly

Order # 112188

www.ehl.cc

Shaded area for lab use only

CHAIN OF CUSTODY RECORD

Page 2 of 2

REPORT TO: Thomas R Beechin
SECOR INTERNATIONAL INC
900 BRUNS LANE, SPRINGFIELD IL 62702

SAMPLER (Signature): Thomas R. Beechin

BILL TO: SECOR INTERNATIONAL

COMPLIANCE MONITORING: Yes [ ] No [X]

STATE (of sample origin):

PWS ID#:

POPULATION SERVED:

SOURCE WATER:

PROJECT NAME:

PO#:

LAB Number	COLLECTION DATE	TIME	AM	PM	SAMPLING SITE	TEST NAME	SAMPLE REMARKS	CHLORINATED YES	CHLORINATED NO	# OF CONTAINERS	MATRIX CODE	TURNAROUND TIME
1 124089	5-24-05	0910	X		DW-104	200.7/200.8 As, Ba, Ca, Cr(T), Cu, Fe, Pb, Mn, Mg, Al, K, Na, Strontium, Zn			X	1	DW	SW
2 124090	5-24-05	1005	X		DW-45	NITRATES AS N			X	1	DW	SW
3 124091	5-24-05	0936	X		DW-06	NITRATES AS N	Client containers		X	1	DW	SW
4 124092	5-24-05	0910	X		DW-104	NITRATES AS N			X	1	DW	SW
5 124093	5-24-05	0820	X		DW-51	524.2 VOC			X	3	DW	SW
6 124094	5-24-05	0845	X		DW-53	524.2 VOC			X	3	DW	SW
7 124095	5-24-05	0850	X		DW-53D	524.2 VOC			X	3	DW	SW
8 124096	5-24-05	0820	X		DW-51	200.7/200.8 (AS LISTED ABOVE)			X	1	DW	SW
9 124097	5-24-05	0845	X		DW-53	200.7/200.8 (AS LISTED ABOVE)			X	1	DW	SW
10 124098	5-24-05	0850	X		DW-53D	200.7/200.8 (AS LISTED ABOVE)			X	1	DW	SW
11 124099	5-24-05	0820	X		DW-51	NITRATES AS N			X	1	DW	SW
12 124100	5-24-05	0845	X		DW-53	NITRATES AS N	Client containers		X	1	DW	SW
13 124101	5-24-05	0850	X		DW-53D	NITRATES AS N			X	1	DW	SW
14 124102	5-17-05	1300		X	LTB - TRIP BLANK	524.2 VOC			X	2		

RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED BY:(Signature)	DATE	TIME
		AM PM			AM PM
RELINQUISHED BY:(Signature)	DATE	TIME	RECEIVED FOR LABORATORY BY:	DATE	TIME
		AM PM	Lmuff 52505		400 AM PM

LAB RESERVES THE RIGHT TO RETURN UNUSED PORTIONS OF NON-AQUEOUS SAMPLES TO CLIENT

LAB COMMENTS:

CONDITIONS UPON RECEIPT (check one): (Iced) X Wet Blue Ambient Temperature: 0.6 °C Upon Receipt N/A

MATRIX CODES:
DW-DRINKING WATER
RW-REAGENT WATER
GW-GROUND WATER
EW-EXPOSURE WATER
SW-SURFACE WATER
PW-POOL WATER
WW-WASTE WATER

TURN-AROUND TIME (TAT) - SURCHARGES

SW = Standard Written: (15 working days)	0%	IV* = Immediate Verbal: (3 working days)	100%
RV* = Rush Verbal: (5 Working days)	50%	IW* = Immediate Written: (3 working days)	125%
RW* = Rush Written: (5 working days)	75%	SP* = Weekend, Holiday	CALL
		STAT* = Less than 48 hours	CALL

*-Please call, Expedited service not available for all testing

Samples received unannounced with less than 48 hours holding time remaining may be subject to additional charges

Shipping
UL-SBN-SHIP-F-002-04
Effe[redacted] Date:
4/2005

T.C. Superfund Tech.

Environmental Health Laboratories
The Nations Drinking Water Laboratory
Division of Underwriters Laboratories Inc.

110 South Hill Street
South Bend, IN 46617
Phone: (574) 233-4777
Fax: (574) 233-8207

RECEIVED
FEB 1 9 2007
Hazardous Waste Program
MO Dept. of Natural Resources

LABORATORY REPORT

This report contains 34 pages.
(including the cover page)

If you have any questions concerning this report, please do not hesitate to call us at 1-800-332-4345 or 574-233-4777.

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A Division of Underwriters Laboratories Inc.

ACCREDITED IN ACCORDANCE WITH

QUALITY ETHICS SERVICE

Environmental Health Laboratories
The Nation's Drinking Water Laboratory

110 S. Hill Street
South Bend, IN 46617
574.233.4777
800.332.4345
Fax: 574.233.8207
www.ehl.cc

Laboratory Report

Client: Secor
Attn: Mark Densmore
400 Bruns Lane
Springfield, IL 62702
Copies to: None

Report: 141031
Priority: Standard Written
Status: Final
PWS ID: Not supplied

Sampling Points

1 - MWO-1
2 - MWO-2
3 - MWO-3
4 - MWO-4
5 - DW-06
6 - DW-09
7 - DW-15
8 - DW-16
9 - DW-19
10 - DW-20
11 - DW-45
12 - DW-46
13 - DW-51
14 - DW-53
15 - DW-90
16 - DW-104
17 - DW-104D

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1159523	MWO-1	200.7	12/15/04 10:25	Client	12/17/04 10:00
1159524	MWO-2	200.7	12/15/04 08:50	Client	12/17/04 10:00
1159525	MWO-3	200.7	12/15/04 07:50	Client	12/17/04 10:00
1159526	MWO-4	200.7	12/15/04 09:32	Client	12/17/04 10:00
1159527	DW-06	200.8	12/14/04 11:59	Client	12/17/04 10.00
1159527	DW-06	200.7	12/14/04 11:59	Client	12/17/04 10:00
1159540	DW-06	524.2	12/14/04 11:59	Client	12/17/04 10:00
1159528	DW-09	200.8	12/14/04 06:00	Client	12/17/04 10:00
1159528	DW-09	200.7	12/14/04 06:00	Client	12/17/04 10:00
1159541	DW-09	524.2	12/14/04 06:00	Client	12/17/04 10:00
1159529	DW-15	200.8	12/14/04 09:29	Client	12/17/04 10:00
1159529	DW-15	200.7	12/14/04 09:29	Client	12/17/04 10:00
1159542	DW-15	524.2	12/14/04 09:29	Client	12/17/04 10:00
1159530	DW-16	200.8	12/14/04 09:48	Client	12/17/04 10:00
1159530	DW-16	200.7	12/14/04 09:48	Client	12/17/04 10:00
1159543	DW-16	524.2	12/14/04 09:48	Client	12/17/04 10:00
1159531	DW-19	200.8	12/14/04 10:32	Client	12/17/04 10:00
1159531	DW-19	200.7	12/14/04 10:32	Client	12/17/04 10:00
1159544	DW-19	524.2	12/14/04 10:32	Client	12/17/04 10:00
1159532	DW-20	200.8	12/14/04 05:39	Client	12/17/04 10:00
1159532	DW-20	200.7	12/14/04 05.39	Client	12/17/04 10:00

