

September 24, 2012 Project 130274

Mr. Joseph T. Martella, II Rhode Island Department of Environmental Management Office of Waste Management 235 Promenade Street Providence, RI 02908-5767

Re: Status Report: August 2012 Activities Former Gorham Manufacturing Facility 333 Adelaide Avenue, Providence, RI Site Remediation Case No. 97-030

Dear Mr. Martella:

Shaw Environmental, Inc. (Shaw) has prepared this status report on behalf of Textron, Inc. (Textron). This status report is associated with the remediation of tetrachloroethene (PCE) contaminated groundwater at the former Gorham Manufacturing Facility at 333 Adelaide Avenue, Providence, Rhode Island (Figure 1).

PCE is the primary contaminant of concern for groundwater in this area. As discussed in the Remedial Action Work Plan (RAWP) and subsequent revisions, the PCE source area in the vicinity of the former building W is the area of concern with a site-specific remedial goal of 7,700 micrograms per liter (ug/L). This area was treated using in-situ applications of sodium permanganate. Figure 2 shows the most recent treatment area.

This status report describes groundwater monitoring activities conducted in accordance with the proposed groundwater monitoring program submitted to the Rhode Island Department of Environmental Management (RIDEM) in February 2007 (Shaw – Groundwater Monitoring Program letter, dated February 1, 2007).

Mr. Joseph T. Martella, II September 24, 2012 Page 2 of 4

FIELD ACTIVITIES

The following field activities were conducted on August 28, 2012.

Monitoring Activities

Field parameters were measured in treatment area wells and compliance wells on August 28, 2012. Field measurements included oxidation/reduction potential (ORP), dissolved oxygen (DO), pH, temperature, and specific conductance (SC). Groundwater elevation and light non-aqueous phase liquid (LNAPL) thickness measurements were also collected. During the synchronous gauging, light non-aqueous phase liquid (LNAPL) was detected in MW-221S at a thickness of 0.03 feet. Field parameter and gauging results are presented in Tables 1 and 2.

Groundwater Sampling

Groundwater samples were collected for analysis for volatile organic compounds (VOCs) (EPA Method 8260B) on August 28, 2012 from 21 monitoring wells within and around the treatment area, including compliance wells. One duplicate sample was collected from MW-101S (MW-101S DUP) for VOC analysis. One sample was collected for total petroleum hydrocarbon (TPH) analysis (modified EPA Method 8015 B) from monitoring well CW-6. One duplicate sample was collected for lead analysis (EPA Method 6010B) from monitoring wells MW-109D and GZA-3. One duplicate sample was collected from GZA-3 (GZA-3 DUP) for lead analysis. Groundwater samples were delivered to AMRO Environmental Laboratories Corporation in Merrimack, New Hampshire for analysis.

SUMMARY OF ANALYTICAL DATA

A summary of the analytical data associated with the groundwater sampling conducted in August 2012 is contained in Table 3. A copy of the laboratory analytical report is attached to this report. The measured PCE concentrations were below the treatment goal of 7,700 ug/L in all wells except for well MW-201D, which had a PCE concentration result of 10,000 ug/L.

A summary of the compliance well results is contained in Table 4. The results for the compliance wells indicate that exceedances occurred for the Adelaide Avenue wells MW-112, MW-209D, and MW-218D for PCE. (Note: due to sample dilution by the laboratory, the reporting limits for 1,1-dichloroethene and vinyl chloride were above the compliance standard for wells MW-112 and MW-209D.)

FUTURE ACTIVITIES

The next sampling event is scheduled for February 2013.

Mr. Joseph T. Martella, II September 24, 2012 Page 3 of 4

If you have any questions regarding this report, please contact Ed Van Doren at (617) 589-4030.

Sincerely,

SHAW ENVIRONMENTAL, INC.

Edward P. Van Doran

Edward P. Van Doren Project Manager

Attachments:

Figures Figure 1 – Site Plan Figure 2 – Injection Well Locations

Tables

Table 1 – Summary Field Parameters

Table 2 – Groundwater Elevations

Table 3 – VOCs in Groundwater

 Table 4 – Compliance Wells Analytical Results

Laboratory Analytical Report

cc: Craig Roy, RIDEM OWR Greg Simpson, Textron Jamieson Schiff, Textron Dave Heislein, AMEC Thomas Dellar, City of Providence Jeff Morgan, Stop & Shop Ronald Ruth, Sherin and Lodgen Mr. Joseph T. Martella, II September 24, 2012 Page 4 of 4

CERTIFICATIONS

The following certifications are provided pursuant to Rule 9.19 of the Remediation **Regulations:**

I, Edward P. Van Doren, as an authorized representative of Shaw Environmental, Inc. and the person responsible for the preparation of this Status Report dated September 24, 2012, certify that the information contained in this report is complete and accurate to the best of my knowledge.

Edward P. Van Doren Project Manager

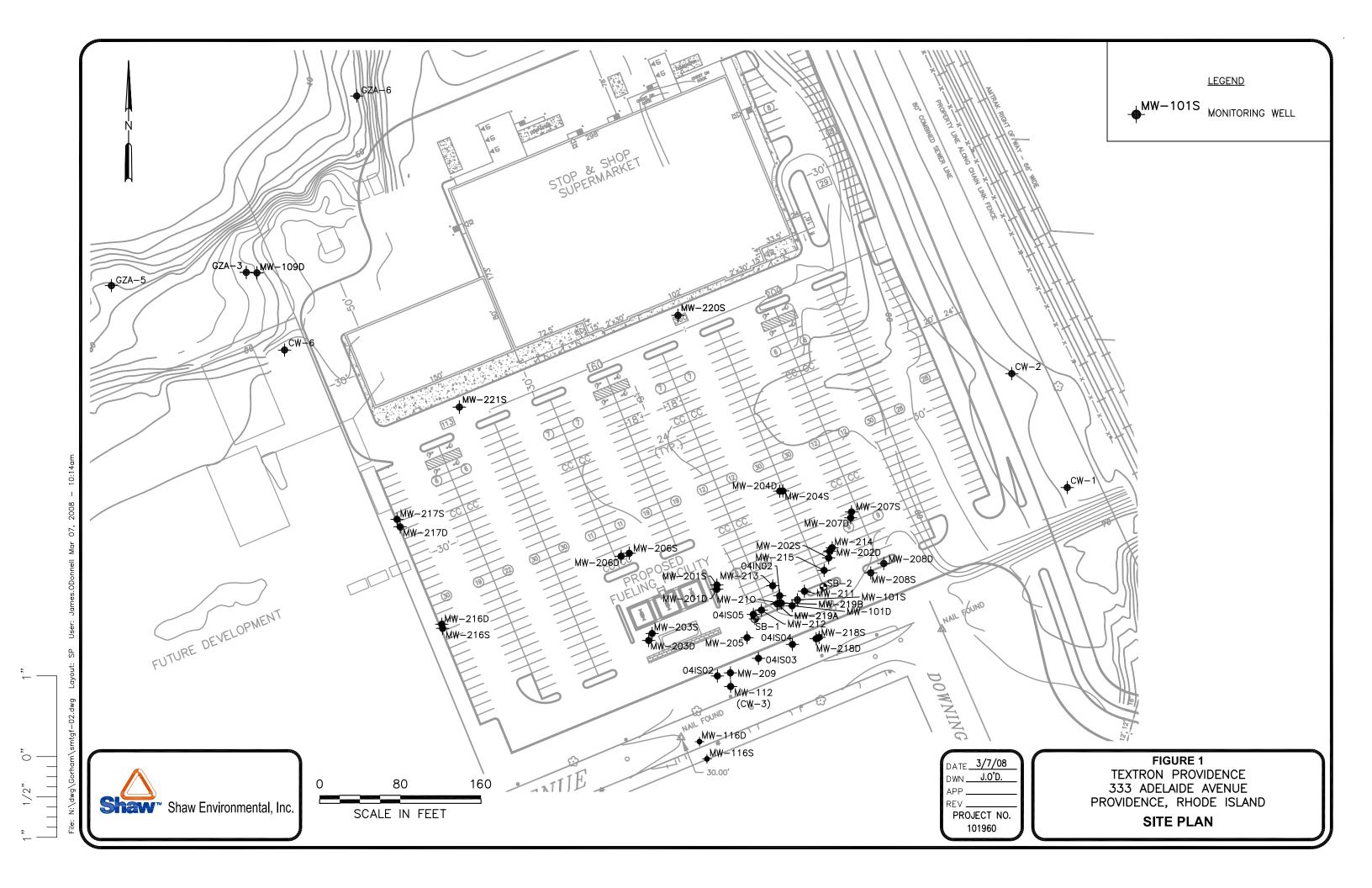
10/4/12

We, Textron, Inc., as the party responsible for submittal of this Status Report, certify that this report is a complete and accurate representation of the contaminated site and the release, and contains all known facts surrounding the release, to the best of our knowledge.

Certification on behalf of Textron Inc.

Gregor√ L . Simpson Project Manager

9/28/12 Date:



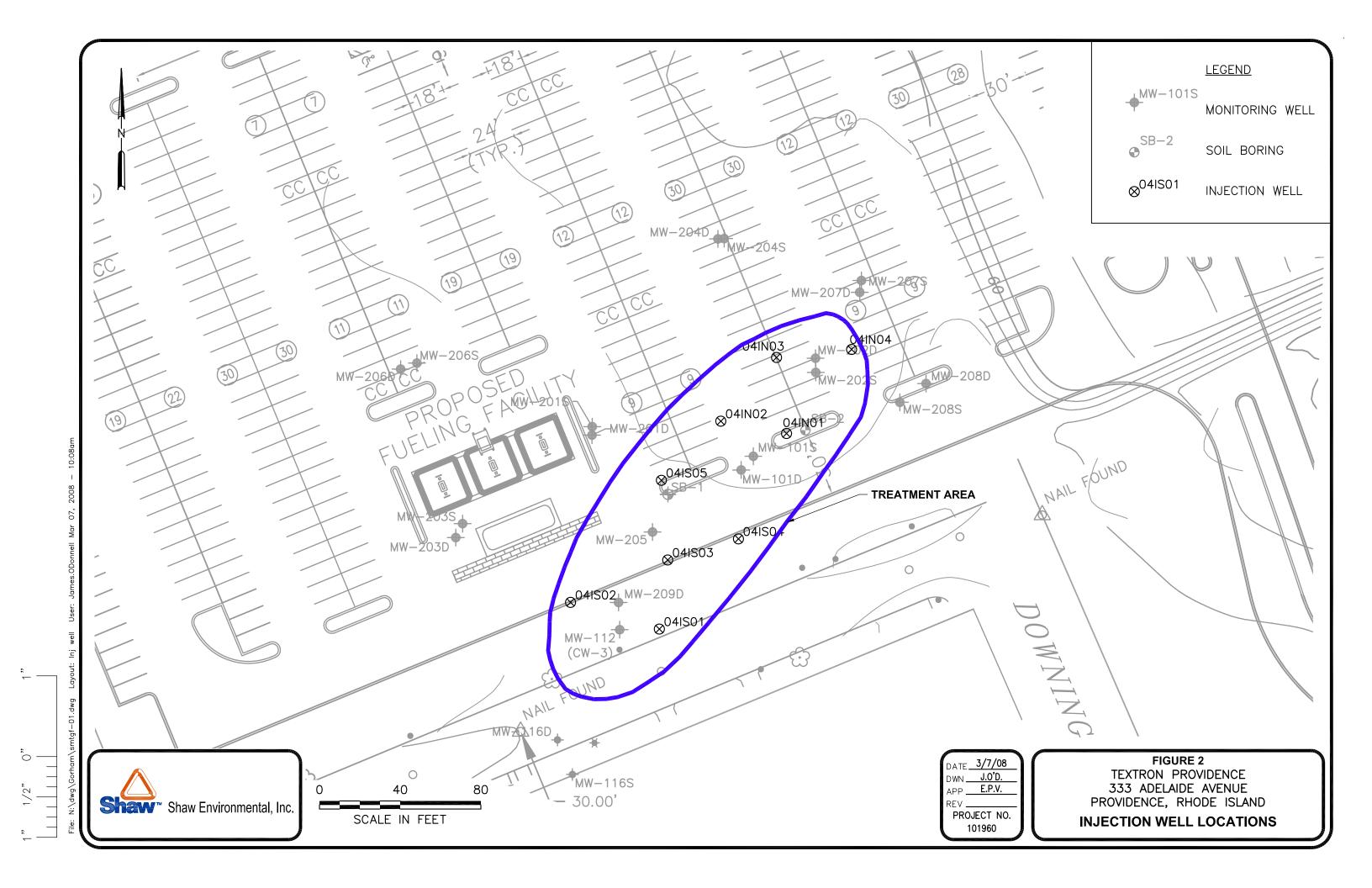


Table 1 Summary Field Parameters August 2012

Former Gorham Manufacturing Facility Providence, Rhode Island

| | | | | | Dissolved | Oxidation Reduction |
|---------|-----------|------|-------------|--------------|-----------|------------------------|
| | | рН | Temperature | Conductivity | Oxygen | Potential |
| Well ID | DATE | | (deg. C°) | (mS/cm) | (mg/L) | (mV) |
| MW-101D | 8/28/2012 | 5.34 | 15.81 | 0.055 | 0.53 | -40.9 |
| MW-101S | 8/28/2012 | 6.16 | 16.60 | 0.821 | 0.78 | -81.9 |
| MW-112 | 8/28/2012 | 6.11 | 15.35 | 0.502 | 2.26 | 100.3 |
| MW-116D | 8/28/2012 | 5.32 | 14.80 | 0.468 | 4.46 | 215.0 |
| MW-116S | 8/28/2012 | 5.94 | 16.89 | 0.296 | 2.61 | 254.7 |
| MW-201D | 8/28/2012 | 6.41 | 14.87 | 1.288 | 1.53 | 146.1 |
| MW-202D | 8/28/2012 | 5.64 | 14.83 | 0.087 | 6.46 | 190.4 |
| MW-202S | 8/28/2012 | 6.11 | 15.05 | 0.514 | 0.53 | 68.7 |
| MW-207D | 8/28/2012 | 4.02 | 15.79 | 0.043 | 2.07 | 267.3 |
| MW-207S | 8/28/2012 | 5.76 | 16.41 | 0.491 | 2.35 | 163.8 |
| MW-209D | 8/28/2012 | 6.04 | 14.52 | 0.472 | 3.97 | 140.2 |
| MW-216D | 8/28/2012 | 6.24 | 15.07 | 0.488 | 0.19 | -83.6 |
| MW-216S | 8/28/2012 | 6.49 | 15.66 | 0.856 | 0.98 | -114.5 |
| MW-217D | 8/28/2012 | 6.52 | 14.41 | 0.528 | 4.94 | 13.0 |
| MW-217S | 8/28/2012 | 6.50 | 15.02 | 0.820 | 0.60 | -102.9 |
| MW-218D | 8/28/2012 | 5.71 | 13.79 | 0.152 | 0.34 | 154.2 |
| MW-218S | 8/28/2012 | 6.24 | 14.85 | 0.518 | 0.32 | -60.8 |

Notes:

C° = degrees Celsius

mS/cm = millisiemens per centimeter

mg/L = milligrams per liter

mV = milli volts

Table 2 **Groundwater Elevations** August 2012

| Well ID | Date | Reference Elevation (Feet) | Depth to Water (Feet) | LNAPL Thickness (Feet) | Groundwater Elevation (Feet) |
|---------|-----------|----------------------------------|-----------------------------|------------------------------|------------------------------------|
| CW-01 | 8/28/2012 | 99.52 | 25.90 | | 73.62 |
| CW-02 | 8/28/2012 | 98.86 | 25.10 | | 73.76 |
| CW-06 | 8/28/2012 | 99.52 | 25.35 | | 74.17 |
| GZA-3 | 8/28/2012 | NA | 17.96 | | NA |
| MW-101D | 8/28/2012 | 98.91 | 24.95 | | 73.96 |
| MW-101S | 8/28/2012 | 98.90 | 24.81 | | 74.09 |
| MW-109D | 8/28/2012 | NA | 19.45 | | NA |
| MW-112 | 8/28/2012 | 100.63 | 26.82 | | 73.81 |
| MW-116D | 8/28/2012 | 98.92 | 25.15 | | 73.77 |
| MW-116S | 8/28/2012 | 99.40 | 25.26 | | 74.14 |
| MW-201D | 8/28/2012 | 98.80 | 25.00 | | 73.80 |
| MW-202D | 8/28/2012 | 98.17 | 24.35 | | 73.82 |
| MW-202S | 8/28/2012 | 98.06 | 24.25 | | 73.81 |
| MW-207D | 8/28/2012 | 98.18 | 24.41 | | 73.77 |
| MW-207S | 8/28/2012 | 98.28 | 24.48 | | 73.80 |
| MW-209D | 8/28/2012 | 99.90 | 26.62 | | 73.28 |
| MW-216D | 8/28/2012 | 98.69 | 25.80 | | 72.89 |
| MW-216S | 8/28/2012 | 99.58 | 25.80 | | 73.78 |
| MW-217D | 8/28/2012 | 98.65 | 25.25 | | 73.40 |
| MW-217S | 8/28/2012 | 98.71 | 25.25 | | 73.46 |
| MW-218D | 8/28/2012 | 99.67 | 25.85 | | 73.82 |
| MW-218S | 8/28/2012 | 99.61 | 25.75 | | 73.86 |
| MW-220S | 8/28/2012 | 99.41 | 25.66 | | 73.75 |
| MW-221S | 8/28/2012 | 98.92 | 25.64 | 0.03 | 73.28 |

Former Gorham Manufacturing Facility Providence, Rhode Island

Votes:

NA = Not Available

Groundwater elevations are based on an arbitrary reference datum established for the site.

Table 3 Groundwater Analytical Results August 2012

Former Gorham Manufacturing Facility

Providence, Rhode Island

| | CW-01 | CW-02 | CW-06 | CW-06 | GZA-3 | GZA-3 | MW-101D | MW-101S | MW-101S | MW-109D | MW-112 | MW-116D | MW-116S | MW-201D |
|-------------------------|-----------|-----------|-----------|-------------|-----------|-----------|-----------|-----------|-------------|-----------|-----------|-----------|-----------|-----------|
| | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 |
| CONSTITUENT | Primary | Primary | Primary | Duplicate 1 | Primary | Duplicate | Primary | Primary | Duplicate 1 | Primary | Primary | Primary | Primary | Primary |
| VOC (ug/L) | | | | | | | | | | | | | | |
| 1,1-Dichloroethene | 55 | <1 | | | 1.4 | | <10 | <1 | <1 | <1 | <10 | <1 | <1 | <50 |
| 1,2,4-Trimethylbenzene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| 1,3,5-Trimethylbenzene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Bromodichloromethane | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Chloroform | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| cis-1,2-Dichloroethene | 1100 | <2 | | | 99 | | 200 | 6.9 | 7.3 | <2 | <20 | <2 | <2 | <100 |
| Ethylbenzene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| m/p-xylene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Methyltert-butylether | <20 | <2 | | | 9.8 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Naphthalene | <50 | <5 | | | <5 | | <50 | <5 | <5 | <5 | <50 | <5 | <5 | <250 |
| o-Xylene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Tetrachloroethene | 28 | <2 | | | <2 | | 220 | 45 | 42 | <2 | 1200 | <2 | <2 | 10000 |
| Toluene | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Trichloroethene | 550 | <2 | | | 13 | | 58 | <2 | <2 | <2 | <20 | <2 | <2 | 150 |
| Vinyl chloride | <20 | <2 | | | 15 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| Xylene (total) | <20 | <2 | | | <2 | | <20 | <2 | <2 | <2 | <20 | <2 | <2 | <100 |
| TPH (mg/L) | | | | | | | | | | | | | | |
| Unidentified TPH | | | 9 | 10 | | | | | | | | | | |
| Dissolved Metals (ug/L) | | | | | | | | | | | | | | |
| Lead | | | | | <13 | <13 | | | | <13 | | | | |

Notes:

< = Less than the laboratory reporting limit

ug/L = Micro grams per liter, parts per billion

mg/L = Milligrams per liter, parts per million

TPH = Total Petroleum Hydrocarbons

--- = Not analyzed for.