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1159545	DW-20	524.2	12/14/04 05:39	Client	12/17/04 10:00
1159533	DW-45	200.8	12/14/04 12:14	Client	12/17/04 10:00
1159533	DW-45	200.7	12/14/04 12:14	Client	12/17/04 10:00
1159546	DW-45	524.2	12/14/04 12:14	Client	12/17/04 10:00
1159534	DW-46	200.8	12/14/04 08:38	Client	12/17/04 10:00
1159534	DW-46	200.7	12/14/04 08:38	Client	12/17/04 10:00
1159547	DW-46	524.2	12/14/04 08:38	Client	12/17/04 10:00
1159535	DW-51	200.8	12/14/04 11:05	Client	12/17/04 10.00
1159535	DW-51	200.7	12/14/04 11:05	Client	12/17/04 10:00
1159548	DW-51	524.2	12/14/04 11:05	Client	12/17/04 10:00
1159536	DW-53	200.8	12/14/04 11:26	Client	12/17/04 10:00
1159536	DW-53	200.7	12/14/04 11:26	Client	12/17/04 10:00
1159549	DW-53	524.2	12/14/04 11:26	Client	12/17/04 10:00
1159537	DW-90	200.8	12/14/04 12:40	Client	12/17/04 10:00
1159537	DW-90	200.7	12/14/04 12:40	Client	12/17/04 10:00
1159550	DW-90	524.2	12/14/04 12:40	Client	12/17/04 10:00
1159538	DW-104	200.8	12/14/04 11:40	Client	12/17/04 10:00
1159538	DW-104	200.7	12/14/04 11:40	Client	12/17/04 10:00
1159551	DW-104	524.2	12/14/04 11:40	Client	12/17/04 10:00
1159539	DW-104D	200.8	12/14/04 11:42	Client	12/17/04 10:00
1159539	DW-104D	200.7	12/14/04 11:42	Client	12/17/04 10:00
1159552	DW-104D	524.2	12/14/04 11:42	Client	12/17/04 10:00

Report Summary

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from Environmental Health Laboratories (EHL).

EHL is accredited by the National Environmental Laboratory Accreditation Program (NELAP). This report satisfies the requirements of your project but has not been prepared to comply with NELAP reporting requirements.

Reviewed By: William Keene Section Manager Date: 1/4/05

Finalized By: J. Van Fleit PM Date: 1-5-05

A Division of Underwriters Laboratories Inc.

Sampling Point: MWO-1 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	43	mg/L	12/27/04 16:25	1159523
7439-95-4	Magnesium	200.7	---	---	0.1	22	mg/L	12/27/04 16:25	1159523

Sampling Point: MWO-2 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	36	mg/L	12/27/04 16:35	1159524
7439-95-4	Magnesium	200.7	---	---	0.1	18	mg/L	12/27/04 16:35	1159524

Sampling Point: MWO-3 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	41	mg/L	12/23/04 14:53	1159525
7439-95-4	Magnesium	200.7	---	---	0 1	20	mg/L	12/23/04 14:53	1159525

Sampling Point: MWO-4 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	36	mg/L	12/27/04 16:38	1159526
7439-95-4	Magnesium	200.7	---	---	0.1	19	mg/L	12/27/04 16:38	1159526

A Division of Underwriters Laboratories Inc.

Sampling Point: DW-06 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**73**	mg/L	12/23/04 15:04	1159527
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:04	1159527
7439-95-4	Magnesium	200.7	---	---	0.1	**26**	mg/L	12/23/04 15:04	1159527
7440-09-7	Potassium	200.7	---	---	0.2	**2.0**	mg/L	12/23/04 15:04	1159527
7440-23-5	Sodium	200.7	20	AL	0.1	**2.6**	mg/L	12/23/04 15:04	1159527
7440-39-3	Barium	200.8	2000	MCL	2.0	**42**	ug/L	12/21/04 10:13	1159527
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.3**	ug/L	12/21/04 10:13	1159527
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:13	1159527
7440-24-6	Strontium	200.8	---	---	2.0	**200**	ug/L	12/21/04 10:13	1159527

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	0.6	ug/L	12/22/04 18:18	1159540
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 18:18	1159540

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-09 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**99**	mg/L	12/23/04 15:07	1159528
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:07	1159528
7439-95-4	Magnesium	200.7	---	---	0.1	**13**	mg/L	12/23/04 15:07	1159528
7440-09-7	Potassium	200.7	---	---	0.2	**0.78**	mg/L	12/23/04 15:07	1159528
7440-23-5	Sodium	200.7	20	AL	0.1	**4.8**	mg/L	12/23/04 15:07	1159528
7440-39-3	Barium	200.8	2000	MCL	2.0	**46**	ug/L	12/21/04 10:16	1159528
7440-50-8	Copper	200.8	1000	SMCL	1.0	< 1.0	ug/L	12/21/04 10:16	1159528
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:16	1159528
7440-24-6	Strontium	200.8	---	---	2.0	**63**	ug/L	12/21/04 10:16	1159528

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 18:52	1159541

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-15 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**130**	mg/L	12/23/04 15:11	1159529
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.024**	mg/L	12/23/04 15:11	1159529
7439-95-4	Magnesium	200.7	---	---	0.1	**13**	mg/L	12/23/04 15:11	1159529
7440-09-7	Potassium	200.7	---	---	0.2	**2.5**	mg/L	12/23/04 15:11	1159529
7440-23-5	Sodium	200.7	20	AL	0.1	**9.9**	mg/L	12/23/04 15:11	1159529
7440-39-3	Barium	200.8	2000	MCL	2.0	**66**	ug/L	12/21/04 10:19	1159529
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.6**	ug/L	12/21/04 10:19	1159529
7439-96-5	Manganese	200.8	50	SMCL	2.0	**8.3**	ug/L	12/21/04 10:19	1159529
7440-24-6	Strontium	200.8	---	---	2.0	**110**	ug/L	12/21/04 10:19	1159529

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 19:27	1159542

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-16 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**110**	mg/L	12/23/04 15:14	1159530
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.086**	mg/L	12/23/04 15:14	1159530
7439-95-4	Magnesium	200.7	---	---	0.1	**5.4**	mg/L	12/23/04 15:14	1159530
7440-09-7	Potassium	200.7	---	---	0.2	**2.8**	mg/L	12/23/04 15:14	1159530
7440-23-5	Sodium	200.7	20	AL	0.1	**24**	mg/L	12/23/04 15:14	1159530
7440-39-3	Barium	200.8	2000	MCL	2.0	**87**	ug/L	12/21/04 10:22	1159530
7440-50-8	Copper	200.8	1000	SMCL	1.0	**4.4**	ug/L	12/21/04 10:22	1159530
7439-96-5	Manganese	200.8	50	SMCL	2.0	**2.2**	ug/L	12/21/04 10:22	1159530
7440-24-6	Strontium	200.8	---	---	2.0	**65**	ug/L	12/21/04 10:22	1159530

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 17:25	1159543

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-19 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**47**	mg/L	12/23/04 15:18	1159531
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:18	1159531
7439-95-4	Magnesium	200.7	---	---	0.1	**27**	mg/L	12/23/04 15:18	1159531
7440-09-7	Potassium	200.7	---	---	0.2	**1.0**	mg/L	12/23/04 15:18	1159531
7440-23-5	Sodium	200.7	20	AL	0.1	**1.6**	mg/L	12/23/04 15:18	1159531
7440-39-3	Barium	200.8	2000	MCL	2.0	**19**	ug/L	12/21/04 10:25	1159531
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.7**	ug/L	12/21/04 10:25	1159531
7439-96-5	Manganese	200.8	50	SMCL	2.0	**2.8**	ug/L	12/21/04 10:25	1159531
7440-24-6	Strontium	200.8	---	---	2.0	**76**	ug/L	12/21/04 10:25	1159531

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 20:37	1159544

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-20 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**76**	mg/L	12/23/04 15:21	1159532
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:21	1159532
7439-95-4	Magnesium	200.7	---	---	0.1	**21**	mg/L	12/23/04 15:21	1159532
7440-09-7	Potassium	200.7	---	---	0.2	**0.86**	mg/L	12/23/04 15:21	1159532
7440-23-5	Sodium	200.7	20	AL	0.1	**3.3**	mg/L	12/23/04 15:21	1159532
7440-39-3	Barium	200.8	2000	MCL	2.0	**36**	ug/L	12/21/04 10:27	1159532
7440-50-8	Copper	200.8	1000	SMCL	1.0	**7.1**	ug/L	12/21/04 10:27	1159532
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:27	1159532
7440-24-6	Strontium	200.8	---	---	2.0	**69**	ug/L	12/21/04 10:27	1159532

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 21:11	1159545

1,3- and 1,4-Xylene coelute and have the same mass spectra, *therefore the concentration presented here represents* the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-45 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 15:25	1159533
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:25	1159533
7439-95-4	Magnesium	200.7	---	---	0.1	**38**	mg/L	12/23/04 15:25	1159533
7440-09-7	Potassium	200.7	---	---	0.2	**1.5**	mg/L	12/23/04 15:25	1159533
7440-23-5	Sodium	200.7	20	AL	0.1	**3.5**	mg/L	12/23/04 15:25	1159533
7440-39-3	Barium	200.8	2000	MCL	2.0	**53**	ug/L	12/21/04 10:30	1159533
7440-50-8	Copper	200.8	1000	SMCL	1.0	**10**	ug/L	12/21/04 10:30	1159533
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:30	1159533
7440-24-6	Strontium	200.8	---	---	2.0	**92**	ug/L	12/21/04 10:30	1159533

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:14	1159546
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:14	1159546
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 01:14	1159546
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 01:14	1159546

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-46 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**71**	mg/L	12/23/04 15:28	1159534
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.041**	mg/L	12/23/04 15:28	1159534
7439-95-4	Magnesium	200.7	---	---	0.1	**31**	mg/L	12/23/04 15:28	1159534
7440-09-7	Potassium	200.7	---	---	0.2	**2.5**	mg/L	12/23/04 15:28	1159534
7440-23-5	Sodium	200.7	20	AL	0.1	**2.0**	mg/L	12/23/04 15:28	1159534
7440-39-3	Barium	200.8	2000	MCL	2.0	**70**	ug/L	12/21/04 10:33	1159534
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.1**	ug/L	12/21/04 10:33	1159534
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:33	1159534
7440-24-6	Strontium	200.8	---	---	2.0	**200**	ug/L	12/21/04 10:33	1159534

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01 48	1159547
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 01:48	1159547

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-51 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**120**	mg/L	12/23/04 15:32	1159535
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:32	1159535
7439-95-4	Magnesium	200.7	---	---	0.1	**18**	mg/L	12/23/04 15:32	1159535
7440-09-7	Potassium	200.7	---	---	0.2	**1.1**	mg/L	12/23/04 15:32	1159535
7440-23-5	Sodium	200.7	20	AL	0.1	**4.7**	mg/L	12/23/04 15:32	1159535
7440-39-3	Barium	200.8	2000	MCL	2.0	**58**	ug/L	12/21/04 10:36	1159535
7440-50-8	Copper	200.8	1000	SMCL	1.0	**13**	ug/L	12/21/04 10:36	1159535
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:36	1159535
7440-24-6	Strontium	200.8	---	---	2.0	**68**	ug/L	12/21/04 10:36	1159535

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	1.1	ug/L	12/23/04 02:23	1159548
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 02:23	1159548

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-53 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**81**	mg/L	12/23/04 15:42	1159536
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.14**	mg/L	12/23/04 15:42	1159536
7439-95-4	Magnesium	200.7	---	---	0.1	**24**	mg/L	12/23/04 15:42	1159536
7440-09-7	Potassium	200.7	---	---	0.2	**1.4**	mg/L	12/23/04 15:42	1159536
7440-23-5	Sodium	200.7	20	AL	0.1	**5.6**	mg/L	12/23/04 15:42	1159536
7440-39-3	Barium	200.8	2000	MCL	2.0	**76**	ug/L	12/21/04 10:39	1159536
7440-50-8	Copper	200.8	1000	SMCL	1.0	**18**	ug/L	12/21/04 10:39	1159536
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:39	1159536
7440-24-6	Strontium	200.8	---	---	2.0	**70**	ug/L	12/21/04 10:39	1159536

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
67-66-3	Chloroform	524.2	---	---	0.5	**2.8**	ug/L	12/23/04 02:58	1159549
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.6**	ug/L	12/23/04 02:58	1159549
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	**ND**	ug/L	12/23/04 02:58	1159549

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-90 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**55**	mg/L	12/23/04 15:53	1159537
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.10**	mg/L	12/23/04 15:53	1159537
7439-95-4	Magnesium	200.7	---	---	0.1	**26**	mg/L	12/23/04 15:53	1159537
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 15:53	1159537
7440-23-5	Sodium	200.7	20	AL	0.1	**2.3**	mg/L	12/23/04 15:53	1159537
7440-39-3	Barium	200.8	2000	MCL	2.0	**63**	ug/L	12/21/04 10:54	1159537
7440-50-8	Copper	200.8	1000	SMCL	1.0	**17**	ug/L	12/21/04 10:54	1159537
7439-96-5	Manganese	200.8	50	SMCL	2.0	**4.8**	ug/L	12/21/04 10:54	1159537
7440-24-6	Strontium	200.8	---	---	2.0	**63**	ug/L	12/21/04 10:54	1159537

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 03:32	1159550

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-104 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 15:56	1159538
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:56	1159538
7439-95-4	Magnesium	200.7	---	---	0.1	**29**	mg/L	12/23/04 15:56	1159538
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 15:56	1159538
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	12/23/04 15:56	1159538
7440-39-3	Barium	200.8	2000	MCL	2.0	**100**	ug/L	12/21/04 10:57	1159538
7440-50-8	Copper	200.8	1000	SMCL	1.0	**11**	ug/L	12/21/04 10:57	1159538
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:57	1159538
7440-24-6	Strontium	200.8	---	---	2.0	**83**	ug/L	12/21/04 10:57	1159538

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 04:07	1159551

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-104D PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 16:00	1159539
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 16:00	1159539
7439-95-4	Magnesium	200.7	---	---	0.1	**29**	mg/L	12/23/04 16:00	1159539
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 16:00	1159539
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	12/23/04 16:00	1159539
7440-39-3	Barium	200.8	2000	MCL	2.0	**100**	ug/L	12/21/04 11:00	1159539
7440-50-8	Copper	200.8	1000	SMCL	1.0	**11**	ug/L	12/21/04 11:00	1159539
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 11:00	1159539
7440-24-6	Strontium	200.8	---	---	2.0	**86**	ug/L	12/21/04 11:00	1159539

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 04:42	1159552

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

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SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00002
Page _____ of _____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (061)	Project No.: 61OT.04026.08.0500 Task:
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL. 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LAB 1105 - MILL STREET SOUTH BEND, IN 46617
Fax / E-Mail: mdensmore@secor.com	

Sample No. / Identification	SAMPLE Date	Time	Matrix*	Container & Size **	Preservative	Number of Containers	ANALYSES / METHOD REQUEST: CALCIUM (Ca)	MAGNESIUM (Mg)	REMARKS / PRECAUTIONS
MW0-1	12/15/04	1025				1	X	X	1159523
MW0-2	↓	850				1	X	X	1159524
MW0-3		750				1	X	X	1159525
MW0-4	↓	932				1	X	X	1159526

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by: **Shipment Method:** **Airbill Number:**

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	1000
1b	Received by: S Spurgeon	S Spurgeon	EHL 0.4°C Wet Ice	12/17/04	1000/1440
2a	Relinquished by:				
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

***Matrix Key:** AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

****Container:** A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00003
Page _____ of _____

FIELD OFFICE INFORMATION

OFFICE: SPRINGFIELD (061)