Table 3 Groundwater Analytical Results August 2012

Former Gorham Manufacturing Facility

Providence, Rhode Island

| | MW-202D | MW-202S | MW-207D | MW-207S | MW-209D | MW-216D | MW-216S | MW-217D | MW-217S | MW-218D | MW-218S |
|-------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|-----------|-----------|-----------|
| | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | | 8/28/2012 | 8/28/2012 | 8/28/2012 |
| CONSTITUENT | Primary | Primary | Primary | Primary | Primary |
| VOC (ug/L) | | | | | | | | | | | |
| 1,1-Dichloroethene | <10 | <1 | <1 | <10 | <10 | <1 | <1 | <1 | <1 | <1 | <1 |
| 1,2,4-Trimethylbenzene | <20 | <2 | <2 | <20 | <20 | <2 | 11 | <2 | <2 | <2 | <2 |
| 1,3,5-Trimethylbenzene | <20 | <2 | <2 | <20 | <20 | <2 | 8.3 | <2 | <2 | <2 | <2 |
| Bromodichloromethane | <20 | <2 | <2 | <20 | <20 | <2 | <2 | <2 | <2 | 3.5 | <2 |
| Chloroform | <20 | 2 | <2 | <20 | <20 | <2 | <2 | <2 | <2 | 50 | <2 |
| cis-1,2-Dichloroethene | <20 | 3 | <2 | 20 | 79 | <2 | 49 | 23 | 13 | <2 | <2 |
| Ethylbenzene | <20 | <2 | <2 | <20 | <20 | <2 | 3 | <2 | <2 | <2 | <2 |
| m/p-xylene | <20 | <2 | <2 | <20 | <20 | <2 | 7.5 | <2 | <2 | <2 | <2 |
| Methyltert-butylether | <20 | <2 | <2 | <20 | <20 | <2 | <2 | <2 | <2 | <2 | <2 |
| Naphthalene | <50 | <5 | <5 | <50 | <50 | <5 | 19 | <5 | <5 | <5 | <5 |
| o-Xylene | <20 | <2 | <2 | <20 | <20 | <2 | 10 | <2 | <2 | <2 | <2 |
| Tetrachloroethene | 200 | 120 | 120 | 340 | 1200 | <2 | <2 | <2 | 3.8 | 190 | <2 |
| Toluene | <20 | <2 | <2 | <20 | <20 | <2 | 2.2 | <2 | <2 | <2 | <2 |
| Trichloroethene | <20 | <2 | <2 | <20 | 270 | <2 | <2 | 5.4 | <2 | 11 | <2 |
| Vinyl chloride | <20 | <2 | <2 | <20 | <20 | <2 | <2 | <2 | 13 | <2 | <2 |
| Xylene (total) | <20 | <2 | <2 | <20 | <20 | <2 | 18 | <2 | <2 | <2 | <2 |
| TPH (mg/L) | | | | | | | | | | | |
| Unidentified TPH | | | | | | | | | | | |
| Dissolved Metals (ug/L) | | | | | | | | | | | |
| Lead | | | | | | | | | | | |

Notes:

< = Less than the laboratory reporting limit

ug/L = Micro grams per liter, parts per billion

mg/L = Milligrams per liter, parts per million

TPH = Total Petroleum Hydrocarbons

--- = Not analyzed for.

Table 4 Compliance Wells Analytical Results August 2012

Former Gorham Manufacturing Facility Providence, Rhode Island

| Mashapaug Pond Complianc | e Wells | | | |
|--------------------------|-----------|-----------|-----------|-----------------------|
| Sample ID | GZA-3 | GZA-3 | MW-109D | Compliance |
| Date Collected | 8/28/2012 | 8/28/2012 | 8/28/2012 | Standard ¹ |
| CONSTITUENT | | Duplicate | | |
| Metals (mg/L) | | | | |
| Lead | <0.013 | <0.013 | <0.013 | 0.03 |
| VOCs (ug/L) | | | | |
| 1,1-Dichloroethane | <2 | NA | <2 | 50,000 |
| 1,1-Dichloroethene | 1.4 | NA | <1 | 50,000 |
| cis-1,2-Dichloroethene | 99 | NA | <2 | 50,000 |
| Methyl tert-butyl ether | 9.8 | NA | <2 | 50,000 |
| Tetrachloroethene | <2 | NA | <2 | 5,000 |
| Trichloroethene | 13 | NA | <2 | 20,000 |
| Vinyl chloride | 15 | NA | <2 | 1,200 |

| TPH Remediation Area Well | | | |
|---------------------------|-----------|-----------|-----------------------|
| Sample ID | CW-6 | CW-6 | Compliance |
| Date Collected | 8/28/2012 | 8/28/2012 | Standard ¹ |
| CONSTITUENT | | Duplicate | otandara |
| TPH (mg/L) | 9 | 10 | 20 |

| Sewer Interceptor Area Wells | | | |
|------------------------------|----------|----------|-----------------------|
| Sample ID | CW-1 | CW-2 | Compliance |
| Date Collected | 2/9/2011 | 2/9/2011 | Standard ² |
| CONSTITUENT | | | |
| VOCs (ug/L) | | | |
| 1,1-Dichloroethane | <20 | <1 | 120,000 |
| 1,1-Dichloroethene | 55 | <1 | 23,000 |
| cis-1,2-Dichloroethene | 1100 | <2 | 69,000 |
| trans-1,2-Dichloroethene | <20 | <2 | 79,000 |
| Tetrachloroethene | 28 | <2 | NS |
| Trichloroethene | 550 | <2 | 87,000 |

| Adelaide Avenue Wells | | | | | |
|-------------------------|-----------|-----------|-----------|-----------|-----------------------|
| Sample ID | MW-112 | MW-209D | MW-218D | MW-218S | Compliance |
| Date Collected | 8/28/2012 | 8/28/2012 | 8/28/2012 | 8/28/2012 | Standard ³ |
| CONSTITUENT | | | | | |
| VOCs (ug/L) | | | | | |
| cis-1,2-Dichloroethene | <20 | 79 | <2 | <2 | 2,400 |
| 1,1-Dichloroethene | <10 | <10 | <1 | <1 | 7 |
| Benzene | <10 | <10 | <1 | <1 | 140 |
| Chloroform | <20 | <2 | 50 | <2 | 1,900 |
| Methyl tert-butyl ether | <20 | <2 | <2 | <2 | 5,000 |
| Tetrachloroethene | 1200 | 1200 | 190 | <2 | 150 |
| Trichloroethene | <20 | 270 | 11 | <2 | 540 |
| Vinyl chloride | <20 | <20 | <2 | <2 | 2 |

Notes:

1. These Site specific compliance standards were taken from the approved RAWP dated April 1, 2001 and/or the RIDEM Remediation Regulations. Note: the standard for Methyl tert-butyl ether is the Massachusetts Department of Environmental Protection (MassDEP) Method 1 GW-3 standard (310 CMR 40.0974 (2), 12/14/07. The use of the MassDEP Method 1 GW-3 standard is consistent with the approach used in the April 1, 2001 RAWP.

2. These compliance standards taken from Table 5 - Upper Concentration Limits for GB Groundwater, RIDEM Remediation Regulations.

3. These compliance standards taken from Table 4 -GB Groundwater Objectives of the RIDEM Remediation Regulations or in the case of vinyl chloride the compliance standard was taken from Table 3 of the Remediation Regulations and for chloroform the compliance standard was calculated

from the algorithm in Appendix F of the Remediation Regulations (calculations attached as Appendix C of Status Report dated September 18, 2007). mg/L - milligrams per liter

ug/L - micrograms per liter

< - compound was not detected below the laboratory reporting limit, concentration shown is the reporting limit.

VOCs - volatile organic compounds

TPH - total petroleum hydrocarbons

NA - Indicates that the analysis was not performed.

NS - Indicates that no applicable standard exists. Compound does not have a lower explosive limit (LEL).

Environmental Laboratories Corporation



111 Herrick Street, Merrimack, NH 03054 TEL: (603) 424-2022 • FAX: (603) 429-8496 www.amrolabs.com

September 11, 2012

ANALYTICAL TEST RESULTS

Ed VanDoren Shaw Environmental & Infrastructure, Inc. 100 Technology Center Drive Stoughton, MA 02072 TEL: (617) 589-4030 FAX: (617) 589-2160

Subject: 130274 Textron Gorham

Workorder No.: 1208098

Dear Ed VanDoren:

AMRO Environmental Laboratories Corp. received 28 samples on 8/30/2012 for the analyses presented in the following report.

AMRO is accredited in accordance with NELAC and certifies that these test results meet all the requirements of NELAC, where applicable, unless otherwise noted in the case narrative.

The enclosed Sample Receipt Checklist details the condition of your sample(s) upon receipt. Please be advised that any unused sample volume and sample extracts will be stored for a period of 60 days from sample receipt date (90 days for samples from New York). After this time, AMRO will properly dispose of the remaining sample(s). If you require further analysis, or need the samples held for a longer period, please contact us immediately.

This report consists of a total of $\underline{45}$ pages. This letter is an integral part of your data report. All results in this project relate only to the sample(s) as received by the laboratory and documented in the Chain-of-Custody. This report shall not be reproduced except in full, without the written approval of the laboratory. If you have any questions regarding this project in the future, please refer to the Workorder Number above.

Sincerely

Nancy Stewart Vice President

State Certifications: NH (NELAC): 1001, MA: M-NH012, CT: PH-0758, NY: 11278 (NELAC), ME: NH012 and 1001.

Hard copy of the State Certification is available upon request.

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Date: 11-Sep-12

| CLIENT: Project: Lab Order: Date Received: | Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham 1208098 8/30/2012 | Work Order Sa | ample Summary |
|---|--|------------------------|-----------------|
| Lab Sample ID | Client Sample ID | Collection Date | Collection Time |
| 1208098-01A | MW-207S | 8/28/2012 | 8:00 AM |
| 1208098-02A | MW-207D | 8/28/2012 | 8:30 AM |
| 1208098-03A | MW-101S | 8/28/2012 | 9:00 AM |
| 1208098-04A | MW-101S Dup | 8/28/2012 | 9:00 AM |
| 1208098-05A | MW-101D | 8/28/2012 | 9:30 AM |
| 1208098-06A | MW-209D | 8/28/2012 | 10:45 AM |
| 1208098-07A | MW-112 | 8/28/2012 | 11:30 AM |
| 1208098-08A | CW-2 | 8/28/2012 | 12:00 PM |
| 1208098-09A | MW-2168 | 8/28/2012 | 12:30 PM |
| 1208098-10A | MW-216D | 8/28/2012 | 1:00 PM |
| 1208098-11A | MW-202S | 8/28/2012 | 8:20 AM |
| 1208098-12A | MW-202D | 8/28/2012 | 8:30 AM |
| 1208098-13A | MW-201D | 8/28/2012 | 9:15 AM |
| 1208098-14A | MW-218S | 8/28/2012 | 9:50 AM |
| 1208098-15A | MW-218D | 8/28/2012 | 10:10 AM |
| 1208098-16A | CW-1 | 8/28/2012 | 10:40 AM |
| 1208098-17A | MW-217S | 8/28/2012 | 12:05 PM |
| 1208098-18A | MW-217D | 8/28/2012 | 12:30 PM |
| 1208098-19A | MW-109D | 8/28/2012 | 2:00 PM |
| 1208098-20A | GZA-3 | 8/28/2012 | 2:40 PM |
| 1208098-21A | MW-116S | 8/28/2012 | 1:30 PM |
| 1208098-22A | MW-116D | 8/28/2012 | 1:50 PM |
| 1208098-23A | TB | 8/28/2012 | 12:00 AM |
| 1208098-24A | MW-109D | 8/28/2012 | 2:00 PM |
| 1208098-25A | GZA-3 | 8/28/2012 | 2:40 PM |
| 1208098-26A | GZA-3 Dup | 8/28/2012 | 2:50 PM |
| 1208098-27A | CW-6 | 8/28/2012 | 1:20 PM |
| 1208098-28A | CW-6 Dup | 8/28/2012 | 1:30 PM |

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11-Sep-12

| Lab Order: | 1208098 | | | | | | |
|---------------------|--|-----------------------|-------------|-------------------------------|--------------|---------------|------------------|
| Client: Project: | Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham | icture, Inc. | | | DATES REPORT | L | |
| Sample ID | Client Sample ID | Collection Date | Matrix | Analytical Test Name | | Analysis Date | |
| | | | | Preparatory Test Name | Prep Date | Batch ID | TCLP Date |
| 1208098-01A | ST02-WM | 8/28/2012 8:00:00 AM | Groundwater | EPA 8260B VOLATILES by GC/MS | | 8/31/2012 | |
| | | | | EPA 5030B | 8/28/2012 | R49603 | |
| 1208098-02A | MW-207D | 8/28/2012 8:30:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-03A | MW-101S | 8/28/2012 9:00:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-04A | MW-101S Dup | | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-05A | CI01-MW | 8/28/2012 9:30:00 AM | | EPA 8260B VOLATILES by GC/MS | | 8/31/2012 | |
| | | | | | 8/28/2012 | R49603 | |
| 1208098-06A | MW-209D | 8/28/2012 10:45:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| 3 | | | | | 8/28/2012 | R49617 | |
| 1208098-07A | MW-112 | 8/28/2012 11:30:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| | | | | | 8/28/2012 | R49617 | |
| 1208098-08A | CW-2 | 8/28/2012 12:00:00 PM | | EPA \$260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-09A | MW-216S | 8/28/2012 12:30:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| | | | - | | 8/28/2012 | R49617 | |
| 1208098-10A | MW-216D | 8/28/2012 1:00:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-11A | MW-202S | 8/28/2012 8:20:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-12A | MW-202D | 8/28/2012 8:30:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| | | | | | 8/28/2012 | R49617 | |

11-Sep-12

| Lab Order: Client: | 1208098 Shaw Environmental & Infrastructure, Inc. | ucture, Inc. | | | DATES REPORT | La | |
|-----------------------|--|------------------------|-------------|---|--------------|---------------------------|-----------|
| Project: | 130274 Textron Gorham | | | | | | |
| Sample ID | Client Sample ID | Collection Date | Matrix | Analytical Test Name Preparatory Test Name | Pren Date | Analysis Date Botch ID | |
| 1208098-13A | MW-201D | 8/28/2012 9:15:00 AM 0 | Groundwater | EPA 8260B VOLATILES by GC/MS | | 2102/2/6 | TCLL DAIL |
| | | | | EPA 5030B | 8/28/2012 | R49617 | |
| 1208098-14A | MW-218S | 8/28/2012 9:50:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-15A | DW-218D | 8/28/2012 10:10:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| | | | | | 8/28/2012 | R49617 | |
| 1208098-16A | CW-I | 8/28/2012 10:40:00 AM | | EPA 8260B VOLATILES by GC/MS | | 9/5/2012 | |
| | | | | | 8/28/2012 | R49617 | |
| 1208098-17A | MW-217S | 8/28/2012 12:05:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-18A | MW-217D | 8/28/2012 12:30:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| 4 | | | | | 8/28/2012 | R49610 | |
| 1208098-19A | D01-WM | 8/28/2012 2:00:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-20A | GZA-3 | 8/28/2012 2:40:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-21A | MW-116S | 8/28/2012 1:30:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-22A | MW-116D | 8/28/2012 1:50:00 PM | | EPA 8260B VOLATILES by GC/MS | | 9/4/2012 | |
| | | | | | 8/28/2012 | R49610 | |
| 1208098-23A | TB | 8/28/2012 | | EPA 8260B VOLATILES by GC/MS | | 8/31/2012 | |
| | | | | | 8/28/2012 | R49603 | |
| 1208098-24A | Q601-WM | 8/28/2012 2:00:00 PM | | EPA 6010B ICP METALS, DISSOLVED | | 9/6/2012 | |
| | | | | EPA 3010 AQPREP TOTAL METALS: ICP/GFAA | FAA 9/4/2012 | 22631 | |
| | | | | | | | |

| AMRO EI | AMRO Environmental Laboratories | ss Corp. | | 11-Sep-12 | | |
|-----------------------------------|---|----------------------|-------------|---|--------------|--------------------------|
| Lab Order: Client: Project: | 1208098 Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham | tture, Inc. | | DATE | DATES REPORT | E |
| Sample ID | Client Sample ID | Collection Date | Matrix | Analytical Test Name Preparatory Test Name | Pren Nate | Analysis Date Ratch M |
| 1208098-25A | GZA-3 | 8/28/2012 2:40:00 PM | Groundwater | /28/2012 2:40:00 PM Groundwater EPA 6010B ICP METALS, DISSOLVED EPA 3010 AQPREP TOTAL METALS: ICP/GFAA | 9/4/2012 | 9/6/2012 22631 |
| 1208098-26A | GZA-3 Dup | 8/28/2012 2:50:00 PM | | EPA 6010B ICP METALS, DISSOLVED | C10C/4/0 | 9/6/2012 |
| 1208098-27A | CW-6 | 8/28/2012 1:20:00 PM | | TPH by GC/FID (modified 8015B) | | 9/5/2012 |

TCLP Date

9/5/2012

TPH by GC/FID (modified 8015B) AQPREP SEP FUNNEL: FING

8/28/2012 1:30:00 PM

CW-6 Dup

1208098-28A

22626

9/4/2012

22626

9/4/2012

05

| Office: (603) 424-2022 Fax: (603) 429-8496 web: www.amrolabs.com | AMRO Project No: | Remarks | | | | | | | | | | | | | | | 14 MCP | | | | S-1 | S-2 | 0+har: | | riting to KNOWN SITE les were CONTAMINATION: | 3.08/18/04 |
|--|---------------------------------|--------------------|--------------|----------------------------|----------------------|-------------|--------------|-------------|--------------|------------|---------------|--------|-------------|-----------|------------|-----------------|--|---|----------------------------------|-------------------------------------|----------|----------------------|---------------|-----------|---|----------------------------|
| 63 | Sampters (Signature): | SE | 2 | | | | | | | | | | | | | | | Other Metals: | VFS NO | MCP Metbods | YES V NO | AIMKU report package | FDD required. | GISKev fo | | AMROCOC2004 Rev 3 08/18/04 |
| JRD 61763 | 1/22 Same | REQUESTED ANALYSES | | | | | | | | | | | | | | | CRA | 6010 200.7 | Dissolved Metals Field Filtered? | MCP Presumptive Certainty Required? | 0N | | | | | |
| IN-OF-CUSTODY RECORD | Project Manager: VanDoren | | | ρτ | TPH TPPULOUZ | | | | | | | | | | | | | T, you must Method: | | | YES | Received By | t d'allo | tubol | 2:00 <u>.000 will</u> be tracked and billed as g day. | SHEET |
| CHAIN-OF | RI Ed V | | 0 | | Comp. Comp. | 5 | 7 4 | 5 | 4 | 12 | 2 61 | 2 | Ŋ | 2 | Na | • | PRIORITY TURNAROUND TIME AUTHORIZATION | Before submitting samples for expedited TAT, you must have a coded ALTHODIZATION NUMBED | :: BY: | | | | 20 11/10 | Vylon I | Samples arriving atter [2:00, received on the following day. | |
| 1 | Project State: | | | əzi2 | Total # of Cont. & | R | ଜ | R | 5 | р | ы | N | 2 | 4 | d | I, 0- Other | TURNAROUN | tbmitting samples | AUTHORIZATION No.: | 617-589-5495 | | Date/Lime | 121 | 12 101 | Sainples ai received or | |
| orporation | ıam | | | 1 | Matrix | 5 | 34 | 8 | 8 | 2 | | | 3 | | 2 | 710 | PRIORIT | Betore su | AUTHO | | | 0 | A 30 | 2/20 | not / / unti | py |
| tal Laboratories C 54 | Project Name: Textron Gorham | | Standard TAT | Seal Intact? Yes No N/A | Date/Time Sampled | 2/28/12 080 | 3/28/12-0834 | 060 218c/18 | 2/28/12 0900 | 0250 01848 | 401 CI 18C/18 | 1 2/36 | 8/28/12 120 | 24 | 251 C18C18 | N-HN03, S-H2SO4 | oren | <u>ltal, Inc.</u> Center Drive | 2 | FAX #: | | 11-0 | | | mpletely. Samples can me clock will not start | Yellow: Client Copy |
| AMRO Environmental Laboratories Corporation 111 Herrick Street Merrimack, NH 03054 | 52 | P.O.#: 757872 | | OUOTE #: | Sample ID.: | MUN-2075 | ATOL-WIN | MW-1015 | MW-1015 DUP | 0101-10M | MN-209D | MW-112 | | 1241-2165 | II' | I-HCI, MeUH, | Send Results 10: Ed VanDoren | 100 Technology Cent | ighton, MA | PHONE #: 617-589-4030 | | | - Marie | A Vame | r tease print clearly, legibly and completely. Samples can not be logged in and the turnaround time clock will not start unti any ambiguities are resolved. | White: Lab Copy |