Send Report To: MARK DENSMORE
SECOR INTERNATIONAL, INC.
SPRINGFIELD, IL 62701

Telephone: 217-698-7247

Fax / E-Mail: mdensmore@secor.com

PROJECT INFORMATION

Project No.: 6107.04026.00 Task: 0500

Project Name: NORTHROP GRUMMAN

Project Manager: MARK DENSMORE

Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN. 46617

Sample No. / Identification	SAMPLE Date	SAMPLE Time	Matrix*	Container & Size **	Preservative	Number of Containers	VOCs	METALS (total)	ANALYSES / METHOD REQUEST	REMARKS / PRECAUTIONS
DW-06	12/14/04	11 50	AR	V-40	HCl	4	X	X	1159527	METALS: Ba, Ca,
DW-09		6 00				4	X	X	1159528	Fe, Mg, K, Na,
DW-15		9 29				4	X	X	1159529	Mn, Cu, Sr
DW-16		9 48				4	X	X	1159530	
DW-19		10 32				4	X	X	1159531	
DW-20		5 39				4	X	X	1159532	
DW-45		12 14				4	X	X	1159533	
DW-46		8 39				4	X	X	1159534	
DW-51	V	11 05	V	V	V	4	X	X	1159535	
DW-53	12/14/04	11 26	AR	V-40 P-500	HCl NONE	4	X	X	1159536	

SS 12-17-04

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by: **Shipment Method:** **Airbill Number:**

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	10 00
1b	Received by: SSpurgeon	SSpurgeon	EHL 0.4°C wet ice	12-17-04	1000/1440
2a	Relinquished by:				
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

***Matrix Key:** AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

****Container:** A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00004
Page _____ of _____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (OGD)	Project No.: 61OT.0402.6.08 Task: 0500
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL. 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN 46617
Fax / E-Mail: mdensmore@secor.com	

Sample No. / Identification	SAMPLE Date	Time	Matrix*	Container & Size **	Preservative	Number of Containers	VOCs	METALS (total)	ANALYSES / METHOD REQUEST	REMARKS / PRECAUTIONS
DW-90	12/14/04	12.40	AQ			4	X	X	1159537	METALS: Be, Co,
DW-104	↓	11.40	↓	↓	↓	4	X	X	1159538	Fe, Mg, K, Na,
DW-104D	↓	11.42	↓	↓	↓	4	X	X	SS 12-17-04 1159539	Mn, Cu, Sr
~~LTB~~	~~12/8/04~~	~~1045~~				~~2~~	~~X~~			

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by: **Shipment Method:** **Airbill Number:**

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC	12/16/04	10[illegible]
1b	Received by: SSpurgeon	SSpurgeon	EHL 0.4°C	12-17-04	1000/1440
2a	Relinquished by:		wet ice		
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

***Matrix Key:** AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

****Container:** A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR CHAIN-OF-CUSTODY RECORD

COC # 00003
Page _____ of _____

FIELD OFFICE INFORMATION

OFFICE: SPRINGFIELD (061)

Send Report To: MARK DENSMORE
SECOR INTERNATIONAL, INC.
SPRINGFIELD, IL 62702

Telephone: 217-698-7247

Fax / E-Mail: mdensmore @ secor.com

PROJECT INFORMATION

Project No.: 610T.04026.00 Task: 0500

Project Name: NORTHRUP GRUMMAN

Project Manager: MARK DENSMORE

Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN. 46617

Sample No./ Identification	Date	SAMPLE Time	Matrix	Container & Size	Preservative	Number of Containers	VOCs	METALS (total)	ANALYSES / METHOD REQUEST	REMARKS / PRECAUTIONS
DW-06	12/14/04	11 59	AQ	V-40 P-500	HCL NONE	3	X	X	1159540	METALS: Ba, Ca,
DW-09		6 00					X	X	1159541	Fe, Mg, K, Na,
DW-15		9 29					X	X	1159542	Mn, Cu, Sr
DW-16		9 48					X	X	1159543	
DW-19		10 32					X	X	SS 12-17-04	1159544
DW-20		5 39					X	X		1159545
DW-45		12 14					X	X		1159546
DW-46		8 38					X	X		1159547
DW-51		11 05					X	X		1159548
DW-53	12/14/04	11 26	AQ	V-40 P-500	HCL NONE		X	X		1159549

TAT: Normal / RUSH / 24 hr / 48 hr / 72 hr / 5 day

REPORTING REQUIREMENTS: QA/QC / Level II / Level III / Level IV / CLP / EDD / Other

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

Sample Disposal: ☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by:

Shipment Method:

Airbill Number:

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	10 00
1b	Received by: SSpurgeon	SSpurgeon	EHL 0.4°C wet ice	12-17-04	1000/1440
2a	Relinquished by:				
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

**Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR

SECOR CHAIN-OF-CUSTODY RECORD

COC # 00004
Page _____ of _____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (061)	Project No.: 610T.04026.00 Task: 0500
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL. 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN 46617
Fax / E-Mail: mdensmore@secor.com	

ANALYSES / METHOD REQUEST

REMARKS / PRECAUTIONS

TAT: ☐ Normal ☐ Rush ☐ Other

REPORTING REQUIREMENTS: ☐ MS SURGS ☐ DU/MS/MSD ☐ Raw Data ☐ CLP RPC ☐ DD ☐ Other

Sample No. / Identification	SAMPLE Date	SAMPLE Time	Matrix	Container & Size	Preservative	Number of Containers	VOCs	METALS (total)								REMARKS / PRECAUTIONS
DW-90	12/14/04	12 40	AQ	V-40 P-500	HCL NONE 3	4	X	X				1159550				METALS: Ba, Ca,
DW-104	↓	11 40	↓	↓	↓	4	X	X				1159551				Fe, Mg, K, Na,
DW-104D	↓	11 42	↓	↓	↓	4	X	X				1159552				Mn, Cu, Sr
LTB	12/8/04	1045				2	X									1159553

SS 12-17-04

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

Sample Disposal: ☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by: Shipment Method: Airbill Number:

	Signature	Print Name	Company	Date	Time
1a Relinquished by:	Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC	12/16/04	10 00
1b Received by:	S Spurgeon	SSpurgeon	EHL 0.4°C	12-17-04	1000/1440
2a Relinquished by:			Wet Ice		
2b Received by:					
3a Relinquished by:					
3b Received by:					

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other **Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

Environmental Health Laboratories
The Nations Drinking Water Laboratory
Division of Underwriters Laboratories Inc.

110 South Hill Street
South Bend, IN 46617
Phone: (574) 233-4777
Fax: (574) 233-8207

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Hazardous Waste Pr
MO Dept. of Natural Re

LABORATORY REPORT

This report contains 34 pages.
(including the cover page)

If you have any questions concerning this report, please do not hesitate to call us at 1-800-332-4345 or 574-233-4777.

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A Division of Underwriters Laboratories Inc.

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QUALITY ETHICS SERVICE

Environmental Health Laboratories
The Nation's Drinking Water Laboratory

110 S. Hill Street
South Bend, IN 46617
574.233.4777
800.332.4345
Fax: 574.233.8207
www.ehl.cc

Laboratory Report

Client: Secor
Attn: Mark Densmore

400 Bruns Lane
Springfield, IL 62702

Copies to: None

Report: 141031
Priority: Standard Written
Status: Final
PWS ID: Not supplied

Sampling Points

1 - MWO-1
2 - MWO-2
3 - MWO-3
4 - MWO-4
5 - DW-06
6 - DW-09
7 - DW-15
8 - DW-16
9 - DW-19
10 - DW-20
11 - DW-45
12 - DW-46
13 - DW-51
14 - DW-53
15 - DW-90
16 - DW-104
17 - DW-104D