| Merrimack, NH 03054 | 54 | | | | | | | | 1 | | rax: web: wwv | Fax: (603) 429-8496 web: www.amrolabs.com |
|---|---|-------------------------------|--|---------------------------------|--------------------------------|------------------------------|--|-------------------------------------|-------------------------------------|--|---------------------|--|
| ct No.: 1274 | Project Name: Textron Gorham | | Project State: RI | | Ed Var | Project Manager: VanDoren | anager: | | Samplers | Samplers (Signature): | e): 774-551-6197 | AMRO Project No.: |
| P.O.#: 757872 | Results Needed by: | | | | | | | REQUESTED / | ANALYSES | | | Remarks |
| | Z Weeks or | | | | (2 | | | | | | | |
| QUOTE #: | | | | | <u> '''</u> 70/ | 100 | | | | | | |
| | Yes No N/A | | əziS | <u> </u> | 1) | | | | | | <u></u> | |
| | | | S.inoC | | 1 P = 1 7092 | ירמ א | | · . | | | | |
| Sample ID.: | Date/Time Sampled | x | | | | H 1/05 | | | | | | |
| | | Matri | Total | Grab Grab | UJ UJ | d_ | | | f | | | |
| 141-Jozs | R:871-81-8 | GW . | 4 | 2 | | | | - | | | | |
| ALL-JOF D | 8-3-9-8-8 | | h | 2 | 2 | | | | | | | |
| M4-201D | 54.6 21-84-8 | | 4 | 2 | . \ | | | | | | | |
| 2818-MM | 8-22-12 9:50 | | 6 | 7 | 5 | | | | | | | |
| MU-2180 | 01:01 C-28-2 | | 4 |) | > | | | | | | | |
| CW-1 | 0201 C1-88-8 | | Ъ | いへ | | | | | | | | |
| 2 | 50.21 U-&r& | | 2 | 2 | | | | | | | | |
| 0219-MA | 05E1 E1-84-8 | | 4 | > | 7 | | | | | | | |
| ŰW-b | ሌ | | 3 | 7 | | 7 | | | | | | |
| | -(2 133 | > | 4 | | | \mathbf{N} | | | | | | |
| -HCI, MeOH, | N03, S-H2SO4, N | Na-NaOH, O- Other | Other | | <u> </u> | S | | | | | | |
| Sharr Fundation Ed VanDoren | | RIORITY TU | PRIORITY TURNAROUND TIME AUTHORIZATION | TIME AI | THORIZ | VIION | METALS | 8 RCRA | 13 PP [| 23 TAL | 14 MCP | CP |
| 100 Technology Cantar | DC. Driva | etore submitti ave a coded | Before submitting samples for expedited TAT, you must have a coded AUTHODIZATION NUMBED | r expedite i <i>TriO</i> M M | d TAT, yı <i>rın rın en</i> | nu must | Method: | 6010 | 200.7 | Other Metals: | | |
| Stoughton, MA 02072 | 1 | AUTHORIZATION No. | TION No.: | | BY: | | Dissolved N | Dissolved Metals Field Filtered? | red? | YFS _ | | |
| PHONE #: 617-589-4030 | FAX #: | 617-589-5495 | -5495 | | | | MCP Presu | MCP Presumptive Certainty Required? | / Required? | Methods | Veeded: | Required Reporting Limits: |
| E-mail: | | | | | | | YES | NO | | YES V | | S-1 GW-1 |
| Relinfoldisheet Bv | | Date/Time | lime | | | <u> </u> | Received By | | | AMRO report package | | |
| Marrie / Contract | | 11-2 | 1050 | A. | 14 | | | , | | level needed: | | S-3 GW-3 |
| M. Dainag. | | 120112 | 212/ | 2 | A A | Aller - | | | ~ | EDD required: | : Trmat | Other: |
| Please print clearly, legibly and completely. Samples can not be logged in and the turnaround time clock will not start until any ambiguities are resolved. | npletely. Samples can not ' ne clock will not start unti | | Samples arriving atter 12:001 received on the following day. | ing atter e followi | 12:00-110 1g day. | in will be | Samples arriving atter 12.9071001 will be tracked and billed as received on the following day. | | KU policy requi laboratory in ca | AMRO policy requires notification in writing to the laboratory in cases where the samples were collected from hichly contaminated circle | | KNOWN SITE CONTAMINATION: |
| <u>\\\hita.1ab.Com.</u> | | | A DESCRIPTION OF A | | | | | mon ll | מרובת זו הזוו זוולווי | y contantulated St | es. | |

| Office: (603) 424-2022 Fax: (603) 429-8496 web: www.amrolabs.com | AMRO Project No.: | Domodro | VEITIGI VS | | | | | | | | | | | | 14 MCP | | | Required R | | t package S-2 GW-2 | Other: | | writing to KNOWN SITE ples were CONTAMINATION: | ev.3 08/18/04 |
|--|------------------------------|----------------------|------------|--------------------------|---------------------------------------|---------|---------|----------|---------|---------|------|---|---|--------------------|--|---|----------------------------------|-------------------------------------|----------------|---------------------|--------------|--------------------------------------|---|-----------------------------|
| 61775 | Samplers (Signature): | ICH C | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | PP 23 TAL | 7 🔲 Other Metals: | VFS | MCP Methods | YES V N | AMKU report package | FDD remired. | GISKey Format | AMRU policy requires notification in writing to the laboratory in cases where the samples were collected from highly contaminated sites | AMROCOC2004, Rev.3 08/18/04 |
| | A Contraction | REOLIFSTED ANAL YSES | · | | | | | | | | | | | | 8 RCRA 🗌 13 PP | 6010 200.7 | Dissolved Metals Field Filtered? | MCP Presumptive Certainty Required? | NO I I | | | | | OF S |
| CHAIN-OF-CUSTODY RECORD | Project Manager: VanDoren | | | פמק | HJL Dissolved L | 4 | + | 7 | | | | | | $\left - \right $ | | you must Method: | | MCP Presur | | Keceived By | Carrie C | R | oon will be tracked and billed as | SHEET |
| CHAIN-OF- | Ed V | 11 | C | >0A) (| ELH 83608 ^{Crap} | | 2 | 2 A | 5 | 5 | | | | 17 | PRIORITY TURNAROUND TIME AUTHORIZATION | Before submitting samples for expedited TAT, you must | CALLON NUMBER | | | 11 - S - a | 30 11 114 | Van al | Samples arriving after 12(00 noo n received on the following day. | |
| u | Project State: | | | əziS | Total# of Cont. & | 9 | 3 | | 6 | હ | | | | Na-NaOH, O- Other | ITY TURNAROUN | submitting samples | AUTHORIZATION No.: | 617-589-5495 | D.44 /TT: | Date Atme | 6/12 (1) | | Samples arr received on | |
| tories Corporatio | me: on Gorham | ded by: | rd TAT | l Intact? No N/A | Date/Time Sampled | 1406 GI | 440 | 1450 | - 1330 | 1350 | | | Y | S-H2SO4, Na-NaO | PRIORI | | | FAX #: 617 | | 0 | 2/2 | | iples can not not start unti | lient Copy |
| nental Laboral et 03054 | Project Name: Textron | Results Needed by: | Standard | Seal Intact? Yes No N | Date/ Sam | 21-86-8 | 21-28-8 | CI-26-2 | 0-28-2 | C-28-2 | | | | | <u>ы</u> | Center Drive | 1 | 30 | d Rue | C M | | | i compietery. Sam id time clock will | Yellow: Client Copy |
| AMRO Environmental Laboratories Corporation 111 Herrick Street Merrimack, NH 03054 | Project No.: 130274 | P.O.#: 757872 | | QUOTE #: | Sample ID.: | MW-109D | 624-3 | 624-3DUP | Mu-1165 | MW-11BD | 0 | 8 | | I-HCI, | Send Results To: Ed | 100 Technology Cent | ighton, MA | PHONE #: 617-589-4030 E-mail: | Kalinnushad Bu | Mart M | -repsile | Diarco artist algority, Taribly, and | r rease print crearly, regiony and completely. Samples can not be logged in and the turnaround time clock will not start unti any ambiguities are resolved. | White: Lab Copy |

AMRO Environmental Laboratories Corporation

SAMPLE RECEIPT CHECKLIST

111 Herrick Street Merrimack, NH 03054

| Client: | SHAU | | | | (603) 424-202 |
|---|---|-----------------|-----|----------|---------------------------------------|
| Project Name: | | AMRO | | | 1208098 |
| | 30274 TEXTRON GORHAM | Date Re | | · | 8-30-12 |
| Hand Del., Other Courier, | Other: | Date Du | le: | <u> </u> | 9-7-12 |
| | | | | | |
| Items to be Checked Upon I | Receipt | V | | 7 | |
| 1. Army Samples received | | Yes | No | NA | Comments |
| 2. Custody Seals present? | in marviadai plastic vags; | | · | 14 | |
| Custody Seals present? Custody Seals Intact? | | | | 0 | |
| | | | | C | |
| 4. Air Bill included in folde | | | | V | 1 |
| 5. Is COC included with sar | | 2 | | | |
| 5. Is COC signed and dated | by client? | | | | |
| 7. Laboratory receipt temper | | | | | |
| | rec. with ice <u>c</u> ice packs <u>neither</u> | | | | |
| Were samples received th | e same day they were sampled? | | V | | |
| Is client temperature = o | r <6°C? | | | | |
| If no obtain authorizatic | n from the client for the analyses. | | | | |
| Client authorization from | n: Date: Obtained by: | <u>├───</u> | | | · · · · · · · · · · · · · · · · · · · |
| . Is the COC filled out corre | | | | | |
| 0. Does the info on the COC | match the samples? | | | | |
| 1. Were samples rec. within | holding time? | | | | · · · · · · · · · · · · · · · · · · · |
| 2. Were all samples properly | | | | | |
| | | ~ | | | • |
| 3. Were all samples properly | | C. | | | |
| 4. Were proper sample conta | | 4 | | | |
| . Were all samples received | intact? (none broken or leaking) | \smile | | | · · · · |
| 5. Were VOA vials rec. with | | ~ | | | |
| . Were the sample volumes | sufficient for requested analysis? | V | | | |
| . Were all samples received | | C | | | · · · · · · · · · · · · · · · · · · · |
| . VPH and VOA Soils only | | | | | |
| Sampling Method VPH (ci | rcle one): M=Methanol, E=EnCore (air-tight container) | | | | |
| Sampling Method VOA (c | ircle one): M=Methanol, SB=Sodium Bisulfate, E=EnCore | B=Bulk | | | |
| If M or SB: | , – | <u>, 2 2410</u> | - | | |
| Does preservative cover th | e soil? | | | | · · · · · · · · · · · · · · · · · · · |
| · · · · | If NO then client must be faxed. | | | | |
| Does preservation level co | me close to the fill line on the vial? | | | | |
| | | | | | |
| Were vials provided by AN | If NO then client must be faxed. | | | | |
| nere viais provided by Ar | | | | | · · · |
| Waa day water to the | If NO then weights MUST be obtained fr | om client | | | |
| Was dry weight aliquot pro | | | | | |
| | If NO then fax client and inform the VOe | A lab ASA | Р. | | |
| | the state and and and into the the state | | | L. | |
| Subcontracted Samples: | | | 1 | 1 1 | |
| What sample | es sent: | | | | |
| • | es sent: | | | | ······ |
| What sample | es sent: | | | | |
| What sample Where sent: | es sent: | | | | |
| What sampl Where sent: Date: | es sent: | | | | |
| What sampl Where sent: Date: Analysis: TAT: | es sent: | | | | · · · · · · · · · · · · · · · · · · · |
| What sample Where sent: Date: Analysis: TAT: Information entered into: | es sent: | | | | |
| What sample Where sent: Date: Analysis: TAT: Information entered into: Internal Trac | es sent: | | | | |
| What sample Where sent: Date: Analysis: TAT: Information entered into: Internal Trac Dry Weight | es sent: | | | | |
| What sample Where sent: Date: Analysis: TAT: Information entered into: Internal Trac Dry Weight Client Log? | es sent: | | | | |
| What sample Where sent: Date: Analysis: <u>TAT:</u> Information entered into: Internal Trac Dry Weight Client Log? Composite L | es sent: | | C | | |
| What sample Where sent: Date: Analysis: TAT: Information entered into: Internal Trac Dry Weight Client Log? | es sent: | | | | |

NA= Not Applicable

qc/qcmemos/forms/samplerec Rev.20 05/24/12

AMRO Environmental Laboratories Corporation

111 Herrick Street ----- Merrimack, NH 03054 . (603) 424-2022

:

| Please Circle if: |
|-------------------|
|-------------------|

Sample= Soil

Sample= Waste

1208098 AMRO ID:

ra latata et

| | | | | | | List | | · [| | Final |
|---------------------------------------|-------------|---------------------------------------|---------------------------------------|--------------------|---------------------------------------|------------------|---------------------------------------|----------------|------------|---------------------------------------|
| . | | Volum | e Preser | v. Init | ial Accortabl | Preser | | Volume | 1 | 1 adjusted pH |
| Sample ID | Analys | , | | 1 | | e? Added | | | | 1 1 |
| 0147221 | | | | | | | J Of Preserv | /. Added | pH | 24 hours) |
| 23A/TH | | 1-YOM | | | | | | · · · · | | <u>.</u> |
| 24A-726 | / / / | | | 3.6 | z . X | | | | | |
| 27A-7281 | | | | | | | | | | |
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| | | | . • | | | List Preserv. | | Volume | Final | |
| | | Volume | Preserv. | Initial | Acceptable? | Added by | Solution ID # | Preservative | adjusted | Acceptable? |
| Sample ID | Analysis | Sample | Listed | TRC | Y or N | AMRO | of Preserv. | Added | TRC | YorN |
| | | | | | | | | | | |
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| = if the laborate | | s the drive | ting wat | | (a) for ED () | | | | | |
| = if the laborato 6 hours prior to | anulysis or | s me arm 24 hours i | or water | sumple sumple (| (S) JOT EPA M | ethod 200 se | ries, sample (s) | should be held | l ut least | |
| H Checked By | V: | | | | | The dia | · · · · · · · · · · · · · | | 2 | |
| ···· ~, | - | / Ľ | 01 | <u> </u> | 8-30-12 | - bu adl | usieu By: | · | Date: | r |
| H Checked By | /: _ | · · · · · · · · · · · · · · · · · · · | | Date: _ | (| pH adj.(16 | or 24hrs)By:_ | | Date: | · · · · · · · · · · · · · · · · · · · |
| | | | 1. | • • •••• • • | | qc/qc |) memos/forms/ | samplerec Re | ev.20 05/2 | 4/12 |

CLIENT:Shaw Environmental & Infrastructure, Inc.Project:130274 Textron GorhamLab Order:1208098

Date: 11-Sep-12

CASE NARRATIVE

GC/MS-VOLATILES:

1. The surrogate 1,2-Dichloroethane-d4, recovered just outside the laboratory control limits in the sample; MW-201D (1208098-13).

2. A Matrix Spike (MS) and Matrix Spike Duplicate (MSD) were performed on sample MW-116D (1208098-22) Batch ID: R48610.

2.1 The % Recovery for 1 analyte out of 67 analytes in the MS was outside the laboratory control limits.

2.2 The % Recovery for 3 analytes out of 67 analytes in the MSD was outside the laboratory control limits.

3. A Matrix Spike (MS) and Matrix Spike Duplicate (MSD) were performed on sample MW-216S (1208098-09) Batch ID: R48617.

3.1 The % RPD for 2 analytes was outside the laboratory control limits.

TPH by GC/FID:

1. No QC deviations were observed.

METALS:

1. No QC deviations were noted.

DATA COMMENT PAGE

Organic Data Qualifiers

- ND Indicates compound was analyzed for, but not detected at or above the reporting limit.
- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than the method detection limit.
- H Method prescribed holding time exceeded.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- B This flag is used when the analyte is found in the associated blank as well as in the sample.
- R RPD outside accepted recovery limits
- RL Reporting limit; defined as the lowest concentration the laboratory can accurately quantitate.
- S Spike Recovery outside accepted recovery limits.
- # See Case Narrative

Micro Data Qualifiers

TNTC Too numerous to count

Inorganic Data Qualifiers

- ND or U Indicates element was analyzed for, but not detected at or above the reporting limit.
- J Indicates a value greater than or equal to the method detection limit, but less than the quantitation limit.
- H Indicates analytical holding time exceedance.
- B Indicates that the analyte is found in the associated blank, as well as in the sample.
- MSA Indicates value determined by the Method of Standard Addition
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- R RPD outside accepted recovery limits
- RL Reporting limit; defined as the lowest concentration the laboratory can accurately quantitate.
- S Spike Recovery outside accepted recovery limits.
- PS The analyte was below the Reporting Limit but has significant matrix interference as noted by the poor recovery of the Post Digestion Spike.
- # See Case Narrative
- * MCL Exceeded

Report Comments:

- 1. Soil, sediment and sludge sample results are reported on a "dry weight" basis.
- 2. Reporting limits are adjusted for sample size used, dilutions and moisture content, if applicable.

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-01A

Date: 11-Sep-12

Client Sample ID: MW-207S Collection Date: 8/28/2012 8:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|---------|------------|----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | ç | SW8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Chloromethane | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Vinyl chloride | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Chloroethane | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Bromomethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Trichlorofluoromethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Diethyl ether | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Acetone | ND | 100 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1-Dichloroethene | ND | 10 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Carbon disulfide | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Methylene chloride | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Methyl tert-butyl ether | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1-Dichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 2-Butanone | ND | 100 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 2,2-Dichloropropane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| cis-1,2-Dichloroethene | 20 | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Chloroform | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Tetrahydrofuran | ND | 100 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Bromochloromethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1-Dichloropropene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Carbon tetrachloride | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2-Dichloroethane | ND | 20 | · μg/L | 10 | 8/31/2012 5:55:00 PM |
| Benzene | ND | 10 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Trichloroethene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2-Dichloropropane | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Bromodichloromethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Dibromomethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 4-Methyl-2-pentanone | ND | 100 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| cis-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Toluene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| trans-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2-Dibromoethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 2-Hexanone | ND | 100 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,3-Dichloropropane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Tetrachloroethene | 340 | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Dibromochloromethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-01A

Date: 11-Sep-12

Client Sample ID: MW-207S Collection Date: 8/28/2012 8:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| m,p-Xylene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Isopropylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Bromobenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| n-Propylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 2-Chlorotoluene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| tert-Butylbenzene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| sec-Butylbenzene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| n-Butylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| Hexachlorobutadiene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Naphthalene | ND | 50 | µg/L | 10 | 8/31/2012 5:55:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | μg/L | 10 | 8/31/2012 5:55:00 PM |
| Surr: Dibromofluoromethane | 99.4 | 68-122 | %REC | 10 | 8/31/2012 5:55:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 104 | 74-124 | %REC | 10 | 8/31/2012 5:55:00 PM |
| Surr: Toluene-d8 | 100 | 69-121 | %REC | 10 | 8/31/2012 5:55:00 PM |
| Surr: 4-Bromofluorobenzene | 96.2 | 62-129 | %REC | 10 | 8/31/2012 5:55:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. 1208098 Lab Order: 130274 Textron Gorham **Project:** Lab ID: 1208098-02A

Date: 11-Sep-12

Client Sample ID: MW-207D Collection Date: 8/28/2012 8:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|---------|------------|----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | | SW8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Diethyl ether | ND | 5.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Chloroform | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Tetrachloroethene | 120 | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-02A

Date: 11-Sep-12

Client Sample ID: MW-207D Collection Date: 8/28/2012 8:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| lsopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Bromobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 4-Chlorotoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| sec-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| n-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:01:00 PM |
| Surr: Dibromofluoromethane | 106 | 68-122 | %REC | 1 | 9/4/2012 10:01:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 101 | 74-124 | %REC | 1 | 9/4/2012 10:01:00 PM |
| Surr: Toluene-d8 | 105 | 69-121 | %REC | 1 | 9/4/2012 10:01:00 PM |
| Surr: 4-Bromofluorobenzene | 96.0 | 62-129 | %REC | 1 | 9/4/2012 10:01:00 PM |

Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-03A

Date: 11-Sep-12

Client Sample ID: MW-101S Collection Date: 8/28/2012 9:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|-----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Chloroethane | ND | 5.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Bromomethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| cis-1,2-Dichloroethene | 6.9 | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Chloroform | ND | 2.0 | µg/L | - 1 | 9/4/2012 10:36:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Trichloroethene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Bromodichloromethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Dibromomethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 2-Hexanone | ND | 10 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Tetrachloroethene | 45 | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| Dibromochloromethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |

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Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-03A

Date: 11-Sep-12

Client Sample ID: MW-101S Collection Date: 8/28/2012 9:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|-----|----------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PN |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PN |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | · 1 | 9/4/2012 10:36:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 10:36:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 10:36:00 PM |
| Surr: Dibromofluoromethane | 103 | 68-122 | %REC | 1 | 9/4/2012 10:36:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 104 | 74-124 | %REC | 1 | 9/4/2012 10:36:00 PM |
| Surr: Toluene-d8 | 107 | 69-121 | %REC | 1 | 9/4/2012 10:36:00 PM |
| Surr: 4-Bromofluorobenzene | 98.7 | 62-129 | %REC | 1 | 9/4/2012 10:36:00 PM |

Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: 130274 Textron Gorham **Project:** Lab ID: 1208098-04A

Date: 11-Sep-12

Client Sample ID: MW-101S Dup Collection Date: 8/28/2012 9:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|-----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | S | W8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Trichlorofluoromethane | ND | 2.0 | · μg/L | 1 | 9/4/2012 11:13:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Methylene chloride | ND | 5.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 2-Butanone | ND | 10 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μg/L | . 1 | 9/4/2012 11:13:00 PM |
| cis-1,2-Dichloroethene | 7.3 | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Chloroform | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Benzene | ND | 1.0 | .μg/L | 1 | 9/4/2012 11:13:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 2-Hexanone | ND | 10 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Tetrachloroethene | 42 | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |

. .

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-04A

Date: 11-Sep-12

Client Sample ID: MW-101S Dup Collection Date: 8/28/2012 9:00:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1. | 9/4/2012 11:13:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Bromoform | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 2-Chlorotoluene | ND | . 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 4-Isopropyitoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| n-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | μg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 11:13:00 PM |
| Surr: Dibromofluoromethane | 103 | 68-122 | %REC | 1 | 9/4/2012 11:13:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 100 | 74-124 | %REC | 1 | 9/4/2012 11:13:00 PM |
| Surr: Toluene-d8 | 105 | 69-121 | %REC | 1 | 9/4/2012 11:13:00 PM |
| Surr: 4-Bromofluorobenzene | 97.6 | 62-129 | %REC | 1 | 9/4/2012 11:13:00 PM |

Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-05A

Date: 11-Sep-12

Client Sample ID: MW-101D Collection Date: 8/28/2012 9:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|---------|------------|----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | | SW8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PN |
| Chloromethane | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Vinyl chloride | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PN |
| Chloroethane | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PN |
| Bromomethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PN |
| Trichlorofluoromethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Diethyl ether | ND | 50 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| Acetone | ND | 100 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1-Dichloroethene | ND | 10 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Carbon disulfide | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Methylene chloride | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Methyl tert-butyl ether | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1-Dichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 2-Butanone | ND | 100 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 2,2-Dichloropropane | ND | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| cis-1,2-Dichloroethene | 200 | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| Chloroform | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Tetrahydrofuran | ND | 100 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Bromochloromethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1-Dichloropropene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Carbon tetrachloride | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2-Dichloroethane | ND | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| Benzene | ND | 10 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Trichloroethene | 58 | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2-Dichloropropane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Bromodichloromethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Dibromomethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 4-Methyl-2-pentanone | ND | 100 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| cis-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Toluene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| trans-1,3-Dichloropropene | ND | 10 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2-Dibromoethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 2-Hexanone | ND | 100 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,3-Dichloropropane | ND | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| Tetrachloroethene | 220 | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| Dibromochloromethane | ND | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-05A

Date: 11-Sep-12

Client Sample ID: MW-101D Collection Date: 8/28/2012 9:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL (| Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| m,p-Xylene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Isopropylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Bromobenzene | ND | 20 | μg/L | 10 | 8/31/2012 6:30:00 PM |
| n-Propylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 2-Chlorotoluene | ND | · 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| tert-Butylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| sec-Butylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| n-Butylbenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Hexachlorobutadiene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Naphthalene | ND | 50 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | µg/L | 10 | 8/31/2012 6:30:00 PM |
| Surr: Dibromofluoromethane | 102 | 68-122 | %REC | 10 | 8/31/2012 6:30:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 103 | 74-124 | %REC | 10 | 8/31/2012 6:30:00 PM |
| Surr: Toluene-d8 | 104 | 69-121 | %REC | 10 | 8/31/2012 6:30:00 PM |
| Surr: 4-Bromofluorobenzene | 93.8 | 62-129 | %REC | 10 | 8/31/2012 6:30:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-06A

Date: 11-Sep-12

Client Sample ID: MW-209D Collection Date: 8/28/2012 10:45:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|---------|------|------------|--------------------|----------------------|
| EPA 8260B VOLATILES BY GC/MS | SW8260B | | | Analyst: SK | |
| Dichlorodifluoromethane | ND | 50 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Chloromethane | ND | 50 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Vinyl chloride | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Chloroethane | ND | 50 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Bromomethane | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Trichlorofluoromethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Diethyl ether | ND | 50 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Acetone | ND | 100 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1-Dichloroethene | ND | 10 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Carbon disulfide | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Methylene chloride | ND | 50 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Methyl tert-butyl ether | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1-Dichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 2-Butanone | ND | 100 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 2,2-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| cis-1,2-Dichloroethene | 79 | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Chloroform | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Tetrahydrofuran | ND | 100 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Bromochloromethane | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1-Dichloropropene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Carbon tetrachloride | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2-Dichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Benzene | ND | 10 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Trichloroethene | 270 | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Bromodichloromethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Dibromomethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 4-Methyl-2-pentanone | ND | 100 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| cis-1,3-Dichloropropene | ND | . 10 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Toluene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| trans-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2-Dibromoethane | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 2-Hexanone | ND | 100 | µg/L | 10 | .9/5/2012 1:32:00 PM |
| 1,3-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Tetrachloroethene | 1,200 | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Dibromochloromethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |

JEL 23

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-06A

Date: 11-Sep-12

Client Sample ID: MW-209D Collection Date: 8/28/2012 10:45:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| m,p-Xylene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Isopropylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| Bromobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| n-Propylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 2-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| tert-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| sec-Butylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| n-Butylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Hexachlorobutadiene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Naphthalene | ND | 50 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 1:32:00 PM |
| Surr: Dibromofluoromethane | 79.8 | 68-122 | %REC | 10 | 9/5/2012 1:32:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 83.4 | 74-124 | %REC | 10 | 9/5/2012 1:32:00 PM |
| Surr: Toluene-d8 | 99.4 | 69-121 | %REC | 10 | 9/5/2012 1:32:00 PM |
| Surr: 4-Bromofluorobenzene | 106 | 62-129 | %REC | 10 | 9/5/2012 1:32:00 PM |

Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-07A

Date: 11-Sep-12

Client Sample ID: MW-112 Collection Date: 8/28/2012 11:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|---------|-----|------------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SW8260B | | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Chloromethane | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Vinyl chloride | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Chloroethane | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Bromomethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Trichlorofluoromethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Diethyl ether | ND | 50 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| Acetone | ND | 100 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1-Dichloroethene | ND | 10 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Carbon disulfide | ND | 20 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| Methylene chloride | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Methyl tert-butyl ether | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1-Dichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 2-Butanone | ND | 100 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 2,2-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| cis-1,2-Dichloroethene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Chloroform | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Tetrahydrofuran | ND | 100 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| Bromochloromethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1-Dichloropropene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Carbon tetrachloride | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2-Dichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Benzene | ND | 10 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Trichloroethene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Bromodichloromethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Dibromomethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 4-Methyl-2-pentanone | ND | 100 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| cis-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Toluene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| trans-1,3-Dichloropropene | ND | 10 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2-Dibromoethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 2-Hexanone | ND | 100 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,3-Dichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Tetrachloroethene | 1,200 | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Dibromochloromethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-07A

Date: 11-Sep-12

Client Sample ID: MW-112 Collection Date: 8/28/2012 11:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|-----------|----|---------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| m,p-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Isopropylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Bromobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| n-Propylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 2-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| tert-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| sec-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | μg/L | 10 | 9/5/2012 2:08:00 PM |
| n-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Hexachlorobutadiene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Naphthalene | ND | 50 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:08:00 PM |
| Surr: Dibromofluoromethane | 74.4 | 68-122 | %REC | 10 | 9/5/2012 2:08:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 76.7 | 74-124 | %REC | 10 | 9/5/2012 2:08:00 PM |
| Surr: Toluene-d8 | 82.2 | 69-121 | %REC | 10 | 9/5/2012 2:08:00 PM |
| Surr: 4-Bromofluorobenzene | 115 | 62-129 | %REC | 10 | 9/5/2012 2:08:00 PM |

Shaw Environmental & Infrastructure, Inc. **CLIENT:** 1208098 Lab Order: **Project:** 130274 Textron Gorham Lab ID: 1208098-08A

Client Sample ID: CW-2 Collection Date: 8/28/2012 12:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Chloromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Vinyl chloride | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Chloroethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Bromomethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Trichlorofluoromethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Diethyl ether | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Acetone | ND | 10 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Carbon disulfide | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Methylene chloride | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 2-Butanone | ND | 10 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Chloroform | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Tetrahydrofuran | ND | 10 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Bromochloromethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | ł | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Carbon tetrachloride | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | 1 | ug/L | 1 | 9/4/2012 7:39:00 PM |
| Benzene | ND | 1.0 | 1 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Trichloroethene | ND | 2.0 | I | ug/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | 1 | ug/L | 1 | 9/4/2012 7:39:00 PM |
| Bromodichloromethane | ND | 2.0 | H | ug/L | 1 | 9/4/2012 7:39:00 PM |
| Dibromomethane | ND | 2.0 | ļ | ug/L | 1 | 9/4/2012 7:39:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | ł | ug/L | 1 | 9/4/2012 7:39:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | ļ | ug/L | 1 | 9/4/2012 7:39:00 PM |
| Toluene | ND | 2.0 | ŀ | ug/L | 1 | 9/4/2012 7:39:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | ł | Jg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | | ıg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 7:39:00 PM |
| 2-Hexanone | ND | 10 | | ıg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | ŀ | ıg/L | 1 | 9/4/2012 7:39:00 PM |
| Tetrachloroethene | ND | 2.0 | | ig/L | 1 | 9/4/2012 7:39:00 PM |
| Dibromochloromethane | ND | 2.0 | | ıg/L | 1 | 9/4/2012 7:39:00 PM |

Date: 11-Sep-12

.

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-08A

Date: 11-Sep-12

Client Sample ID: CW-2 Collection Date: 8/28/2012 12:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| m,p-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Styrene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| lsopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 4-Isopropyitoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2,4-Trichlorobenzene | · ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| Hexachlorobutadiene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 7:39:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:39:00 PM |
| Surr: Dibromofluoromethane | 102 | 68-122 | %REC | 1 | 9/4/2012 7:39:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 101 | 74-124 | %REC | 1 | 9/4/2012 7:39:00 PM |
| Surr: Toluene-d8 | 103 | 69-121 | %REC | 1 | 9/4/2012 7:39:00 PM |
| Surr: 4-Bromofluorobenzene | 98.4 | 62-129 | %REC | 1 | 9/4/2012 7:39:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-09A

Date: 11-Sep-12

Client Sample ID: MW-216S Collection Date: 8/28/2012 12:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|-----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Acetone | ND | 10 | μg/L | 1 · | 9/5/2012 12:20:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| cis-1,2-Dichloroethene | 49 | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Tetrahydrofuran | ND | 10 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| Bromochloromethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| Toluene | 2.2 | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Tetrachloroethene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Dibromochloromethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. Lab Order: 1208098 **Project:** 130274 Textron Gorham Lab ID: 1208098-09A

Date: 11-Sep-12

Client Sample ID: MW-216S Collection Date: 8/28/2012 12:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Ethylbenzene | 3.0 | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| m,p-Xylene | 7.5 | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| o-Xylene | 10 | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| n-Propylbenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 2-Chlorotoluene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 4-Chlorotoluene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,3,5-Trimethylbenzene | 8.3 | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2,4-Trimethylbenzene | 11 | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| sec-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| n-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| Naphthalene | 19 | 5.0 | µg/L | 1 | 9/5/2012 12:20:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:20:00 PM |
| Surr: Dibromofluoromethane | 75.4 | 68-122 | %REC | 1 | 9/5/2012 12:20:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 77.4 | 74-124 | %REC | 1 | 9/5/2012 12:20:00 PM |
| Surr: Toluene-d8 | 99.6 | 69-121 | %REC | 1 | 9/5/2012 12:20:00 PM |
| Surr: 4-Bromofluorobenzene | 93.7 | 62-129 | %REC | 1 | 9/5/2012 12:20:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-10A

Date: 11-Sep-12

Client Sample ID: MW-216D Collection Date: 8/28/2012 1:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Chloromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Vinyl chloride | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Chloroethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Bromomethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Trichlorofluoromethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Diethyl ether | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Acetone | ND | 10 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Carbon disulfide | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Methylene chloride | ND | 5.0 | | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 2-Butanone | ND | 10 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | I | µg/L | 1 | 9/4/2012 7:02:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Chloroform | ND | 2.0 | I | ug/L | 1 | 9/4/2012 7:02:00 PM |
| Tetrahydrofuran | ND | 10 | ł | ug/L | 1 | 9/4/2012 7:02:00 PM |
| Bromochloromethane | ND | 2.0 | ŀ | Jg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 7:02:00 PM |
| Carbon tetrachloride | ND | 2.0 | ł | ⊔g/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 7:02:00 PM |
| Benzene | ND | 1.0 | ŀ | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| Trichloroethene | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| Bromodichloromethane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| Dibromomethane | ND | 2.0 | ۲ | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | ٢ | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | ۲ | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| Toluene | ND | 2.0 | Ļ | ıg/L | 1 | 9/4/2012 7:02:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| 2-Hexanone | ND | 10 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| Tetrachloroethene | ND | 2.0 | | ig/L | 1 | 9/4/2012 7:02:00 PM |
| Dibromochloromethane | ND | 2.0 | | g/L | 1 | 9/4/2012 7:02:00 PM |

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-10A

Date: 11-Sep-12

Client Sample ID: MW-216D Collection Date: 8/28/2012 1:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL (| Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Bromoform | ND | 2.0 | μg/L | 1 | 9/4/2012 7:02:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 7:02:00 PM |
| Surr: Dibromofluoromethane | 104 | 68-122 | %REC | 1 | 9/4/2012 7:02:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 99.0 | 74-124 | %REC | 1 | 9/4/2012 7:02:00 PM |
| Surr: Toluene-d8 | 103 | 69-121 | %REC | 1 | 9/4/2012 7:02:00 PM |
| Surr: 4-Bromofluorobenzene | 97.3 | 62-129 | %REC | 1 | 9/4/2012 7:02:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-11A

Date: 11-Sep-12

Client Sample ID: MW-202S Collection Date: 8/28/2012 8:20:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|---------|------------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | ····· | SW8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| cis-1,2-Dichloroethene | 3.0 | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Chloroform | 2.0 | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Dibromomethane | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Toluene | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1. | 9/4/2012 9:25:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 2-Hexanone | ND | 10 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Tetrachloroethene | 120 | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-11A

Date: 11-Sep-12

Client Sample ID: MW-202S Collection Date: 8/28/2012 8:20:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|-----------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| o-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Bromoform | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| sec-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 9:25:00 PM |
| 4-Isopropyitoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 9:25:00 PM |
| Surr: Dibromofluoromethane | 100 | 68-122 | %REC | 1 | 9/4/2012 9:25:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 102 | 74-124 | %REC | 1 | 9/4/2012 9:25:00 PM |
| Surr: Toluene-d8 | 103 | 69-121 | %REC | 1 | 9/4/2012 9:25:00 PM |
| Surr: 4-Bromofluorobenzene | 98.2 | 62-129 | %REC | 1 | 9/4/2012 9:25:00 PM |

Shaw Environmental & Infrastructure, Inc. CLIENT: Lab Order: 1208098 **Project:** 130274 Textron Gorham Lab ID: 1208098-12A

Date: 11-Sep-12

Client Sample ID: MW-202D Collection Date: 8/28/2012 8:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|------|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 50 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Chloromethane | ND | 50 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Vinyl chloride | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Chloroethane | ND | 50 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Bromomethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Trichlorofluoromethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Diethyl ether | ND | 50 | | μg/L | 10 | 9/5/2012 2:44:00 PM |
| Acetone | ND | 100 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1-Dichloroethene | ND | 10 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Carbon disulfide | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Methylene chloride | ND | 50 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Methyl tert-butyl ether | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1-Dichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 2-Butanone | ND | 100 | | µg/L | . 10 | 9/5/2012 2:44:00 PM |
| 2,2-Dichloropropane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| cis-1,2-Dichloroethene | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Chloroform | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Tetrahydrofuran | ND | 100 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Bromochloromethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1-Dichloropropene | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Carbon tetrachloride | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2-Dichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Benzene | ND | 10 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Trichloroethene | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2-Dichloropropane | ND | 20 | | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Bromodichloromethane | ND | 20 |] | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Dibromomethane | ND | 20 | I | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 4-Methyl-2-pentanone | ND | . 100 | 1 | ug/L | 10 | 9/5/2012 2:44:00 PM |
| cis-1,3-Dichloropropene | ND | 10 | I | ug/L | 10 | 9/5/2012 2:44:00 PM |
| Toluene | ND | 20 | I | ug/L | 10 | 9/5/2012 2:44:00 PM |
| trans-1,3-Dichloropropene | ND | 10 | ł | ug/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | | Jg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2-Dibromoethane | ND | 20 | | ug/L | 10 | 9/5/2012 2:44:00 PM |
| 2-Hexanone | ND | 100 | ł | Jg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,3-Dichloropropane | ND | 20 | ļ | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Tetrachloroethene | 200 | 20 | | ıg/L | 10 | 9/5/2012 2:44:00 PM |
| Dibromochloromethane | ND | 20 | | ug/L | 10 | 9/5/2012 2:44:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-12A

Date: 11-Sep-12

Client Sample ID: MW-202D Collection Date: 8/28/2012 8:30:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|-----------|------|---------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| m,p-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Isopropylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Bromobenzene | ND | 20 | μg/L | 10 | 9/5/2012 2:44:00 PM |
| n-Propylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 2-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| tert-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| sec-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| n-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Hexachlorobutadiene | ND | 20 | µg/L | 10 | 9/5/2012 2:44:00 PM |
| Naphthalene | ND | 50 | µg/L | . 10 | 9/5/2012 2:44:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | μg/L | 10 | 9/5/2012 2:44:00 PM |
| Surr: Dibromofluoromethane | 74.1 | 68-122 | %REC | 10 | 9/5/2012 2:44:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 74.0 | 74-124 | %REC | 10 | 9/5/2012 2:44:00 PM |
| Surr: Toluene-d8 | 82.8 | 69-121 | %REC | 10 | 9/5/2012 2:44:00 PM |
| Surr: 4-Bromofluorobenzene | 110 | 62-129 | %REC | 10 | 9/5/2012 2:44:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-13A