Sample Information

EHL ID #	Client ID	Method	Collected Date / Time	Collected By:	Received Date / Time
1159523	MWO-1	200.7	12/15/04 10:25	Client	12/17/04 10:00
1159524	MWO-2	200.7	12/15/04 08:50	Client	12/17/04 10:00
1159525	MWO-3	200.7	12/15/04 07:50	Client	12/17/04 10:00
1159526	MWO-4	200.7	12/15/04 09:32	Client	12/17/04 10:00
1159527	DW-06	200.8	12/14/04 11:59	Client	12/17/04 10:00
1159527	DW-06	200.7	12/14/04 11:59	Client	12/17/04 10:00
1159540	DW-06	524.2	12/14/04 11:59	Client	12/17/04 10:00
1159528	DW-09	200.8	12/14/04 06:00	Client	12/17/04 10:00
1159528	DW-09	200.7	12/14/04 06:00	Client	12/17/04 10:00
1159541	DW-09	524.2	12/14/04 06:00	Client	12/17/04 10:00
1159529	DW-15	200.8	12/14/04 09:29	Client	12/17/04 10:00
1159529	DW-15	200.7	12/14/04 09:29	Client	12/17/04 10:00
1159542	DW-15	524.2	12/14/04 09:29	Client	12/17/04 10:00
1159530	DW-16	200.8	12/14/04 09:48	Client	12/17/04 10:00
1159530	DW-16	200.7	12/14/04 09:48	Client	12/17/04 10:00
1159543	DW-16	524.2	12/14/04 09:48	Client	12/17/04 10:00
1159531	DW-19	200.8	12/14/04 10:32	Client	12/17/04 10:00
1159531	DW-19	200.7	12/14/04 10:32	Client	12/17/04 10:00
1159544	DW-19	524.2	12/14/04 10:32	Client	12/17/04 10:00
1159532	DW-20	200.8	12/14/04 05:39	Client	12/17/04 10:00
1159532	DW-20	200.7	12/14/04 05:39	Client	12/17/04 10:00

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1159545	DW-20	524.2	12/14/04 05:39	Client	12/17/04 10:00
1159533	DW-45	200.8	12/14/04 12:14	Client	12/17/04 10:00
1159533	DW-45	200.7	12/14/04 12:14	Client	12/17/04 10:00
1159546	DW-45	524.2	12/14/04 12:14	Client	12/17/04 10:00
1159534	DW-46	200.8	12/14/04 08:38	Client	12/17/04 10:00
1159534	DW-46	200.7	12/14/04 08:38	Client	12/17/04 10:00
1159547	DW-46	524.2	12/14/04 08:38	Client	12/17/04 10:00
1159535	DW-51	200.8	12/14/04 11:05	Client	12/17/04 10:00
1159535	DW-51	200.7	12/14/04 11:05	Client	12/17/04 10:00
1159548	DW-51	524.2	12/14/04 11:05	Client	12/17/04 10:00
1159536	DW-53	200.8	12/14/04 11:26	Client	12/17/04 10:00
1159536	DW-53	200.7	12/14/04 11:26	Client	12/17/04 10:00
1159549	DW-53	524.2	12/14/04 11:26	Client	12/17/04 10:00
1159537	DW-90	200.8	12/14/04 12:40	Client	12/17/04 10:00
1159537	DW-90	200.7	12/14/04 12:40	Client	12/17/04 10:00
1159550	DW-90	524.2	12/14/04 12:40	Client	12/17/04 10:00
1159538	DW-104	200.8	12/14/04 11:40	Client	12/17/04 10:00
1159538	DW-104	200.7	12/14/04 11:40	Client	12/17/04 10:00
1159551	DW-104	524.2	12/14/04 11:40	Client	12/17/04 10:00
1159539	DW-104D	200.8	12/14/04 11:42	Client	12/17/04 10:00
1159539	DW-104D	200.7	12/14/04 11:42	Client	12/17/04 10.00
1159552	DW-104D	524.2	12/14/04 11:42	Client	12/17/04 10:00

Report Summary

Detailed quantitative results are presented on the following pages.

We appreciate the opportunity to provide you with this analysis. If you have any questions concerning this report, please do not hesitate to call James Van Fleit at (574) 233-4777.

Note: This report may not be reproduced, except in full, without written approval from Environmental Health Laboratories (EHL).

EHL is accredited by the National Environmental Laboratory Accreditation Program (NELAP). This report satisfies the requirements of your project but has not been prepared to comply with NELAP reporting requirements.

Reviewed By: William Keene, Section Manager Date: 1/4/05

Finalized By: J. VanFleit PM Date: 1-5-05

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Sampling Point: MWO-1 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	43	mg/L	12/27/04 16:25	1159523
7439-95-4	Magnesium	200.7	---	---	0.1	22	mg/L	12/27/04 16:25	1159523

Sampling Point: MWO-2 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	36	mg/L	12/27/04 16:35	1159524
7439-95-4	Magnesium	200.7	---	---	0.1	18	mg/L	12/27/04 16:35	1159524

Sampling Point: MWO-3 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	41	mg/L	12/23/04 14:53	1159525
7439-95-4	Magnesium	200.7	---	---	0.1	20	mg/L	12/23/04 14:53	1159525

Sampling Point: MWO-4 PWS ID: Not supplied

Metals									
Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	36	mg/L	12/27/04 16:38	1159526
7439-95-4	Magnesium	200.7	---	---	0.1	19	mg/L	12/27/04 16:38	1159526

A Division of Underwriters Laboratories Inc.

Sampling Point: DW-06 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**73**	mg/L	12/23/04 15:04	1159527
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:04	1159527
7439-95-4	Magnesium	200.7	---	---	0.1	**26**	mg/L	12/23/04 15:04	1159527
7440-09-7	Potassium	200.7	---	---	0.2	**2.0**	mg/L	12/23/04 15:04	1159527
7440-23-5	Sodium	200.7	20	AL	0.1	**2.6**	mg/L	12/23/04 15:04	1159527
7440-39-3	Barium	200.8	2000	MCL	2.0	**42**	ug/L	12/21/04 10:13	1159527
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.3**	ug/L	12/21/04 10:13	1159527
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:13	1159527
7440-24-6	Strontium	200.8	---	---	2.0	**200**	ug/L	12/21/04 10:13	1159527

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	**0.6**	ug/L	12/22/04 18:18	1159540
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 18:18	1159540
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:18	1159540
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	**ND**	ug/L	12/22/04 18:18	1159540

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-09 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**99**	mg/L	12/23/04 15:07	1159528
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:07	1159528
7439-95-4	Magnesium	200.7	---	---	0.1	**13**	mg/L	12/23/04 15:07	1159528
7440-09-7	Potassium	200.7	---	---	0.2	**0.78**	mg/L	12/23/04 15:07	1159528
7440-23-5	Sodium	200.7	20	AL	0.1	**4.8**	mg/L	12/23/04 15:07	1159528
7440-39-3	Barium	200.8	2000	MCL	2.0	**46**	ug/L	12/21/04 10:16	1159528
7440-50-8	Copper	200.8	1000	SMCL	1.0	< 1.0	ug/L	12/21/04 10:16	1159528
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:16	1159528
7440-24-6	Strontium	200.8	---	---	2.0	**63**	ug/L	12/21/04 10:16	1159528

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0 5	ug/L	12/22/04 18:52	1159541
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 18:52	1159541
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 18:52	1159541
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 18:52	1159541

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

A Division of Underwriters Laboratories Inc.

Client Name: Secor

Report #: 141031

Sampling Point: DW-15

PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**130**	mg/L	12/23/04 15:11	1159529
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.024**	mg/L	12/23/04 15:11	1159529
7439-95-4	Magnesium	200.7	---	---	0.1	**13**	mg/L	12/23/04 15:11	1159529
7440-09-7	Potassium	200.7	---	---	0.2	**2.5**	mg/L	12/23/04 15:11	1159529
7440-23-5	Sodium	200.7	20	AL	0.1	**9.9**	mg/L	12/23/04 15:11	1159529
7440-39-3	Barium	200.8	2000	MCL	2.0	**66**	ug/L	12/21/04 10:19	1159529
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.6**	ug/L	12/21/04 10:19	1159529
7439-96-5	Manganese	200.8	50	SMCL	2.0	**8.3**	ug/L	12/21/04 10:19	1159529
7440-24-6	Strontium	200.8	---	---	2.0	**110**	ug/L	12/21/04 10:19	1159529

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-00-3	Chloroethane	524.2	---	---	0.5	< 0 5	ug/L	12/22/04 19:27	1159542
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 19:27	1159542
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 19:27	1159542
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 19:27	1159542

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

A Division of Underwriters Laboratories Inc.