Date: 11-Sep-12

Client Sample ID: MW-201D Collection Date: 8/28/2012 9:15:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|------------------------------|--------|--------|-----------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | sv | V8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 250 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Chloromethane | ND | 250 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Vinyl chloride | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Chloroethane | ND | 250 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Bromomethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Trichlorofluoromethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Diethyl ether | ND | 250 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Acetone | ND | 500 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1-Dichloroethene | ND | 50 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Carbon disulfide | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Methylene chloride | ND | 250 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Methyl tert-butyl ether | ND | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| trans-1,2-Dichloroethene | ND | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1-Dichloroethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 2-Butanone | ND | 500 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 2,2-Dichloropropane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| cis-1,2-Dichloroethene | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Chloroform | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Tetrahydrofuran | ND | 500 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Bromochloromethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1,1-Trichloroethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1-Dichloropropene | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Carbon tetrachloride | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2-Dichloroethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Benzene | ND | 50 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Trichloroethene | 150 | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2-Dichloropropane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Bromodichloromethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Dibromomethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 4-Methyl-2-pentanone | ND | 500 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| cis-1,3-Dichloropropene | ND | 50 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Toluene | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| trans-1,3-Dichloropropene | ND | 50 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1,2-Trichloroethane | ND | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2-Dibromoethane | ND | 100 | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 2-Hexanone | ND | 500 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,3-Dichloropropane | ND | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| Tetrachloroethene | 10,000 | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |
| Dibromochloromethane | ND | 100 | μg/L | 50 | 9/5/2012 3:20:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-13A

Date: 11-Sep-12

Client Sample ID: MW-201D Collection Date: 8/28/2012 9:15:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | l Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------|---------|------|---------------------|
| Chlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Ethylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| m,p-Xylene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| o-Xylene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Styrene | ND | 100 | | µg/L | . 50 | 9/5/2012 3:20:00 PM |
| Bromoform | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Isopropylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2,3-Trichloropropane | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Bromobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| n-Propylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 2-Chlorotoluene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 4-Chlorotoluene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,3,5-Trimethylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| tert-Butylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2,4-Trimethylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| sec-Butylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 4-Isopropyltoluene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,3-Dichlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,4-Dichlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| n-Butylbenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2-Dichlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 250 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2,4-Trichlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Hexachlorobutadiene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Naphthalene | ND | 250 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| 1,2,3-Trichlorobenzene | ND | 100 | | µg/L | 50 | 9/5/2012 3:20:00 PM |
| Surr: Dibromofluoromethane | 73.0 | 68-122 | | %REC | 50 | 9/5/2012 3:20:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 73.8 | 74-124 | S | %REC | 50 | 9/5/2012 3:20:00 PM |
| Surr: Toluene-d8 | 80.1 | 69-121 | | %REC | 50 | 9/5/2012 3:20:00 PM |
| Surr: 4-Bromofluorobenzene | 117 | 62-129 | | %REC | 50 | 9/5/2012 3:20:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-14A

Date: 11-Sep-12

Client Sample ID: MW-218S Collection Date: 8/28/2012 9:50:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Chloromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Vinyl chloride | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Chloroethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Bromomethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Trichlorofluoromethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Diethyl ether | ND | 5.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Acetone | ND | 10 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Carbon disulfide | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Methylene chloride | ND | 5.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 2-Butanone | ND | 10 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Chloroform | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Tetrahydrofuran | ND | 10 | 1 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Bromochloromethane | ND | 2.0 | I | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | I | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | 1 | ug/L | 1 | 9/4/2012 6:26:00 PM |
| Carbon tetrachloride | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | ŀ | Jg/L | 1 | 9/4/2012 6:26:00 PM |
| Benzene | ND | 1.0 | ł | Jg/L | 1 | 9/4/2012 6:26:00 PM |
| Trichloroethene | ND | 2.0 | ŀ | Jg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 6:26:00 PM |
| Bromodichloromethane | ND | 2.0 | ŀ | ug/L | 1 | 9/4/2012 6:26:00 PM |
| Dibromomethane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | ł | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | ŀ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| Toluene | ND | 2.0 | Ļ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | ۲ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | Ļ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| 2-Hexanone | ND | 10 | μ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | μ | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| Tetrachloroethene | ND | 2.0 | | ıg/L | 1 | 9/4/2012 6:26:00 PM |
| Dibromochloromethane | NĎ | 2.0 | μ | ıg/L | 1 | 9/4/2012 6:26:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-14A

Date: 11-Sep-12

Client Sample ID: MW-218S Collection Date: 8/28/2012 9:50:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| m,p-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| tert-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| sec-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| n-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 6:26:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 6:26:00 PM |
| Surr: Dibromofluoromethane | 98.7 | 68-122 | %REC | 1 | 9/4/2012 6:26:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 100 | 74-124 | %REC | 1 | 9/4/2012 6:26:00 PM |
| Surr: Toluene-d8 | 103 | 69-121 | %REC | 1 | 9/4/2012 6:26:00 PM |
| Surr: 4-Bromofluorobenzene | 97.3 | 62-129 | %REC | 1 | 9/4/2012 6:26:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-15A

Date: 11-Sep-12

Client Sample ID:MW-218DCollection Date:8/28/2012 10:10:00 AMMatrix:GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Trichlorofluoromethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Methylene chloride | ND | 5.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 2-Butanone | ND | 10 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Chloroform | 50 | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Trichloroethene | 11 | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Bromodichloromethane | 3.5 | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Toluene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Tetrachloroethene | 190 | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-15A

Date: 11-Sep-12

Client Sample ID: MW-218D Collection Date: 8/28/2012 10:10:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|-----------|----|----------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Ethylbenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| o-Xylene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Styrene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/5/2012 12:56:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/5/2012 12:56:00 PM |
| Surr: Dibromofluoromethane | 81.2 | 68-122 | %REC | 1 | 9/5/2012 12:56:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 79.3 | 74-124 | %REC | 1 | 9/5/2012 12:56:00 PM |
| Surr: Toluene-d8 | 104 | 69-121 | %REC | 1 | 9/5/2012 12:56:00 PM |
| Surr: 4-Bromofluorobenzene | 94.1 | 62-129 | %REC | 1 | 9/5/2012 12:56:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-16A

Date: 11-Sep-12

Client Sample ID: CW-1 Collection Date: 8/28/2012 10:40:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | W8260B | | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 50 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Chloromethane | ND | 50 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Vinyl chloride | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Chloroethane | ND | 50 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Bromomethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Trichlorofluoromethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Diethyl ether | ND | 50 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Acetone | ND | 100 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1-Dichloroethene | 55 | 10 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Carbon disulfide | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Methylene chloride | ND | 50 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Methyl tert-butyl ether | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| trans-1,2-Dichloroethene | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1-Dichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 2-Butanone | ND | 100 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 2,2-Dichloropropane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| cis-1,2-Dichloroethene | 1,100 | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Chloroform | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Tetrahydrofuran | ND | 100 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Bromochloromethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1,1-Trichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1-Dichloropropene | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Carbon tetrachloride | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2-Dichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Benzene | ND | 10 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Trichloroethene | 550 | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2-Dichloropropane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Bromodichloromethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Dibromomethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 4-Methyl-2-pentanone | ND | 100 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| cis-1,3-Dichloropropene | ND | 10 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Toluene | . ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| rans-1,3-Dichloropropene | ND | 10 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1,2-Trichloroethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2-Dibromoethane | ND | 20 | | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 2-Hexanone | ND | 100 | | ug/L | 10 | 9/5/2012 3:56:00 PM |
| 1,3-Dichloropropane | ND | 20 | | ug/L | 10 | 9/5/2012 3:56:00 PM |
| Tetrachloroethene | 28 | 20 | | ug/L | 10 | 9/5/2012 3:56:00 PM |
| Dibromochloromethane | ND | 20 | | Jg/L | 10 | 9/5/2012 3:56:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-16A

Date: 11-Sep-12

Client Sample ID: CW-1 Collection Date: 8/28/2012 10:40:00 AM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Ethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| m,p-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| o-Xylene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Styrene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Bromoform | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Isopropylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2,3-Trichloropropane | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| Bromobenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| n-Propylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 2-Chlorotoluene | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| 4-Chlorotoluene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,3,5-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| tert-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2,4-Trimethylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| sec-Butylbenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 4-Isopropyltoluene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,3-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,4-Dichlorobenzene | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| n-Butylbenzene | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2-Dichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 50 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2,4-Trichlorobenzene | ND | 20 | μg/L | 10 | 9/5/2012 3:56:00 PM |
| Hexachlorobutadiene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Naphthalene | ND | 50 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| 1,2,3-Trichlorobenzene | ND | 20 | µg/L | 10 | 9/5/2012 3:56:00 PM |
| Surr: Dibromofluoromethane | 73.3 | 68-122 | %REC | 10 | 9/5/2012 3:56:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 76.0 | 74-124 | %REC | 10 | 9/5/2012 3:56:00 PM |
| Surr: Toluene-d8 | 80.7 | 69-121 | %REC | 10 | 9/5/2012 3:56:00 PM |
| Surr: 4-Bromofluorobenzene | 89.6 | 62-129 | %REC | 10 | 9/5/2012 3:56:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. Lab Order: 1208098 130274 Textron Gorham **Project:** Lab ID: 1208098-17A

Date: 11-Sep-12

Client Sample ID: MW-217S Collection Date: 8/28/2012 12:05:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|---------|------------|-----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | ç | SW8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Vinyl chloride | 13 | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| cis-1,2-Dichloroethene | 13 | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Bromochloromethane | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Trichloroethene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | - 1 | 9/4/2012 8:50:00 PM |
| Dibromomethane | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Tetrachloroethene | 3.8 | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| Dibromochloromethane | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-17A

Date: 11-Sep-12

Client Sample ID: MW-217S Collection Date: 8/28/2012 12:05:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:50:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:50:00 PM |
| Surr: Dibromofluoromethane | 102 | 68-122 | %REC | 1 | 9/4/2012 8:50:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 105 | 74-124 | %REC | 1 | 9/4/2012 8:50:00 PM |
| Surr: Toluene-d8 | 105 | 69-121 | %REC | 1 | 9/4/2012 8:50:00 PM |
| Surr: 4-Bromofluorobenzene | 96.0 | 62-129 | %REC | 1 | 9/4/2012 8:50:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. 1208098 Lab Order: 130274 Textron Gorham **Project:** Lab ID: 1208098-18A

Date: 11-Sep-12

Client Sample ID: MW-217D Collection Date: 8/28/2012 12:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | S | V8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Diethyl ether | ND | 5.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| Acetone | ND | 10 | . μg/L | .1 | 9/4/2012 5:51:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| cis-1,2-Dichloroethene | 23 | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Benzene | ND | 1.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| Trichloroethene | 5.4 | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Tetrachloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-18A

Date: 11-Sep-12

Client Sample ID: MW-217D Collection Date: 8/28/2012 12:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----------------|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Styrene | ' ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Bromobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 4-Chlorotoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 4-isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| n-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:51:00 PM |
| Naphthalene | ND | 5.0 | μg/L | 1 | 9/4/2012 5:51:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L ⊦ | 1 | 9/4/2012 5:51:00 PM |
| Surr: Dibromofluoromethane | 103 | 68-122 | %REC | 1 | 9/4/2012 5:51:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 101 | 74-124 | %REC | 1 | 9/4/2012 5:51:00 PM |
| Surr: Toluene-d8 | 104 | 69-121 | %REC | 1 | 9/4/2012 5:51:00 PM |
| Surr: 4-Bromofluorobenzene | 97.2 | 62-129 | %REC | [`] 1 | 9/4/2012 5:51:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-19A

Date: 11-Sep-12

Client Sample ID: MW-109D Collection Date: 8/28/2012 2:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual | Units | DF | Date Analyzed |
|------------------------------|--------|--------|------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Chloromethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Vinyl chloride | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Chloroethane | ND | 5.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Bromomethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Trichlorofluoromethane | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Diethyl ether | ND | 5.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Acetone | ND | 10 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Carbon disulfide | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Methylene chloride | ND | 5.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | ł | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 2-Butanone | ND | 10 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Chloroform | ND | 2.0 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Tetrahydrofuran | ND | 10 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Bromochloromethane | ND | 2.0 | 1 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | I | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Carbon tetrachloride | ND | 2.0 | I | ug/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | ŀ | ug/L | 1 | 9/4/2012 5:16:00 PM |
| Benzene | ND | 1.0 | ł | ug/L | 1 | 9/4/2012 5:16:00 PM |
| Trichloroethene | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | ŀ | Jg/L | 1 | 9/4/2012 5:16:00 PM |
| Bromodichloromethane | ND | 2.0 | ł | ug/L | 1 | 9/4/2012 5:16:00 PM |
| Dibromomethane | ND | 2.0 | ł | Jg/L | 1 | 9/4/2012 5:16:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | ł | ug/L | 1 | 9/4/2012 5:16:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | ŀ | ug/L | 1 | 9/4/2012 5:16:00 PM |
| Toluene | ND | 2.0 | | Jg/L | 1 | 9/4/2012 5:16:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | ł | ıg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | 4 | ug/L | 1 | 9/4/2012 5:16:00 PM |
| 2-Hexanone | ND | 10 | ŀ | ıg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | ŀ | ıg/L | 1 | 9/4/2012 5:16:00 PM |
| Tetrachloroethene | ND | 2.0 | ٢ | ıg/L | 1 | 9/4/2012 5:16:00 PM |
| Dibromochloromethane | ND | 2.0 | ł | ıg/L | 1 | 9/4/2012 5:16:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-19A

Date: 11-Sep-12

Client Sample ID: MW-109D Collection Date: 8/28/2012 2:00:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| m,p-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:16:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | μg/L | 1 | 9/4/2012 5:16:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| tert-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2,0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 5:16:00 PM |
| Surr: Dibromofluoromethane | 99.2 | 68-122 | %REC | 1 | 9/4/2012 5:16:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 100 | 74-124 | %REC | 1 | 9/4/2012 5:16:00 PM |
| Surr: Toluene-d8 | 103 | 69-121 | %REC | 1 | 9/4/2012 5:16:00 PM |
| Surr: 4-Bromofluorobenzene | 98.1 | 62-129 | %REC | 1 | 9/4/2012 5:16:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-20A

Date: 11-Sep-12

Client Sample ID: GZA-3 Collection Date: 8/28/2012 2:40:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual 1 | Units | DF | Date Analyzed |
|------------------------------|--------|--------|--------|-------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | ٢ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Chloromethane | ND | 5.0 | ۲ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Vinyl chloride | 15 | 2.0 | ۲ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Chloroethane | ND | 5.0 | ۲ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Bromomethane | ND | 2.0 | μ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Trichlorofluoromethane | ND | 2.0 | μ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Diethyl ether | ND | 5.0 | μ | ıg/L | 1 | 9/4/2012 8:15:00 PM |
| Acetone | ND | 10 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1-Dichloroethene | 1.4 | 1.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Carbon disulfide | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Methylene chloride | ND | 5.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Methyl tert-butyl ether | 9.8 | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 2-Butanone | ND | 10 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| cis-1,2-Dichloroethene | 99 | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Chloroform | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Tetrahydrofuran | ND | 10 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Bromochloromethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Carbon tetrachloride | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Benzene | ND | 1.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Trichloroethene | 13 | 2.0 | h | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Bromodichloromethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Dibromomethane | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| Toluene | ND | 2.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | μ | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | | g/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | μç | g/L | 1 | 9/4/2012 8:15:00 PM |
| 2-Hexanone | ND | 10 | | j/L | 1 | 9/4/2012 8:15:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | μο | J∕L | 1 | 9/4/2012 8:15:00 PM |
| Tetrachloroethene | ND | 2.0 | | J/L | 1 | 9/4/2012 8:15:00 PM |
| Dibromochloromethane | ND | 2.0 | | j/L | 1 | 9/4/2012 8:15:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-20A

Date: 11-Sep-12

Client Sample ID: GZA-3 Collection Date: 8/28/2012 2:40:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL Q | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Styrene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:15:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 4-isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Naphthalene | ND | 5.0 | μg/L | 1 | 9/4/2012 8:15:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 8:15:00 PM |
| Surr: Dibromofluoromethane | 100 | 68-122 | %REC | 1 | 9/4/2012 8:15:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 105 | 74-124 | %REC | 1 | 9/4/2012 8:15:00 PM |
| Surr: Toluene-d8 | 105 | 69-121 | %REC | 1 | 9/4/2012 8:15:00 PM |
| Surr: 4-Bromofluorobenzene | 95.6 | 62-129 | %REC | 1 | 9/4/2012 8:15:00 PM |

CLIENT: Shaw Environmental & Infrastructure, Inc. Lab Order: 1208098 **Project:** 130274 Textron Gorham Lab ID: 1208098-21A

Date: 11-Sep-12

Client Sample ID: MW-116S Collection Date: 8/28/2012 1:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|------------------------------|--------|--------|-----------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | SV | V8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Bromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Tetrahydrofuran | ND | 10 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 2-Hexanone | ND | 10 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Tetrachloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Dibromochloromethane | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-21A

Date: 11-Sep-12

Client Sample ID: MW-116S Collection Date: 8/28/2012 1:30:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PN |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PN |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| m,p-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PN |
| o-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PN |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| n-Propylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| sec-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:40:00 PM |
| Surr: Dibromofluoromethane | 101 | 68-122 | %REC | 1 | 9/4/2012 4:40:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 101 | 74-124 | %REC | 1 | 9/4/2012 4:40:00 PM |
| Surr: Toluene-d8 | 104 | 69-121 | %REC | 1 | 9/4/2012 4:40:00 PM |
| Surr: 4-Bromofluorobenzene | 95.1 | 62-129 | %REC | 1 | 9/4/2012 4:40:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-22A

Date: 11-Sep-12

Client Sample ID: MW-116D Collection Date: 8/28/2012 1:50:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|----|---------------------|
| EPA 8260B VOLATILES BY GC/MS | S | V8260B | | | Analyst: DH |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Bromomethane | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Acetone | ND | 10 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Carbon disulfide | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Benzene | ND | 1.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Bromodichloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| rans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Tetrachloroethene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-22A

Date: 11-Sep-12

Client Sample ID: MW-116D Collection Date: 8/28/2012 1:50:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|---------------------|
| Chlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| Ethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| m,p-Xylene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| o-Xylene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Isopropylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| n-Propylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 2-Chlorotoluene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| 4-Chlorotoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| tert-Butylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 4-Isopropyltoluene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 9/4/2012 4:05:00 PM |
| 1,2,3-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 9/4/2012 4:05:00 PM |
| Surr: Dibromofluoromethane | 100 | 68-122 | %REC | 1 | 9/4/2012 4:05:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 100 | 74-124 | %REC | 1 | 9/4/2012 4:05:00 PM |
| Surr: Toluene-d8 | 105 | 69-121 | %REC | 1 | 9/4/2012 4:05:00 PM |
| Surr: 4-Bromofluorobenzene | 98.2 | 62-129 | %REC | 1 | 9/4/2012 4:05:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-23A

Date: 11-Sep-12

Client Sample ID: TB Collection Date: 8/28/2012 Matrix: GROUNDWATER

| Analyses | Result | RL O | Qual Units | DF | Date Analyzed |
|------------------------------|--------|--------|------------|----|----------------------|
| EPA 8260B VOLATILES BY GC/MS | SI | V8260B | | | Analyst: SK |
| Dichlorodifluoromethane | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Chloromethane | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PN |
| Vinyl chloride | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Chloroethane | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PN |
| Bromomethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PN |
| Trichlorofluoromethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PN |
| Diethyl ether | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PN |
| Acetone | ND | 10 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1-Dichloroethene | ND | 1.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Carbon disulfide | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Methylene chloride | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Methyl tert-butyl ether | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| trans-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1-Dichloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 2-Butanone | ND | 10 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 2,2-Dichloropropane | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| cis-1,2-Dichloroethene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Chloroform | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Tetrahydrofuran | ND | 10 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Bromochloromethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1,1-Trichloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1-Dichloropropene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Carbon tetrachloride | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2-Dichloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Benzene | ND | 1.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Trichloroethene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2-Dichloropropane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Bromodichloromethane | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| Dibromomethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 4-Methyl-2-pentanone | ND | 10 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| cis-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Toluene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| trans-1,3-Dichloropropene | ND | 1.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1,2-Trichloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2-Dibromoethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 2-Hexanone | ND | 10 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| I,3-Dichloropropane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Tetrachloroethene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Dibromochloromethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-23A

Date: 11-Sep-12

Client Sample ID: TB Collection Date: 8/28/2012 Matrix: GROUNDWATER

| Analyses | Result | RL | Qual Units | DF | Date Analyzed |
|-----------------------------|--------|--------|------------|----|----------------------|
| Chlorobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1,1,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Ethylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| m,p-Xylene | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| o-Xylene | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| Styrene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Bromoform | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Isopropylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,1,2,2-Tetrachloroethane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2,3-Trichloropropane | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Bromobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| n-Propylbenzene | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| 2-Chlorotoluene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 4-Chlorotoluene | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,3,5-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| tert-Butylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2,4-Trimethylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| sec-Butylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 4-IsopropyItoluene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,3-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,4-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| n-Butylbenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2-Dichlorobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| 1,2,4-Trichlorobenzene | ND | 2.0 | μg/L | 1 | 8/31/2012 1:14:00 PM |
| Hexachlorobutadiene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Naphthalene | ND | 5.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| ,2,3-Trichlorobenzene | ND | 2.0 | µg/L | 1 | 8/31/2012 1:14:00 PM |
| Surr: Dibromofluoromethane | 101 | 68-122 | %REC | 1 | 8/31/2012 1:14:00 PM |
| Surr: 1,2-Dichloroethane-d4 | 104 | 74-124 | %REC | 1 | 8/31/2012 1:14:00 PM |
| Surr: Toluene-d8 | 102 | 69-121 | %REC | 1 | 8/31/2012 1:14:00 PM |
| Surr: 4-Bromofluorobenzene | 94.4 | 62-129 | %REC | 1 | 8/31/2012 1:14:00 PM |

| lcture, Inc. Test Code: SW2260B Units: µg/L A Run ID: v-3_120831A Sample RL Units Amount Result %REC Lc 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 5.0 µg/L 1.0 µg/L 2.0 µg/L 3.5 µg/L 3.5 µg/L 3.6 µg/L | | | | |
|--|--|--|--|-----------------------------|
| Batch ID: R49603 Test Code: SW25005 Units: µg/L A Run ID: Nun 5:0 µg/L A S | Shaw Environmental & Infrastructure, Inc. 1208098 | | QC SUMMARY REPORT Method Blan | Y REPORT Method Blank |
| Batch ID: R49603 Test Code: SW2560B Units: Lg/L A Run ID: V-3_120831A S | | | | |
| Run ID: V-3_120831A S Amount lane Run ID: V-3_120831A S Iffluoromethane ND 5.0 Units Amount Result SAREC L iffluoromethane ND 5.0 Up/L Amount Result SAREC L iffluoromethane ND 5.0 Up/L Amount Result SAREC L iffluoromethane ND 2.0 Up/L Amount Result SAREC L ifficie ND 1.0 Up/L Amount Result SAREC L ifficie ND 1.0 Up/L Amount Result SAREC L iffo | Batch ID: R49603 | | Analysis Date 8/31/2012 12:03:00 PM Prep De | Prep Date: 8/31/2012 |
| Calample | | 3_120831A | SeqNo: 827995 | |
| Result RL Units Amount Hesult %REC Lo offluoromethane ND 5.0 $\mu g/L$ Amount Hesult %REC Lo indrate ND 5.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ $\mu g/L$ indrate ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ ether ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ altorethere ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ altorethere ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ altorethere ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ altorethere ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ oncerthane ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ oncerthane ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ oncerthane ND 2.0 $\mu g/L$ $\mu g/L$ $\mu g/L$ | i | QC Spike Original Sample | Original Sample | |
| ND 5.0 µg/L ND 5.0 µg/L ND 5.0 µg/L ND 2.0 µg/L ND 1.0 µg/L ND 1.0 µg/L ND 2.0 µg | RL | Amount Result | LowLimit HighLimit or MS Result %RPD | BPDLimit Que |
| e ND 5.0 µg/L ND 2.0 µg/L nmethane ND 1.0 µg/L ND 1.0 µg/L µg/L norde ND 1.0 µg/L orde ND 2.0 µg/L orde ND 2.0 µg/L hane ND 2.0 µg/L hane ND 2.0 µg/L norde ND 2.0 µg/L hane ND 2.0 µg/L norde ND µg/L µg/L hane ND 2.0 µg/L norde ND 2.0 µg/L norde ND 2.0 µg/L norde ND µg/ | ND 5.0 | g/L | | |
| ND 2.0 µg/L ie ND 5.0 µg/L methane ND 2.0 µg/L methane ND 2.0 µg/L methane ND 2.0 µg/L notethane ND 1.0 µg/L notethane ND 1.0 µg/L oride ND 2.0 µg/L Mene ND 2.0 µg/L Morethane ND 2.0 µg/L Morethane ND 2.0 µg/L Morethane ND 2.0 µg/L Morethane ND 2.0 µg/L Anne ND 2.0 µg/L Informe ND 2.0 µg/L Inforde | 5.0 | g/L | | |
| ND 5.0 $\mu g/L$ nenethane ND 2.0 $\mu g/L$ nenethane ND 3.0 $\mu g/L$ hene ND 3.0 $\mu g/L$ hene ND 1.0 $\mu g/L$ hene ND 1.0 $\mu g/L$ hene ND 2.0 $\mu g/L$ orded ND 2.0 $\mu g/L$ orded ND 2.0 $\mu g/L$ order ND 2.0 $\mu g/L$ order ND - Not Letteret ND 2.0 $\mu g/L$ | 2.0 | g/L | | |
| ND 2.0 μg/L ND 5.0 μg/L ND 10 μg/L ND 10 μg/L ND 10 μg/L ND 2.0 μg/L </td <td>5.0</td> <td>g/L</td> <td></td> <td></td> | 5.0 | g/L | | |
| ND 2.0 µg/L ND 1.0 µg/L ND 1.0 µg/L ND 2.0 µg/L | 2.0 | g/L | | |
| ND 5.0 $\mu g/L$ ND 1.0 $\mu g/L$ ND 2.0 μ | ND 2.0 | g/L | | |
| ND 10 $\mu g/L$ ND 2.0 $\mu g/L$ ND 5.0 $\mu g/L$ ND 2.0 $\mu $ | 5.0 | g/L | | |
| ND1.0 $\mu g/L$ ND2.0 $\mu g/L$ ND5.0 $\mu g/L$ ND2.0 $\mu g/L$ ND3.0 $\mu g/L$ ND3. | 10 | g/L | | |
| ND 2.0 $\mu g/L$ ND 5.0 $\mu g/L$ ND 2.0 μ | 1.0 | g/L | | |
| ND 5.0 $\mu g/L$ ND 2.0 μ | 2.0 | g/L | | |
| ND 2.0 μg/L | 5.0 | g/L | | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | ND 2.0 | g/L | | |
| ND 2.0 $\mu g/L$ ND 10 $\mu g/L$ ND 2.0 $\mu g/L$ R Detected at the Reporting Limit. S - Spike Recovery outside accepted recovery limitsR - RPD outside accepted recovery limitsR - RPD outside accepted recovery limits | ND 2.0 | g/L | | |
| ND 10 μg/L ND 2.0 μg/L ND 1.0 μg/L ND 2.0 μg/L ND 2.0 μg/L ND 1.0 μg/L ND 1.0 μg/L | 2.0 | g/L | | |
| ND 2.0 μg/L ND 3.0 μg/L | ND 10 | g/L | | |
| ND 2.0 μg/L ND 3.0 μg/L | ND 2.0 | ig/L | | |
| ND 2.0 μg/L urran ND 10 μg/L omethane ND 2.0 μg/L oroethane ND 2.0 μg/L opropene ND 2.0 μg/L opropene ND 2.0 μg/L off 2.0 μg/L opropene ND 2.0 μg/L off 2.0 μg/L off 2.0 μg/L off 1.0 μg/L ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | ND 2.0 | ig/L | | |
| ND 10 μg/L ND 2.0 μg/L ND 1.0 μg/L of Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 2.0 | lg/L | | |
| ND 2.0 μg/L Ot Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 10 | ig/L | | |
| ND 2.0 μg/L Indicated at the Reporting Limit S - Spike Recovery outside accepted recovery limits | ND 2.0 | Ig/L | | |
| ND 2.0 μg/L ND 2.0 μg/L ND 2.0 μg/L ND 1.0 μg/L Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | ND 2.0 | IQ/L | | |
| ND 2.0 μg/L ND 2.0 μg/L ND 1.0 μg/L Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Alve detected below manifaction limits R - RPD outside accented recovery limits | ND 2.0 | Ig/L | | |
| Droethane ND 2.0 μg/L ND 1.0 μg/L :s: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 1.4 Analytic detected below cumunitation limits R - RPD outside accented recovery limits | ND 2.0 | IG/L | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 1.4 maker detected below cuantization limits R - RPD outside accented recovery limits | 2.0 | ig/L | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits I - Analytic detected below quantitation limits R - RPD outside accented recovery limits | 1.0 | lg/L | | |
| R - RPD outside accented recovery limits | | ke Recovery outside accepted recovery limits | B - Analyte detected in the associated Method Blank | |
| N - NI DURING ACCEPTION TOCOVERY MILLION | J - Analyte detected below quantitation limits R- RP | R - RPD outside accepted recovery limits | NA - Not applicable where J values or ND results occur | L |
| | | | A THE APPENDING THE APPENDING OF THE APPENDING OF | 4 |

| AMRO I | AMRO Environmental Laboratories Corp. | oratories | Corp. | | Date: 06-Sep-12 |
|---------------------------|--|---------------------|-------------|---|--|
| CLIENT: Work Orden | Shaw Environmental & Infrastructure, Inc. | al & Infrastruc | ture, Inc. | | QC SUMMARY REPORT |
| Project: | | orham | | | Method Blank |
| Trichloroethene | Эе | DN | 2.0 | µg/L | |
| 1,2-Dichloropropane | ropane | QN | 2.0 | hg/L | |
| Bromodichloromethane | omethane | QN | 2.0 | hg/L | |
| Dibromomethane | ane | QN | 2.0 | µg/L | |
| 4-Methyl-2-pentanone | sntanone | DN | 10 | hg/L | |
| cis-1,3-Dichloropropene | ropropene | QN | 1.0 | hg/L | |
| Toluene | | DN | 2.0 | µg/L | |
| trans-1,3-Dichloropropene | iloropropene | QN | 1.0 | hg/L | |
| 1,1,2-Trichloroethane | oethane | DN | 2.0 | hg/L | |
| 1,2-Dibromoethane | thane | QN | 2.0 | hg/L | |
| 2-Hexanone | | QN | 10 | hg/L | |
| 1,3-Dichloropropane | ropane | DN | 2.0 | hg/L | |
| Tetrachloroethene | hene | QN | 2.0 | µg/L | |
| Dibromochloromethane | omethane | QN | 2.0 | hg/L | |
| Chlorobenzene | Эг | QN | 2.0 | hg/L | |
| 1,1,1,2-Tetrachloroethane | chloroethane | DN | 2.0 | µg/L | |
| Ethylbenzene | | QN | 2.0 | hg/L | |
| m,p-Xylene | | DN | 2.0 | pg/L | |
| o-Xylene | | DN | 2.0 | hg/L | |
| Styrene | | DN | 2.0 | hg/L | |
| Bromoform | | QN | 2.0 | hg/L | |
| Isopropylbenzene | zene | QN | 2.0 | hg/L | |
| 1,1,2,2-Tetra | 1,1,2,2-Tetrachloroethane | QN | 2.0 | hg/L | |
| 1,2,3-Trichloropropane | opropane | QN | 2.0 | hg/L | |
| Bromobenzene | ne | QN | 2.0 | hg/L | |
| n-Propylbenzene | cene | QN | 2.0 | hg/L | |
| 2-Chlorotoluene | ane | DN | 2.0 | hg/L | |
| 4-Chlorotoluene | ane | QN | 2.0 | hg/L | |
| 1,3,5-Trimethylbenzene | iylbenzene | QN | 2.0 | hg/L | |
| tert-Butylbenzene | zene | QN | 2.0 | hg/L | |
| 1,2,4-Trimethylbenzene | Jylbenzene | QN | 2.0 | µg/L | |
| Qualifiers: | ND - Not Detected at the Reporting Limit | orting Limit | | S - Spike Recovery outside accepted recovery limits | B - Analyte detected in the associated Method Blank |
| | J - Analyte detected below quantitation limits | lantitation limits | | R - RPD outside accepted recovery limits | NA - Not applicable where J values or ND results occur |
| | RL - Reporting Limit; define. | d as the lowest coi | acentration | RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | ÷ |