Client Name: Secor

Report #: 141031

Sampling Point: DW-16

PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**110**	mg/L	12/23/04 15:14	1159530
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.086**	mg/L	12/23/04 15:14	1159530
7439-95-4	Magnesium	200.7	---	---	0.1	**5.4**	mg/L	12/23/04 15:14	1159530
7440-09-7	Potassium	200.7	---	---	0.2	**2.8**	mg/L	12/23/04 15:14	1159530
7440-23-5	Sodium	200.7	20	AL	0.1	**24**	mg/L	12/23/04 15:14	1159530
7440-39-3	Barium	200.8	2000	MCL	2.0	**87**	ug/L	12/21/04 10:22	1159530
7440-50-8	Copper	200.8	1000	SMCL	1.0	**4.4**	ug/L	12/21/04 10:22	1159530
7439-96-5	Manganese	200.8	50	SMCL	2.0	**2.2**	ug/L	12/21/04 10:22	1159530
7440-24-6	Strontium	200.8	---	---	2.0	**65**	ug/L	12/21/04 10:22	1159530

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 17:25	1159543
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 17:25	1159543
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 17:25	1159543

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

A Division of Underwriters Laboratories Inc.

Client Name: Secor

Report #: 141031

Sampling Point: DW-19

PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**47**	mg/L	12/23/04 15:18	1159531
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:18	1159531
7439-95-4	Magnesium	200.7	---	---	0.1	**27**	mg/L	12/23/04 15:18	1159531
7440-09-7	Potassium	200.7	---	---	0.2	**1.0**	mg/L	12/23/04 15:18	1159531
7440-23-5	Sodium	200.7	20	AL	0.1	**1.6**	mg/L	12/23/04 15:18	1159531
7440-39-3	Barium	200.8	2000	MCL	2.0	**19**	ug/L	12/21/04 10:25	1159531
7440-50-8	Copper	200.8	1000	SMCL	1.0	**3.7**	ug/L	12/21/04 10:25	1159531
7439-96-5	Manganese	200.8	50	SMCL	2.0	**2.8**	ug/L	12/21/04 10:25	1159531
7440-24-6	Strontium	200.8	---	---	2.0	**76**	ug/L	12/21/04 10:25	1159531

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 20:37	1159544
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 20:37	1159544
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 20:37	1159544

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-20 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**76**	mg/L	12/23/04 15:21	1159532
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:21	1159532
7439-95-4	Magnesium	200.7	---	---	0.1	**21**	mg/L	12/23/04 15:21	1159532
7440-09-7	Potassium	200.7	---	---	0.2	**0.86**	mg/L	12/23/04 15:21	1159532
7440-23-5	Sodium	200.7	20	AL	0.1	**3.3**	mg/L	12/23/04 15:21	1159532
7440-39-3	Barium	200.8	2000	MCL	2.0	**36**	ug/L	12/21/04 10:27	1159532
7440-50-8	Copper	200.8	1000	SMCL	1.0	**7.1**	ug/L	12/21/04 10:27	1159532
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:27	1159532
7440-24-6	Strontium	200.8	---	---	2.0	**69**	ug/L	12/21/04 10:27	1159532

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/22/04 21:11	1159545
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/22/04 21:11	1159545
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/22/04 21:11	1159545

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-45 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 15:25	1159533
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:25	1159533
7439-95-4	Magnesium	200.7	---	---	0.1	**38**	mg/L	12/23/04 15:25	1159533
7440-09-7	Potassium	200.7	---	---	0.2	**1.5**	mg/L	12/23/04 15:25	1159533
7440-23-5	Sodium	200.7	20	AL	0.1	**3.5**	mg/L	12/23/04 15:25	1159533
7440-39-3	Barium	200.8	2000	MCL	2.0	**53**	ug/L	12/21/04 10:30	1159533
7440-50-8	Copper	200.8	1000	SMCL	1.0	**10**	ug/L	12/21/04 10:30	1159533
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:30	1159533
7440-24-6	Strontium	200.8	---	---	2.0	**92**	ug/L	12/21/04 10:30	1159533

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:14	1159546
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:14	1159546
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0 5	< 0.5	ug/L	12/23/04 01:14	1159546
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0 5	ug/L	12/23/04 01:14	1159546
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0 2	ug/L	12/23/04 01:14	1159546
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:14	1159546
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 01:14	1159546

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504 1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-46 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**71**	mg/L	12/23/04 15:28	1159534
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.041**	mg/L	12/23/04 15:28	1159534
7439-95-4	Magnesium	200.7	---	---	0.1	**31**	mg/L	12/23/04 15:28	1159534
7440-09-7	Potassium	200.7	---	---	0.2	**2.5**	mg/L	12/23/04 15:28	1159534
7440-23-5	Sodium	200.7	20	AL	0.1	**2.0**	mg/L	12/23/04 15:28	1159534
7440-39-3	Barium	200.8	2000	MCL	2.0	**70**	ug/L	12/21/04 10:33	1159534
7440-50-8	Copper	200.8	1000	SMCL	1.0	**2.1**	ug/L	12/21/04 10:33	1159534
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:33	1159534
7440-24-6	Strontium	200.8	---	---	2.0	**200**	ug/L	12/21/04 10:33	1159534

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 01:48	1159547
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 01:48	1159547
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 01:48	1159547

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-51 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**120**	mg/L	12/23/04 15:32	1159535
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0 02	mg/L	12/23/04 15:32	1159535
7439-95-4	Magnesium	200.7	---	---	0.1	**18**	mg/L	12/23/04 15:32	1159535
7440-09-7	Potassium	200 7	---	---	0.2	**1.1**	mg/L	12/23/04 15:32	1159535
7440-23-5	Sodium	200.7	20	AL	0.1	**4.7**	mg/L	12/23/04 15:32	1159535
7440-39-3	Barium	200.8	2000	MCL	2.0	**58**	ug/L	12/21/04 10:36	1159535
7440-50-8	Copper	200.8	1000	SMCL	1.0	**13**	ug/L	12/21/04 10:36	1159535
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:36	1159535
7440-24-6	Strontium	200.8	---	---	2.0	**68**	ug/L	12/21/04 10:36	1159535

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	1.1	ug/L	12/23/04 02:23	1159548
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 02:23	1159548
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:23	1159548
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 02:23	1159548

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-53 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**81**	mg/L	12/23/04 15:42	1159536
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.14**	mg/L	12/23/04 15:42	1159536
7439-95-4	Magnesium	200.7	---	---	0.1	**24**	mg/L	12/23/04 15:42	1159536
7440-09-7	Potassium	200.7	---	---	0.2	**1.4**	mg/L	12/23/04 15:42	1159536
7440-23-5	Sodium	200.7	20	AL	0.1	**5.6**	mg/L	12/23/04 15:42	1159536
7440-39-3	Barium	200.8	2000	MCL	2.0	**76**	ug/L	12/21/04 10:39	1159536
7440-50-8	Copper	200.8	1000	SMCL	1.0	**18**	ug/L	12/21/04 10:39	1159536
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:39	1159536
7440-24-6	Strontium	200.8	---	---	2.0	**70**	ug/L	12/21/04 10:39	1159536

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
67-66-3	Chloroform	524.2	---	---	0.5	**2.8**	ug/L	12/23/04 02:58	1159549
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	0.6	ug/L	12/23/04 02:58	1159549
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 02:58	1159549
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 02:58	1159549
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 02:58	1159549