| CLIDDY: Shave Univirunential & Infrastructure, Inc. Vorte Order: JOIN1 Flatton Proteo: JOIN1 Flatton Restruction DO 2:0 ppt. JOIN1 Flatton DO 2:0 ppt. JOIN1 Flatton DO 2:0 ppt. JOIN1 Flatton DO 2:0 ppt. 2:0 ppt. JOIN1 Flatton DO 2:0 ppt. 2:0 ppt. 2:0 ppt. JOIN1 Flatton DO 2:0 ppt. | Shave Environmental & Infrastructure, Inc. Commonantal A Infrastructure, Inc. Iter: 1307/4 Treatmont Gorham OC | | | | | | | | | | | | and a second and a second a se |
|--|--|-----------------------|---------------------------|------------------------|--------------|------------------|----------------|-------------|-------------|------------|------------------|--------------------------|---|
| LLADORO IJ3074 Texton Gorham 1 0 20 H9L ne NO 20 H9L no 20 H9L 20 H9L no 20 H9L 20 H9L 20 no 20 H9L 20 H9L 20 H9L no 20 H9L 20 H9L 20 H9L 20 H9L 20 H9L 20 H9L 21 20 10 20 10 21 | L.CODAT L.CODAT IJODAT Lectron Gotham 130274 Textron Gotham ND 20 1991 no 20 1991 1 1 no 20 1991 1 1 1 no 20 1991 1 1 1 1 no 20 1991 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 <th2< th=""> 1 2 <th2< <="" th=""><th>CLIENT:</th><th></th><th>nental & Infrastrı</th><th>ıcture, Inc.</th><th></th><th></th><th></th><th></th><th></th><th></th><th>QC SUMMA</th><th>ARY REPORT</th></th2<></th2<> | CLIENT: | | nental & Infrastrı | ıcture, Inc. | | | | | | | QC SUMMA | ARY REPORT |
| ND 2.0 µg/L ne ND 2.0 µg/L noronentane 26.35 2.0 µg/L 25 norobenzene 26.35 2.0 µg/L 25 norobenzene 24.92 2.0 µg/L 25 norobenzene 24.92 2.0 µg/L 25 0 102 Nor Detected at the Reporting Linit 5 S 0 90.7 | ND 2.0 µg/L ne ND 2.0 µg/L and 2.0 µg/L 2.5 and 2.0 µg/L 2.5 noromethane 2.0 µg/L 2.5 and 2.0 µg/L 2.5 and 2.6.3 2.0 µg/L and 2.6.3 2.0 µg/L and 2.5.5 2.0 µg/L and 2.5.5 2.0 µg/L and 2.5.5 2.0 µg/L and 2.5.5 2.0 µg/L anorobenzene 2.5.5 2.0 | work Urae Project: | | n Gorham | | | | | | | | | Method Blan |
| ND 2.0 µg/L n ND 2.0 µg/L cene ND 2.0 µg/L normerhane 2.0 µg/L 25 normerhane 2.0 µg/L 25 normerhane 2.0 µg/L 25 northane-d4 26.35 2.0 µg/L state ND 2.0 µg/L 25 northane-d4 26.35 2.0 µg/L 25 northan-dacortanartia <td>ND 2.0 µg/L n ND 2.0 µg/L 25 n ND 2.0 µg/L 25 n ND 2.0 µg/L 25 0 n ND 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.5.55 2.0</td> <td>sec-Butylbenz</td> <td>zene</td> <td>QN</td> <td>2.0</td> <td>hg/L</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | ND 2.0 µg/L n ND 2.0 µg/L 25 n ND 2.0 µg/L 25 n ND 2.0 µg/L 25 0 n ND 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.6.35 2.0 µg/L 25 0 105 sorthane-d4 2.5.55 2.0 | sec-Butylbenz | zene | QN | 2.0 | hg/L | | | | | | | |
| Zene ND 2.0 µg/L Alnopropane ND 2.0 µg/L Alnorobrane 2.0.0 µg/L 25 Allopropane 2.0.0 µg/L< | Zene ND Z.0 µg/L Alinopropane ND Z.0 µg/L Alinopropane ND Z.0 µg/L Alinopropane ND Z.0 µg/L Alinopromentane Z.0.0 µg/L Z.5 0 Alinopromentane Z.0.0 µg/L Z.5 0 105 Alinoroberzene Z.0.0 µg/L Z.5 0 105 Alinoroberzene Z.1.32 Z.0 µg/L Z.5 0 105 Alinoroberzene Z.1.32 Z.0 µg/L Z.5 0 105 Alinoroberzene Z.1.32 Z.0 µg/L Z.5 0 105 Alinoroberzene Z.1.32 Z.5.55 | 4-Isopropyltol | uene | QN | 2.0 | hg/L | | | | | | | |
| zene ND 2.0 μg/L zene ND 2.0 μg/L zene ND 5.0 μg/L Antorptopane ND 5.0 μg/L Antorptopane ND 2.0 μg/L Antorptonetane 2.0 μg/L 2.5 Antorptonetane 2.6.35 2.0 μg/L 2.5 Antorptonetane 2.6.35 2.0 μg/L 2.5 Antorptonetane 2.6.35 2.0 μg/L 2.5 Antorptonetane 2.4.92 2.0 μg/L 2.5 Antorptonetane 2.5.55 2.0 μg/L 2.5 Antorptonetane 2.4.92 2.0 μg/L 2.5 Antorptonetane 2.4.92 0 1.02 | Zene ND 2.0 µg/L Zene ND 2.0 µg/L Zene ND 2.0 µg/L Zene ND 2.0 µg/L Finorporpane ND 2.0 µg/L Finorporpane ND 2.0 µg/L Finorporpane ND 2.0 µg/L Inoropretane-dt 25.03 2.0 µg/L ND 2.0 µg/L 25 0 Otoothnacedt 25.53 2.0 µg/L 25 offuorobenzene 24.92 0 µG/L 25 offuorobenzene 24.92 0 µG/ | 1,3-Dichlorob | enzene | QN | 2.0 | hg/L | | | | | | | |
| ND 2.0 µg/L Zene ND 2.0 µg/L ritorpropane ND 2.0 µg/L enzene ND 2.0 µg/L enzene ND 2.0 µg/L enzene ND 2.0 µg/L 25 enzene ND 2.0 µg/L 25 enzene ND 2.0 µg/L 25 ofiloroethane-d4 26.35 2.0 µg/L 25 ofilorobenzene 25.55 2.0 µg/L 25 0 105 els 25.55 2.0 µg/L 25 0 105 els 25.55 2.0 µg/L 25 0 105 ofuorobenzene 24.92 2.0 µg/L 25 0 105 ofuorobenzene 24.92 2.0 µg/L 25 0 105 ofuorobenzene 24.92 0 µg/L 26 10 | ND 2.0 μg/L Zene ND 2.0 μg/L nitroproprane ND 5.0 μg/L enzene ND 2.0 μg/L enzene ND 2.0 μg/L 5.0 dene ND 2.0 μg/L 25 0 100 dinorportane ND 2.0 μg/L 25 0 100 dinor 2.0 μg/L 25 0 100 105 dinorphane-d4 2.6.35 2.0 μg/L 25 0 105 dilorobenzene ND 2.0 μg/L 25 0 105 dilorobenzene 24.32 2.0 μg/L 25 0 90.7 Allorobenzene 24.32 2.0 μg/L 25 0 90.7 Allorobenzene 24.32 2.0 μg/L 25 0 90.7 MD-Notbenzene 24.32 2.0 μg/L 25 | 1,4-Dichlorob | enzene | QN | 2.0 | hg/L | | | | | | | |
| ND 2.0 µg/L 25.55 2.0 µg/L 25.555 2.0 µg/L 26.41 25.5 µg/L 26.41 | ND 2.0 µg/L ND 5.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 5.0 µg/L ND 5.0 µg/L ND 2.0 µg/L ND 2.0 µg/L S5.03 2.0 µg/L 26.535 2.0 µg/L 25.55 2.0 µg/L 25.55 2.0 µg/L 24.92 2.0 µg/L 25.55 2.0 µg/L 26.4 24.92 0 6 24.92 0 6.4 24.92 0 6.4 24.92 0 6.4 25.59 0 6.4 2 | n-Butylbenzer | ne | QN | 2.0 | hg/L | | | | | | | |
| ND 5.0 µg/L ND 2.0 µg/L 26.35 2.0 µg/L 25.55 2.0 µg/L 26.4 µg/L µg/L 26.4 µg/L µg/L 26.4 | ND 5.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 5.0 µg/L ND 2.0 µg/L 26.35 2.0 µg/L 25.55 2.0 µg/L 26.4 µg/L 25 26.4 µg/L 26.4 µg/L | 1,2-Dichlorob | enzene | QN | 2.0 | µg/L | | | | | | | |
| ND 2.0 µg/L ND 5.0 µg/L ND 5.0 µg/L ND 2.0 µg/L S5.55 2.0 µg/L 25.55 2.0 µg/L 26.10 µg/L 25 27.00 µg/L 25 28.5 µg/L 28.5 µg/L < | ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L not 2.0 µg/L not 2.0 µg/L not 2.0 µg/L 25 ane-d4 26.33 2.0 µg/L 25 enzene 25.55 2.0 µg/L 25 enzene 24.92 2.0 µg/L 25 enzene 24.92 2.0 µg/L 25 Decoted at the Reporting Limit 2.5 Spike Recovery outside accepted recovery limits | 1,2-Dibromo- | 3-chloropropane | QN | 5.0 | hg/L | | | | | | | |
| ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ane-d4 25.03 2.0 µg/L 25.55 2.0 µg/L 25 0 ane-d4 26.35 2.0 µg/L 25 0 enzene 24.92 2.0 µg/L 25 0 102 enzene 24.92 2.0 µg/L 25 0 99.7 enzene 24.92 2.0 µg/L 25 0 99.7 enzene 24.92 2.0 µg/L 25 0 99.7 Leterete 24.92 2.0 µg/L 25 0 99.7 Letereted at the Reporting Limit 5 Splike Recovery outside accepted recovery limits 8<- RPD outside accepted recovery limits | ND 2.0 µg/L ND 5.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ne-d4 25.03 2.0 µg/L ane-d4 26.35 2.0 µg/L 25 enzene 25.55 2.0 µg/L 25 0 25.55 2.0 µg/L 25 0 102 enzene 24.92 2.0 µg/L 25 0 99.7 enzene 24.92 2.0 µg/L 25 0 90.7 for teacer 24.92 5 µg/L 25 0 <t< td=""><td>1,2,4-Trichlon</td><td>obenzene</td><td>QN</td><td>2.0</td><td>hg/L</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | 1,2,4-Trichlon | obenzene | QN | 2.0 | hg/L | | | | | | | |
| ND 5.0 µg/L 25 0 100 nnD 2.0 µg/L 25 0 100 ane-d4 26.35 2.0 µg/L 25 0 105 ane-d4 26.55 2.0 µg/L 25 0 102 enzene 24.92 2.0 µg/L 25 0 90.7 ferzene 24.92 2.0 µg/L 25 0 90.7 ferzene 24.92 2.0 µg/L 25 0 90.7 ferzene 24.92 10/L 25 0 90.7 ferzene 24.92 10/L 25 0 90.7 ferzene 10 10/L 10/L | ND 5.0 µg/L 5.0 µg/L 2.0 µg/L 2.0 100 nerhane 25.03 2.0 µg/L 25 0 105 ane-d4 26.35 2.0 µg/L 25 0 105 enzene 25.55 2.0 µg/L 25 0 102 enzene 24.92 2.0 µg/L 25 0 90.7 enzene 24.92 2.0 µg/L 25 0 90.7 LDecordat the 24.92 2.0 µg/L 25 0 90.7 LDecord at the Reporting Limit 8 S-Spike Recovery outside accepted recovery limits 5 S-Spike Recovery outside accepted recovery limits Redetected below quantitation limits 8<- RPD outside accepted recovery limits | Hexachlorobu | ıtadiene | QN | 2.0 | hg/L | | | | | | | |
| ND 20 μg/L 25 0 100 enthane 25.03 20 μg/L 25 0 105 ane-d4 26.35 20 μg/L 25 0 105 enzene 25.55 20 μg/L 25 0 102 enzene 24.92 2 102 μg/L 25 102 102 enzene 24.92 102 μg/L 25 102 102 fototat | ND 2.0 µgl. 25 0 100 nerdat 25.03 2.0 µgl. 25 0 105 ane-d4 26.35 2.0 µgl. 25 0 105 enzene 25.55 2.0 µgl. 25 0 102 enzene 25.55 2.0 µgl. 25 0 99.7 enzene 24.92 2.0 µgl. 25 0 99.7 enzene 24.92 2.0 µgl. 25 0 99.7 LDecord 24.00 µgl. 25 0 91.6 100 LDecord 1 1 1 1 1 1 1 LDe | Naphthalene | | ON | 5.0 | hg/L | | | | | | | |
| omofluoromethane 25.03 2.0 µg/L 25 0 100 Dichloroethane-d4 26.35 2.0 µg/L 25 0 105 ene-d8 25.55 2.0 µg/L 25 0 102 omofluorobenzene 24.32 2.0 µg/L 25 0 102 omofluorobenzene 24.32 2.0 µg/L 25 0 90.7 omofluorobenzene 24.32 5 µg/L 25 0 90.7 omofluorobenzene 8 5 \$ \$ 5 5 5 | omofluoromethane 25.03 2.0 µg/L 25 0 100 Dichloroethane-d4 26.35 2.0 µg/L 25 0 105 ene-d8 25.55 2.0 µg/L 25 0 102 omofluorobenzene 24.32 2.0 µg/L 25 0 99.7 omofluorobenzene 24.32 0 µg/L 25 0 99.7 omofluorobenzene 24.32 | 1,2,3-Trichlon | obenzene | QN | 2.0 | hg/L | | | | | | | |
| Dichloroethane-d4 26.35 2.0 µg/L 25 0 105 ene-d8 25.55 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 Nonofluorobenzene 24.92 2.0 µg/L 25 0 99.7 | Dichloroethane-d4 26.35 2.0 µg/L 25 0 105 ene-d8 25.55 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 ND-Nor Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits R RPD outside accepted recovery limits ND-Not Detected below quantitation limits S - Spike Recovery outside accepted recovery limits RL - Reporting Limit; defined at the lowest concentration the laboratory can accurately quantitate. | Surr: Dibro | mofluoromethane | 25.03 | 2.0 | µg/L | 25 | | | | 122 | 0 | |
| ene-d8 25.55 2.0 µg/L 25 0 102 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 off 1 25 20 µg/L 25 0 99.7 off 1 25 20 µg/L 25 0 99.7 | ene-d8 25.55 2.0 µg/L 25 0 102 omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 ND<-Nor Detected at the Reporting Limit | Surr: 1,2-D | ichloroethane-d4 | 26.35 | 2.0 | hg/L | 25 | | | | 124 | 0 | |
| omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 No No No No No No No No No Not Detected at the Reporting Limit S Spike Recovery outside accepted recovery limits No No | omofluorobenzene 24.92 2.0 µg/L 25 0 99.7 Outbound 0 0 0 1 0 0 0 ND<- Not Detected at the Reporting Limit | Surr: Tolue | sne-d8 | 25.55 | 2.0 | hg/L | 25 | | | | 121 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate. | Surr: 4-Bro | mofluorobenzene | 24.92 | 2.0 | hg/L | 25 | | | | 129 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits I - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | · |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limits | ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limitsRL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| R - RPD outside accepted recovery limits | R - RPD outside accepted recovery limits the laboratory can accurately quantitate. | Qualifiers: | ND - Not Detected at the | e Reporting Limit | | S - Spike Recove | ry outside acc | epted recov | /ery limits | B - Analyt | e detected in th | ne associated Method Bl | ank |
| | the laboratory can accurately quantitate. | | J - Analyte detected belo | ow quantitation limits | | R - RPD outside | accepted recov | very limits | | NA - Not : | applicable wher | re J values or ND result | s occur |

| AMRO I | Juvironme | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | Date: 06-Sep-12 | -Sep-12 | |
|-------------------------------|-------------------|---|----------------|--------------------|---|-----------------|------------|----------------|--|------------------------|--------------|-----|
| CLIENT: | | Shaw Environmental & Infrastructure, Inc. | cture, Inc. | | | | | | QC SUMMARY REPORT | MARY | REPOI | L |
| Project: | | 1200076 130274 Textron Gorham | | | | | | | | M | Method Blank | ank |
| Sample ID: mb-09/04/12 | b-09/04/12 | Batch ID: R49610 | Test Cod | Test Code: SW8260B | Units: µg/L | | Analysis D | late 9/4/201 | Analysis Date 9/4/2012 3:31:00 PM | Prep Date: 9/4/2012 | : 9/4/2012 | |
| Client ID: | | | Run ID: | V-3_120904A | 04A | | SeqNo: | 828151 | | | | |
| | | QC Sample | | | QC Spike Original Sample | | | | Original Sample | | | |
| Analyte | | Result | ЪГ | Units | Amount | Result %REC | LowLimit | HighLimit | or MS Result | %RPD | RPDLimit | Quƙ |
| Dichlorodifluoromethane | romethane | QN | 5.0 | hg/L | | | | | | | | |
| Chloromethane | le | DN | 5.0 | hg/L | | | | | | | | |
| Vinyl chloride | | QN | 2.0 | hg/L | | | | | | | | |
| Chloroethane | | QN | 5.0 | hg/L | | | | | | | | |
| Bromomethane | le | ND | 2.0 | µg/L | | | | | | | | |
| Trichlorofluoromethane | omethane | DN | 2.0 | hg/L | | | | | | | | |
| Diethyl ether | | QN | 5.0 | hg/L | | | | | | | | |
| Acetone | | QN | 10 | hg/L | | | | | | | | |
| 1,1-Dichloroethene | thene | QN | 1.0 | hg/L | | | | | | | | |
| Carbon disulfide | ide | QN | 2.0 | hg/L | | | | | | | | |
| Methylene chloride | loride | ON | 5.0 | hg/L | | | | | | | | |
| Methyl tert-butyl ether | ttyl ether | QN | 2.0 | hg/L | | | | | | | | |
| trans-1,2-Dichloroethene | loroethene | QN | 2.0 | hg/L | | | | | | | | |
| 1,1-Dichloroethane | thane | QN | 2.0 | hg/L | | | | | | | | |
| 2-Butanone | | QN | 10 | hg/L | | | | | | | | |
| 2,2-Dichloropropane | ropane | QN | 2.0 | hg/L | | | | | | | | |
| cis-1,2-Dichloroethene | roethene | QN | 2.0 | hg/L | | | | | | | | |
| Chloroform | | QN | 2.0 | hg/L | | | | | | | | |
| Tetrahydrofuran | an | QN | 10 | hg/L | | | | | | | | |
| Bromochloromethane | nethane | QN | 2.0 | hg/L | | | | | | | | |
| 1,1,1-Trichloroethane | oethane | QN | 2.0 | hg/L | | | | | | | | |
| 1,1-Dichloropropene | ropene | QN | 2.0 | hg/L | | | | | | | | |
| Carbon tetrachloride | thoride | QN | 2.0 | hg/L | | | | | | | | |
| 1,2-Dichloroethane | thane | QN | 2.0 | hg/L | | | | | | | | |
| Benzene | | DN | 1.0 | hg/L | | | | | | | | |
| Qualifiers: | ND - Not Detect | ND - Not Detected at the Reporting Limit | S | - Spike Reco | - Spike Recovery outside accepted recovery limits | recovery limits | B - Analy | te detected in | B - Analyte detected in the associated Method Blank | od Blank | | |
| | J - Analyte detec | J - Analyte detected below quantitation limits | R | t - RPD outsid | - RPD outside accepted recovery limits | imits | NA - Not | applicable w | NA - Not applicable where I values or ND results occur | results occur | | |
| | RL - Reporting l | RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | ncentration th | e laboratory c: | un accurately quantita | ite. | | 1 | | | | |
| | • | | | • | • | | | | | | | |

| CLIENT: | Shaw Environmental & Infrastructure, Inc. | Infrastructure, | Inc. | | |
|---------------------------|--|-----------------|----------------|--|--|
| Work Order: Project: | 1208098 130274 Textron Gorham | g | | | QC SUMMAKY KEPOKI Method Blank |
| Trichloroethene | | ND 2.0 | | uo/L | |
| 1,2-Dichloropropane | | | L4 | ua/L | |
| Bromodichloromethane | | | | ug/L | |
| Dibromomethane | | ND 2.0 | | µg/L | |
| 4-Methyl-2-pentanone | | ND 10 | | µg/L | |
| cis-1,3-Dichloropropene | | ND 1.0 | - | g/L | |
| Toluene | | ND 2.0 | - | hg/L | |
| trans-1,3-Dichloropropene | | ND 1.0 | -4- | hg/L | |
| 1,1,2-Trichloroethane | | | | hg/L | |
| 1,2-Dibromoethane | | | - | µg/L | |
| 2-Hexanone | ~ | | - | g/L | |
| 1,3-Dichloropropane | | | | µg/L | |
| Tetrachloroethene | | | 4 | µg/L | |
| Dibromochloromethane | | | - | µg/L | |
| Chlorobenzene | ~ | | | g/L | |
| 1,1,1,2-Tetrachloroethane | | ND 2.0 | - | hg/L | |
| Ethylbenzene | ~ | ND 2.0 | - | hg/L | |
| m,p-Xylene | ~ | | | µg/L | |
| o-Xylene | 2 | | | hg/L | |
| Styrene | 2 | | | µg/L | |
| Bromoform | ~ | ND 2.0 | | µg/L | |
| Isopropylbenzene | | ND 2.0 | _ | hg/L | |
| 1,1,2,2-Tetrachloroethane | | ND 2.0 | | hg/L | |
| 1,2,3-Trichloropropane | | ND 2.0 | | µg/L | |
| Bromobenzene | 2 | ND 2.0 | | hg/L | |
| n-Propylbenzene | ~ | ND 2.0 | | hg/L | |
| 2-Chlorotoluene | - | ND 2.0 | | hg/L | |
| 4-Chlorotoluene | 2 | ND 2.0 | | hg/L | |
| 1,3,5-Trimethylbenzene | | ND 2.0 | | hg/L | |
| tert-Butylbenzene | | ND 2.0 | | hg/L | |
| 1,2,4-Trimethylbenzene | | ND 2.0 | | hg/L | |
| Qualifiers: NI | ND - Not Detected at the Reporting Limit | ç Limit | S - Sp | S - Spike Recovery outside accepted recovery limits | B - Analyte detected in the associated Method Blank |
| J - | J - Analyte detected below quantitation limits | tion limits | נ <u>א</u> - א | R - RPD outside accented recovery limits | |
| | | | ~ | and a second sec | NA - Not applicable where I values or ND results occur |

| AMRO | AMRO Environmental Laboratories Corp. | aboratorie | s Corp. | | | | | | | Date: 06-Sep-12 | 2 |
|---|---|---|---------------------------------------|--|--|----------------------------------|---------------------|--|---|---|--------------------------|
| CLIENT: Work Order: Project: | Shaw Environmental & Infrastructure, Inc. sr: 1208098 130274 Textron Gorham | ental & Infrastr Gorham | ucture, Inc. | | | | | | QC | QC SUMMARY REPORT Method Blank | Y REPORT Method Blank |
| sec-Butylbenzene 4-Isopropyltoluene 1,3-Dichlorobenzene n-Butylbenzene 1,2-Dichlorobenzene 1,2-Dichlorobenzene Hexachlorobutadiene Naphthalene 1,2,3-Trichlorobenzene Surr: Dibromofluorom Surr: 1,2-Dichloroeth Surr: 1,2-Dichloroeth Surr: 4-Bromofluorob | sec-Butylbenzene 4-Isopropyltoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,2-Dichlorobenzene 1,2,4-Trichlorobenzene Hexachlorobutadiene Naphthalene 1,2,3-Trichlorobenzene Surr: 1,2-Dichloromethane Surr: 1,2-Dichloromethane Surr: 4-Bromofluorobenzene | N N N N N N N N N N N N N N N N N N N | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 197 197 197 197 197 197 197 197 197 197 | 光 沈 龙 龙 | 0000 | 101 99.8 97.2 | 8 6 8 2 7 4 8 8 7 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 121 122 | 0000 | |
| Qualifiers: | ND - Not Detected at the Reporting Limit J - Analyte detected below quantitation limits RL - Reporting Limit; defined as the lowest concentration | Reporting Limit v quantitation limit ined as the lowest | | - Spike Recove <pre>c - RPD outside</pre> e laboratory can | S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits the laboratory can accurately quantitate. | d recovery li limits tate. | | 3 - Analyte de VA - Not appl | tected in the assoc icable where J val | B - Analyte detected in the associated Method Blank NA - Not applicable where J values or ND results occur | |

| AMRO E | Invironmen | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | Date: 06-Sep-12 | i-Sep-12 | |
|--|---------------------|---|-----------------|----------------|---|---|------------|-----------------|--|------------------------|---------------------|--------|
| CLIENT: Work Order: | | Shaw Environmental & Infrastructure, Inc. 1208098 | cture, Inc. | | | | | | QC SUMMARY REPORT | MARY | REPO | RT |
| Project: | | 130274 Textron Gorham | | | | | | | | N. | Method Blank | ank |
| Sample ID: mb-09/05/12 | b-09/05/12 | Batch ID: R49617 | Test Code: | e: SW8260B | B Units: µa/L | 7 | Analvsis E | Date 9/5/201 | Analysis Date 9/5/2012 11:08:00 AM | Prep Date | Prep Date: 9/5/2012 | |
| Client ID: | | | Run ID: | | 15A | | SeqNo: | 828281 | | | | |
| Analvte | | QC Sample Result | BL | Units | QC Spike Original Sample Amount Besult | nal Sample Result %RFC | l owl imit | Hichl imit | Original Sample or MS Result | | RPDI imit | ē |
| | | | | | | 1 | | | | 2 | |)) |
| Dichlorodifluoromethane Chloromethane | omethane e | a a | 5.0 | hg/L | | | | | | | | |
| Vinyl chloride | | U N | 2.0 | ng/L | | | | | | | | |
| Chloroethane | | QN | 5.0 | hg/L | | | | | | | | |
| Bromomethane | θ | QN | 2.0 | hg/L | | | | | | | | |
| Trichlorofluoromethane | methane | QN | 2.0 | hg/L | | • | | | | | | |
| Diethyl ether | | DN | 5.0 | hg/L | | | | | | | | |
| Acetone | | DN. | 10 | hg/L | | | | | | | | |
| 1,1-Dichloroethene | hene | QN | 1.0 | hg/L | | | | | | | | |
| Carbon disulfide | de | DN | 2.0 | hg/L | | | | | | | | |
| Methylene chloride | oride | DN | 5.0 | hg/L | | | | | | | | |
| Methyl tert-butyl ether | tyl ether | DN | 2.0 | hg/L | | | | | | | | |
| trans-1,2-Dichloroethene | loroethene | ŪN. | 2.0 | hg/L | | | | | | | | |
| 1,1-Dichloroethane | hane | DN | 2.0 | hg/L | | | | | | | | |
| 2-Butanone | | DN | 10 | hg/L | | | | | | | | |
| 2,2-Dichloropropane | opane. | ND | 2.0 | µg/L | | | | | | | | |
| cis-1,2-Dichloroethene | roethene | DN | 2.0 | hg/L | | | | | | | | |
| Chloroform | | QN | 2.0 | hg/L | | | | | | | | |
| Tetrahydrofuran | an | DN | 10 | hg/L | | | | | | | | |
| Bromochloromethane | nethane | DN | 2.0 | hg/L | | | | | | | | |
| 1,1,1-Trichloroethane | bethane | QN | 2.0 | hg/L | | | | | | | | |
| 1,1-Dichloropropene | opene | QN | 2.0 | hg/L | | | | | | | | |
| Carbon tetrachloride | hloride | ND | 2.0 | hg/L | | | | | | | | |
| 1,2-Dichloroethane | hane | ND | 2.0 | hg/L | | | | | | | | |
| Benzene | | QN | 1.0 | hg/L | | | | | | | | |
| Qualifiers: | ND - Not Detected | ND - Not Detected at the Reporting Limit | | S - Spike Reco | overy outside accep | Spike Recovery outside accepted recovery limits | B - Analy | yte detected in | B - Analyte detected in the associated Method Blank | 10d Blank | | |
| | J - Analyte detecte | J - Analyte detected below quantitation limits | I | R - RPD outsi | - RPD outside accepted recovery limits | ary limits | NA - Not | t applicable w | NA - Not applicable where J values or ND results occur | results occur | | |
| | RL - Reporting Li | RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | incentration th | e laboratory (| can accurately quar | ntitate. | 1 | | | | | |
| | | | | | • | | | | | | | |