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-90 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**55**	mg/L	12/23/04 15:53	1159537
7439-89-6	Iron	200.7	0.3	SMCL	0.02	**0.10**	mg/L	12/23/04 15:53	1159537
7439-95-4	Magnesium	200.7	---	---	0.1	**26**	mg/L	12/23/04 15:53	1159537
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 15:53	1159537
7440-23-5	Sodium	200.7	20	AL	0.1	**2.3**	mg/L	12/23/04 15:53	1159537
7440-39-3	Barium	200.8	2000	MCL	2.0	**63**	ug/L	12/21/04 10:54	1159537
7440-50-8	Copper	200.8	1000	SMCL	1.0	**17**	ug/L	12/21/04 10:54	1159537
7439-96-5	Manganese	200.8	50	SMCL	2.0	**4.8**	ug/L	12/21/04 10:54	1159537
7440-24-6	Strontium	200.8	---	---	2.0	**63**	ug/L	12/21/04 10:54	1159537

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-27-4	Bromodichloromethane	524 2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
104-51-8	n-Butylbenzene	524.2	---	---	0 5	< 0.5	ug/L	12/23/04 03:32	1159550
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03.32	1159550
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 03:32	1159550
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 03:32	1159550
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 03:32	1159550

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

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Sampling Point: DW-104 PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 15:56	1159538
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 15:56	1159538
7439-95-4	Magnesium	200.7	---	---	0.1	**29**	mg/L	12/23/04 15:56	1159538
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 15:56	1159538
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	12/23/04 15:56	1159538
7440-39-3	Barium	200.8	2000	MCL	2.0	**100**	ug/L	12/21/04 10:57	1159538
7440-50-8	Copper	200.8	1000	SMCL	1.0	**11**	ug/L	12/21/04 10:57	1159538
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 10:57	1159538
7440-24-6	Strontium	200.8	---	---	2.0	**83**	ug/L	12/21/04 10:57	1159538

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 04:07	1159551
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:07	1159551
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 04:07	1159551

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1

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Sampling Point: DW-104D PWS ID: Not supplied

Metals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
7440-70-2	Calcium	200.7	---	---	0.1	**74**	mg/L	12/23/04 16:00	1159539
7439-89-6	Iron	200.7	0.3	SMCL	0.02	< 0.02	mg/L	12/23/04 16:00	1159539
7439-95-4	Magnesium	200.7	---	---	0.1	**29**	mg/L	12/23/04 16:00	1159539
7440-09-7	Potassium	200.7	---	---	0.2	**1.6**	mg/L	12/23/04 16:00	1159539
7440-23-5	Sodium	200.7	20	AL	0.1	**3.4**	mg/L	12/23/04 16:00	1159539
7440-39-3	Barium	200.8	2000	MCL	2.0	**100**	ug/L	12/21/04 11:00	1159539
7440-50-8	Copper	200.8	1000	SMCL	1.0	**11**	ug/L	12/21/04 11:00	1159539
7439-96-5	Manganese	200.8	50	SMCL	2.0	< 2.0	ug/L	12/21/04 11:00	1159539
7440-24-6	Strontium	200.8	---	---	2.0	**86**	ug/L	12/21/04 11:00	1159539

Volatile Organic Chemicals

Analyte ID #	Analyte	Method	Reg. Limit	Limit Type	MRL†	Result	Units	Analyzed	EHL ID #
71-43-2	Benzene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-86-1	Bromobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-97-5	Bromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-27-4	Bromodichloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-25-2	Bromoform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-83-9	Bromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
104-51-8	n-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
135-98-8	sec-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
98-06-6	tert-Butylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
56-23-5	Carbon tetrachloride	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-90-7	Chlorobenzene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-00-3	Chloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
67-66-3	Chloroform	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
74-87-3	Chloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-49-8	2-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-43-4	4-Chlorotoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
124-48-1	Dibromochloromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
96-12-8	1,2-Dibromo-3-chloropropane (DBCP)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
106-93-4	1,2-Dibromoethane (EDB)	524.2	---	---	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
74-95-3	Dibromomethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-50-1	1,2-Dichlorobenzene	524.2	600	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
541-73-1	1,3-Dichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-46-7	1,4-Dichlorobenzene	524.2	75	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-71-8	Dichlorodifluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-34-3	1,1-Dichloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
107-06-2	1,2-Dichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-35-4	1,1-Dichloroethylene	524.2	7	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
156-59-2	cis-1,2-Dichloroethylene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
156-60-5	trans-1,2-Dichloroethylene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-09-2	Dichloromethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
78-87-5	1,2-Dichloropropane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
142-28-9	1,3-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
594-20-7	2,2-Dichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
563-58-6	1,1-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552

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10061-01-5	cis-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
10061-02-6	trans-1,3-Dichloropropylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
100-41-4	Ethylbenzene	524.2	700	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
87-68-3	Hexachlorobutadiene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
98-82-8	Isopropylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
99-87-6	4-Isopropyltoluene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
1634-04-4	Methyl-t-butyl ether (MTBE)	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
91-20-3	Naphthalene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
103-65-1	n-Propylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
100-42-5	Styrene	524.2	100	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
630-20-6	1,1,1,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-34-5	1,1,2,2-Tetrachloroethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
127-18-4	Tetrachloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-88-3	Toluene	524.2	1000	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
87-61-6	1,2,3-Trichlorobenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
120-82-1	1,2,4-Trichlorobenzene	524.2	70	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
71-55-6	1,1,1-Trichloroethane	524.2	200	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-00-5	1,1,2-Trichloroethane	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
79-01-6	Trichloroethylene	524.2	5	MCL	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-69-4	Trichlorofluoromethane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
96-18-4	1,2,3-Trichloropropane	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
95-63-6	1,2,4-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-67-8	1,3,5-Trimethylbenzene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
75-01-4	Vinyl chloride	524.2	2	MCL	0.2	< 0.2	ug/L	12/23/04 04:42	1159552
95-47-6	1,2-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
108-38-3	1,3-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
106-42-3	1,4-Xylene	524.2	---	---	0.5	< 0.5	ug/L	12/23/04 04:42	1159552
1330-20-7	Xylenes, Total	524.2	10000	MCL	---	ND	ug/L	12/23/04 04:42	1159552

1,3- and 1,4-Xylene coelute and have the same mass spectra, therefore the concentration presented here represents the total of 1,3- and 1,4-Xylenes present in this sample.

Compliance monitoring for 1,2-Dibromo-3-chloropropane (DBCP) must be done using EPA method 504.1.

Compliance monitoring for 1,2-Dibromoethane (EDB) must be done using EPA method 504.1.

† EHL has demonstrated it can achieve these report limits in reagent water, but can not document them in all sample matrices.

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105413

SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00002
Page _____ of _____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (061)	Project No.: 61DT.04026.00 Task: 0500
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL. 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LAB 1105 - HILL STREET SOUTH BEND, IN 46617
Fax / E-Mail: mdensmore@secor.com	

Sample No. / Identification	SAMPLE Date	Time	Matrix*	Container & Size **	Preservative	Number of Containers	ANALYSES / METHOD REQUEST: CALCIUM (Ca)	MAGNESIUM (Mg)	REMARKS / PRECAUTIONS
MWO-1	12/15/04	1025	AQ	1/250		1	X	X	1159523
MWO-2	↓	850	AQ	1/250		1	X	X	1159524
MWO-3		750	AQ	1/250		1	X	X	1159525
MWO-4	↓	932	AQ	1/250		1	X	X	1159526

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by:

Shipment Method:

Airbill Number:

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L. Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	1000
1b	Received by: S Spurgeon	S. Spurgeon	EHL 0.4°C wet ice	12/17/04	1000/1440
2a	Relinquished by:				
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

**Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00003
Page _____ of _____

FIELD OFFICE INFORMATION

OFFICE: SPRINGFIELD (0061)

Send Report To: MARK DENSMORE
SECOR INTERNATIONAL, INC.
SPRINGFIELD, IL 62701

Telephone: 217-698-7247

Fax / E-Mail: mdensmore@secor.com

PROJECT INFORMATION

Project No.: 61OT.04026.00 Task: 0500

Project Name: NORTHROP GRUMMAN

Project Manager: MARK DENSMORE

Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN. 46617

Sample No. / Identification	SAMPLE Date	SAMPLE Time	Matrix*	Container & Size **	Preservative	Number of Containers	ANALYSES / METHOD REQUEST: VOCs	METALS (total)							REMARKS / PRECAUTIONS
DW-06	12/14/04	1159	AR	V-40 P-500	HCl	4	X	X					1159527		METALS: Ba, Ca,
DW-09		600				4	X	X					1159528		Fe, Mg, K, Na,
DW-15		929				4	X	X					1159529		Mn, Cu, Sr
DW-16		918				4	X	X		SS	12/17-04		1159530		
DW-19		1032				4	X	X							1159531
DW-20		539				4	X	X							1159532
DW-45		1214				4	X	X							1159533
DW-46		839				4	X	X							1159534
DW-51	V	1105	V	V	V	4	X	X							1159535
DW-53	12/14/04	1126	AR	V-40 P-500	HCl NONE	4	X	X							1159536

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by: **Shipment Method:** **Airbill Number:**

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	1000
1b	Received by: SSpurgeon	SSpurgeon	EHL 0.4°C wet ice	12-17-04	1000/1440
2a	Relinquished by:				
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

***Matrix Key:** AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

****Container:** A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR CHAIN-OF-CUSTODY RECORD

SECOR

COC # 00004
Page _____ of _____

FIELD OFFICE INFORMATION

OFFICE: SPRINGFIELD (OGA)
Send Report To: MARK DENSMORE
SECOR INTERNATIONAL, INC.
SPRINGFIELD, IL. 62702
Telephone: 217-698-7247
Fax / E-Mail: mdensmore@secor.com

PROJECT INFORMATION

Project No.: 610T.04026.08 Task: 0500
Project Name: NORTHRUP GRUMMAN
Project Manager: MARK DENSMORE
Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN 46617

Sample No. / Identification	SAMPLE Date	Time	Matrix*	Container & Size **	Preservative	Number of Containers	VOCs	METALS (Total)	ANALYSES / METHOD REQUEST	REMARKS / PRECAUTIONS
DW-90	12/14/04	12.40				4	X	X	1159537	METALS: Ba, Cr,
DW-104	↓	11.40	↓	↓	↓	4	X	X	1159538	Fe, Mg, K, Na,
DW-104D	↓	11.42	↓	↓	↓	4	X	X	SS 12-17-04 1159539	Mn, Cu, Sr
~~LTB~~	~~12/8/04~~	1045				2	X			

REMARKS / PRECAUTIONS

TAT: ☐ Normal ☐ Rush ☐ Other _____

REPORTING REQUIREMENTS: ☐ MB & SURGS ☐ Dup/MS/MSD ☐ Raw Data ☐ CLP Rpt ☐ EDD ☐ Other _____

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

Sample Disposal
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sampled by:
Shipment Method:
Airbill Number:

	Signature	Print Name	Company	Date	Time
1a	Relinquished by: Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC	12/16/04	10[illegible]
1b	Received by: SSpurgeon	SSpurgeon	EHL 0.4°C	12-17-04	1000/1440
2a	Relinquished by:		wet ice		
2b	Received by:				
3a	Relinquished by:				
3b	Received by:				

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other

**Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR

SECOR CHAIN-OF-CUSTODY RECORD

COC # 00003
Page ____ of ____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (061)	Project No.: 610T.04026.00 Task: 0500
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN. 46617
Fax / E-Mail: mdensmore@secor.com	

ANALYSES / METHOD REQUEST

REMARKS / PRECAUTIONS

TAT: Normal, Rush, Other

REPORTING REQUIREMENTS: Metals, Organics, Dup/MS/MSD, Raw Data, Cl Rpt, EDD, Other

Sample No. / Identification	SAMPLE Date	SAMPLE Time	Matrix	Container & Size	Preservative	Number of Containers	VOCs	METALS (total)								REMARKS / PRECAUTIONS
DW-06	12/14/04	11 59	AQ	V-40 P-500	HCL NONE 3	4	X	X				1159540				METALS: Ba, Ca,
DW-09		6 00				4	X	X				1159541				Fe, Mg, K, Na,
DW-15		9 29				4	X	X				1159542				Mn, Cu, Sr
DW-16		9 48				4	X	X				1159543				
DW-19		10 32				4	X	X				SS 12-17-04				1159544
DW-20		5 39				4	X	X								1159545
DW-45		12 14				4	X	X								1159546
DW-46		8 38				4	X	X								1159547
DW-51		11 05				4	X	X								1159548
DW-53	12/14/04	11 26	AQ	V-40 P-500	HCL NONE	4	X	X								1159549

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

Sample Disposal: ☐ Return to Client ☐ Disposal by Lab ☐ Archive for ____ Months

Sampled by: Shipment Method: Airbill Number:

	Signature	Print Name	Company	Date	Time
1a Relinquished by:	Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC.	12/16/04	10 00
1b Received by:	SSpurgeon	SSpurgeon	EHL 0.4°C wet ice	12-17-04	1000/1440
2a Relinquished by:					
2b Received by:					
3a Relinquished by:					
3b Received by:					

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other **Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other

SECOR

SECOR CHAIN-OF-CUSTODY RECORD

COC # 00004
Page ____ of ____

FIELD OFFICE INFORMATION	PROJECT INFORMATION
OFFICE: SPRINGFIELD (061)	Project No.: 610T.04026.00 Task: 0500
Send Report To: MARK DENSMORE SECOR INTERNATIONAL, INC. SPRINGFIELD, IL. 62702	Project Name: NORTHRUP GRUMMAN
	Project Manager: MARK DENSMORE
Telephone: 217-698-7247	Laboratory: ENVIRONMENTAL HEALTH LABORATORIES 110 S. HILL STREET SOUTH BEND, IN 46617
Fax / E-Mail: mdensmore@secor.com	

ANALYSES / METHOD REQUEST

REMARKS / PRECAUTIONS

TAT: Normal / Rush / Other

REPORTING REQUIREMENTS: MB & SCRGS / DUP/MS/MSD / Raw Data / QC Rpt / FOD / Other

Sample No. / Identification	Date	Time	Matrix	Container & Size	Preservative	Number of Containers	VOCs	METALS (total)								Remarks / Precautions
DW-90	12/14/04	12 40	AQ	V-40 P-500	HCL NONE 3	4	X	X								METALS: Ba, Ca,
DW-104	↓	11 40	↓	↓	↓	4	X	X								Fe, Mg, K, Na,
DW-104D	↓	11 42	↓	↓	↓	4	X	X								Mn, Cu, Sr
LTB	12/8/04	1045				2	X									1159553

SS 12-17-04

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

Sample Disposal: ☐ Return to Client ☐ Disposal by Lab ☐ Archive for ____ Months

Sampled by: Shipment Method: Airbill Number:

	Signature	Print Name	Company	Date	Time
1a Relinquished by:	Wesley L Green	WESLEY L. GREEN	SECOR INTERNATIONAL, INC	12/16/04	10 00
1b Received by:	S Spurgeon	SSpurgeon	EHL 0.4°C	12-17-04	1000/1440
2a Relinquished by:			Wet Ice		
2b Received by:					
3a Relinquished by:					
3b Received by:					

*Matrix Key: AQ = Aqueous AR = Air SO = Soil WA = Waste OT = Other **Container: A = Amber C = Clear Glass V = VOA S = Soil Jar O = Orbo T = Tedlar B = Brass P = Plastic OT = Other