| AMROI | AMRO Environmental Laboratories Corp. | oratories | Corp. | | Date: 06-Sep-12 |
|---------------------------|--|---------------------|-------------|---|--|
| CLIENT: Work Order: | Shaw Environmental & Infrastructure, Inc. 1208098 | al & Infrastruc | cture, Inc. | | QC SUMMARY REPORT |
| Project: | 130274 Textron Gorham | orham | | | Method Blank |
| Trichloroethene | Je | DN | 2.0 | hg/L | |
| 1,2-Dichloropropane | ropane | QN | 2.0 | pg/L | |
| Bromodichloromethane | omethane | QN | 2.0 | hg/L | |
| Dibromomethane | ane | QN | 2.0 | hg/L | |
| 4-Methyi-2-pentanone | sntanone | QN | 10 | µg/L | |
| cis-1,3-Dichloropropene | vropropene | QN | 1.0 | µg/L | |
| Toluene | | QN | 2.0 | hg/L | |
| trans-1,3-Dichloropropene | hloropropene | QN | 1.0 | hg/L | |
| 1,1,2-Trichloroethane | oethane | QN | 2.0 | µg/L | |
| 1,2-Dibromoethane | ithane | DN | 2.0 | hg/L | |
| 2-Hexanone | | DN | 10 | µg/L | |
| 1,3-Dichloropropane | ropane | QN | 2.0 | µg/L | |
| Tetrachloroethene | thene | QN | 2.0 | hg/L | |
| Dibromochloromethane | omethane. | DN | 2.0 | µg/L | |
| Chlorobenzene | ле | QN | 2.0 | hg/L | |
| 1,1,1,2-Tetra | 1,1,1,2-Tetrachloroethane | QN | 2.0 | hg/L | |
| Ethylbenzene | ć | Q | 2.0 | hg/L | |
| m,p-Xylene | | QN | 2.0 | µg/L | |
| o-Xylene | | QN | 2.0 | pg/L | |
| Styrene | | QN | 2.0 | μg/L | |
| Bromoform | | QN | 2.0 | hg/L | |
| Isopropylbenzene | zene | QN | 2.0 | hg/L | |
| 1,1,2,2-Tetra | 1,1,2,2-Tetrachloroethane | QN | 2.0 | hg/L | |
| 1,2,3-Trichloropropane | ropropane | QN | 2.0 | hg/L | |
| Bromobenzene | ue | QN | 2.0 | hg/L | |
| n-Propylbenzene | tene | QN | 2.0 | hg/L | |
| 2-Chlorotoluene | sne | DN | 2.0 | µg/L | |
| 4-Chlorotoluene | ane | QN | 2.0 | hg/L | |
| 1,3,5-Trimethylbenzene | Jylbenzene | QN | 2.0 | hg/L | |
| tert-Butylbenzene | zene | QN | 2.0 | hg/L | |
| 1,2,4-Trimethylbenzene | hylbenzene | QN | 2.0 | µg/L | |
| Qualifiers: | ND - Not Detected at the Reporting Limit | orting Limit | | S - Spike Recovery outside accepted recovery limits | B - Analyte detected in the associated Method Blank |
| | J - Analyte detected below quantitation limits | iantitation limits | | R - RPD outside accepted recovery limits | NA - Not applicable where J values or ND results occur |
| | DI - Renorting I imit: define | d as the lounest co | montration | BT . Renorting Limit defined as the lowest concentration the Jahoratory can accurately quantitate | |
| | NL - Neputung anutu, watay | הי ובהיאהו טוח פע ח | חורכחםמחכים | ILE TADUTATUTY CALL ACCULATELY ALABILITATIC. | |

| CLIPNT: Shave Environmental & Infratructure, Inc. CLIPNT: Shave Environmental & Infratructure, Inc. Project 1307/17 Textor Chrim Project 1307/17 Textor Chrim See Environmental (Infratructure, Inc.) Shave Environmental (Infratructure, Inc.) See Environmental (Infratructure, Inc.) 200 190/1 See Environmental (Infratructure, Inc.) 200 190/1 See Environmental (Infratructure, Inc.) 200 190/1 200 190/1 See Environmental (Infratructure, Inc.) 200 100/1 200 100/1 200 100/1 Search (Statemental (Infratructure, Inc.) 200 100/1 200 100/1 200 100/1 200 100/1 Statemental (Infratructure, Inc.) 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 100/1 200 200/1 200/1 200/1 200/1 200/1 200/1 200/1 200/1 200/1 200/1 200/1 200/1 <t< th=""><th></th><th></th><th></th><th>· 1 · > ></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<> | | | | · 1 · > > | | | | | | | | |
|--|--|--|---|---|--|--|-----------------------------|---------------------|--|-----------------------|--|--------------------------|
| ND 2.0 µg/L re ND 2.0 µg/L 28 contratine 20.54 2.0 µg/L 25 contratine 21.07 2.0 µg/L 25 serie ND 2.0 µg/L 25 0 82.6 sorthane 20.57 2.0 µg/L 25 0 82.5 sorthane 2.0 µg/L 25 0 82.6 sorthane 2.0 <td< th=""><th>CLJENT: Work Orde Project:</th><th></th><th>lental & Infrastr 1 Gorham</th><th>acture, Inc.</th><th></th><th></th><th></th><th></th><th></th><th>QC</th><th>SUMMAR</th><th>Y REPORT Method Blank</th></td<> | CLJENT: Work Orde Project: | | lental & Infrastr 1 Gorham | acture, Inc. | | | | | | QC | SUMMAR | Y REPORT Method Blank |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | sec-Butylben sec-Butylbence 1,3-Dichlorob 1,2-Dichlorob 1,2-Dichlorob 1,2,4-Trichlor Hexachlorobu Naphthalene 1,2,3-Trichlor Surr: 1,2-E Surr: 1,2-E Surr: 1,2-E Surr: 4-Brc | e e e e co zer zer zo o e e co | UN UN UN UN UN UN UN UN UN UN UN UN UN U | 0 | на/с 1 - с 1 - с | | | 82.6 82.3 105 | 68 69 69 69 60 60 60 60 60 60 60 60 60 60 60 60 60 | 27 <u>15</u> 22 29 | 0000 | |
| | Qualifiers: | ND - Not Detected at the J - Analyte detected belov RL - Renorting Limit: de | Reporting Limit w quantitation limits fined as the lowest o | oncentration | Spike Recor R - RPD outsid | /ery outside accept c accepted recovery | ed recovery lin y limits | | 8 - Analyte de VA - Not app | tected in the assoc | iated Method Blank aes or ND results oc | Į, |

| AMRO EI | lvironmeı | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | | Date: 06-Sep-12 | -Sep-12 | |
|--------------------------|-------------------|---|-----------------|------------------|---|--------------|--------|-------------|-----------------|--|--------------------------|------------------------|--------|
| CLIENT: | | Shaw Environmental & Infrastructure, Inc. | cture, Inc. | | | | | | | QC SUMMARY REPORT | MARY | REPO | RT |
| work Uruer: Project: | | 1200050 130274 Textron Gorham | | | | | | | | Lat | Laboratory Control Spike | Control S _I | oike 📕 |
| Sample ID: Ics-08/31/12 | 08/31/12 | Batch ID: R49603 | Test Code | e: SW8260B | Units: µg/L | | | Analysis Da | tte 8/31/201 | Analysis Date 8/31/2012 10:54:00 AM | Prep Date: | Prep Date: 8/31/2012 | |
| Client ID: | | | Run ID: | V-3_120831A | A | | | SeqNo: | 827996 | | | | |
| Analyte | | QC Sample Result | R | Q Units | QC Spike Original Sample Amount Result | | %REC | LowLimit | 0 HiahLimit | Original Sample or MS Result | %RPD | RPDI imit | Ö |
| Dichlorodifluoromethane | nethane | 20.08 | 5.0 | | 00 | | | | 168 | c | | | |
| Chloromethane | | 17.66 | 5.0 | ng/L | 20 | 0 0 | 88.3 | 51 | 149 | > 0 | | | |
| Vinyl chloride | | 17.8 | 2.0 | hg/L | 20 | 0 | 89 | 59 | 152 | 0 | | | |
| Chloroethane | | 18.45 | 5.0 | hg/L | 20 | 0 | 92.2 | 65 | 138 | 0 | | | |
| Bromomethane | | 20.14 | 2.0 | hg/L | 20 | 0 | 101 | 53 | 128 | 0 | | | |
| Trichlorofluoromethane | lethane | 22.62 | 2.0 | hg/L | 20 | 0 | 113 | 56 | 157 | 0 | | | |
| Diethyl ether | | 20.85 | 5.0 | hg/L | 20 | 0 | 104 | 73 | 121 | 0 | | | |
| Acetone | | 19.68 | 10 | hg/L | 20 | 0 | 98.4 | 44 | 133 | 0 | | | |
| 1,1-Dichloroethene | ene | 23.28 | 1.0 | hg/L | 20 | 0 | 116 | 17 | 139 | 0 | | | |
| Carbon disulfide | ć | 20.13 | 2.0 | hg/L | 20 | 0 | 101 | 55 | 129 | 0 | | | |
| Methylene chloride | ide | 22.6 | 5.0 | hg/L | 20 | 0 | 113 | 17 | 133 | 0 | | | |
| Methyl tert-butyl ether | l ether | 22.15 | 2.0 | µg/L | 20 | 0 | 111 | 99 | 130 | 0 | | | |
| trans-1,2-Dichloroethene | roethene | 21.38 | 2.0 | hg/L | 20 | 0 | 107 | 79 | 128 | 0 | | | |
| 1,1-Dichloroethane | ane | 22.35 | 2.0 | hg/L | 20 | 0 | 112 | 81 | 131 | 0 | | | |
| 2-Butanone | | 18.23 | 10 | µg/L | 20 | 0 | 91.2 | 47 | 141 | 0 | | | |
| 2,2-Dichloropropane | oane | 22.51 | 2.0 | hg/L | 20 | 0 | 113 | 47 | 155 | 0 | | | |
| cis-1,2-Dichloroethene | ethene | 22.84 | 2.0 | hg/L | 20 | 0 | 114 | 78 | 128 | 0 | | | |
| Chloroform | | 20.43 | 2.0 | hg/L | 20 | 0 | 102 | 69 | 132 | 0 | | | |
| Tetrahydrofuran | _ | 27.18 | 10 | µg/L | 20 | 0 | 136 | <u>8</u> 3 | 144 | 0 | | | |
| Bromochloromethane | sthane | 22.77 | 2.0 | hg/L | 20 | 0 | 114 | 11 | 138 | 0 | | | |
| 1,1,1-Trichloroethane | thane | 24.93 | 2.0 | hg/L | 20 | 0 | 125 | 68 | 145 | 0 | | | |
| 1,1-Dichloropropene | pene | 23.56 | 2.0 | µg∕L | 20 | 0 | 118 | 71 | 141 | 0 | | | |
| Carbon tetrachloride | oride | 22.41 | 2.0 | µg∕L | 20 | 0 | 112 | 58 | 130 | 0 | | | |
| 1,2-Dichloroethane | ane | 20.47 | 2.0 | hg/L | 20 | 0 | 102 | 61 | 140 | 0 | | | |
| Benzene | | 21.43 | 1.0 | hg/L | 20 | 0 | 107 | 75 | 129 | 0 | | | |
| Qualifiers: | ND - Not Detect | ND - Not Detected at the Reporting Limit | S' | - Spike Recove | S - Spike Recovery outside accepted recovery limits | l recovery l | limits | B - Analyt | e detected in t | B - Analyte detected in the associated Method Blank | hod Blank | | |
| | I - Analyte detec | J - Analyte detected below quantitation limits | | - RPD outside | R - RPD outside accepted recovery limits | limits | | NA - Not a | unticable who | NA - Not amilicable where I values or ND results occur | reculte occur | | |
| . , | RL - Reporting I | RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate. | ncentration the | e laboratory can | 1 accurately quantit: | ate. | | | There were not | | THOMAS CONTROL | | |
| |) Inc | | | | | | | | | | | | |

| | Shaw Environ | Shaw Environmental & Infractmenture Inc | thre Inc | | | | | | | |
|---------------------------|--|--|------------|----------------|---|--------------|-------|----------------|---------------|--|
| Work Order: | | | vuu c, mc. | | | | | | | QC SUMMARY REPORT |
| Project: | | on Gorham | | | | | | | | Laboratory Control Spike |
| Trichloroethene | Je | 21.68 | 2.0 | hg/L | 20 | 0 | 108 | 81 | 129 | 0 |
| 1,2-Dichloropropane | ropane | 22.48 | 2.0 | hg/L | 20 | 0 | 112 | 81 | 134 | 0 |
| Bromodichloromethane | omethane | 20.58 | 2.0 | hg/L | 20 | 0 | 103 | 63 | 118 | 0 |
| Dibromomethane | ane | 21.06 | 2.0 | hg/L | 20 | 0 | 105 | 76 | 123 | 0 |
| 4-Methyl-2-pentanone | ntanone | 20.57 | 10 | hg/L | 20 | 0 | 103 | 54 | 124 | 0 |
| cis-1,3-Dichloropropene | ropropene | 20.57 | 1.0 | hg/L | 20 | 0 | 103 | 65 | 115 | 0 |
| Toluene | | 21.89 | 2.0 | hg/L | 20 | 0 | 109 | 81 | 123 | 0 |
| trans-1,3-Dichloropropene | lloropropene | 21.9 | 1.0 | µg/L | 20 | 0 | 110 | 55 | 126 | 0 |
| 1,1,2-Trichloroethane | oethane | 22.23 | 2.0 | hg/L | 20 | 0 | 111 | 79 | 122 | 0 |
| 1,2-Dibromoethane | thane | 20.46 | 2.0 | hg/L | 20 | 0 | 102 | 71 | 124 | 0 |
| 2-Hexanone | | 16.89 | 10 | hg/L | 20 | 0 | 84.4 | 41 | 138 | 0 |
| 1,3-Dichloropropane | ropane | 21.51 | 2.0 | hg/L | 20 | 0 | 108 | 81 | 129 | 0 |
| Tetrachloroethene | hene | 23.65 | 2.0 | µg∕L | 20 | 0 | 118 | 87 | 137 | 0 |
| Dibromochloromethane | omethane | 18.67 | 2.0 | hg/L | 20 | 0 | 93.4 | 59 | 119 | 0 |
| Chlorobenzene | Je | 20.01 | 2.0 | µg∕L | 20 | 0 | 100 | 86 | 121 | 0 |
| 1,1,1,2-Tetrachloroethane | chloroethane | 21.66 | 2.0 | hg/L | 20 | 0 | 108 | 65 | 133 | 0 |
| Ethylbenzene | | 20.36 | 2.0 | hg/L | 20 | 0 | 102 | 81 | 125 | 0 |
| m,p-Xylene | | 40.63 | 2.0 | hg/L | 40 | 0 | 102 | 81 | 125 | 0 |
| o-Xylene | | 19.86 | 2.0 | hg/L | 20 | 0 | 99.3 | 68 | 134 | 0 |
| Styrene | | 20.51 | 2.0 | hg/L | 20 | 0 | 103 | 66 | 133 | 0 |
| Bromoform | | 17.79 | 2.0 | hg/L | 20 | 0 | 89 | 44 | 115 | 0 |
| lsopropylbenzene | zene | 20.84 | 2.0 | hg/L | 20 | 0 | 104 | 75 | 139 | 0 |
| 1,1,2,2-Tetrachloroethane | chloroethane | 19.78 | 2.0 | hg/L | 20 | 0 | 98.9 | 65 | 132 | 0 |
| 1,2,3-Trichloropropane | opropane | 21.73 | 2.0 | hg/L | 20 | 0 | 109 | 64 | 139 | 0 |
| Bromobenzene | ЭС | 19.54 | 2.0 | hg/L | 20 | 0 | 97.7 | 82 | 119 | 0 |
| n-Propylbenzene | ene | 20.15 | 2.0 | hg/L | 20 | 0 | 101 | 73 | 129 | 0 |
| 2-Chlorotoluene | sne | 18.86 | 2.0 | hg/L | 20 | 0 | 94.3 | 78 | 121 | 0 |
| 4-Chlorotoluene | sne | 20.06 | 2.0 | hg/L | . 20 | 0 | 100 | 82 | 122 | 0 |
| 1,3,5-Trimethylbenzene | iylbenzene | 19.99 | 2.0 | hg/L | 20 | 0 | 100 | 76 | 125 | 0 |
| tert-Butylbenzene | zene | 20.36 | 2.0 | hg/L | 20 | 0 | 102 | 69 | 129 | 0 |
| 1,2,4-Trimethylbenzene | lylbenzene | 20.48 | 2.0 | hg/L | 20 | 0 | 102 | 79 | 125 | 0 |
| Qualifiers: | ND - Not Detected at the Reporting Limit | le Reporting Limit | | S - Spike Reco | S - Spike Recovery outside accepted recovery limits | d recovery l | imits | B - Analyte de | etected in th | B - Analyte detected in the associated Method Blank |
| | J - Analyte detected below quantitation limits | our amantitation limite | | | | | | | | |
| | • | OW quantum and | | N- NFU UUUSIU | K - KPD outside accepted recovery limits | limits | | MA Moton | 12 | NA - Not analicable where I unline as ND manifer and |

| | Other Shaw Environmental & Infrastructure, Inc. 1203093 Other Shaw Environmental & Infrastructure, Inc. 1203014 Other Shaw Environmental & Infrastructure, Inc. 130214 Textruo Gorham Other Shaw Environmental & Infrastructure, Inc. 130214 Textruo Gorham 130214 Textruo Gorham 21.09 2.0 µg/L 20 0 103 66 122 100214 Textruo Gorham 21.09 2.0 µg/L 20 0 103 66 122 1001 2016 2.0 µg/L 20 0 112 73 112 11 21.14 2.0 µg/L 20 0 112 73 112 11 2.13 2.0 µg/L 20 0 112 73 112 12 2.14 2.0 µg/L 20 0 112 73 112 13 13.14 2.0 µg/L 26 0 112 122 13 2.14 2.0 µg/L 26 123 123 13 2.14 2.0 µg/L 26 124 124 14 2.14 2.0 µg/L 26 124 124 15 2.14 2.0 µg/L 26 124 124 | | | | | | | | | | | | |
|--|--|----------------|----------------------------|---------------------|--------------|------------------|--------------------|-------------|--------|---------------|----------------|----------------------------------|------------|
| 130214 Textron Gorham 320 µg/L 20 0 106 68 122 130214 Textron Gorham 20 µg/L 20 0 106 68 122 ne 20.55 2.0 µg/L 20 0 106 68 122 ne 20.55 2.0 µg/L 20 0 106 68 128 ne 20.55 2.0 µg/L 20 0 106 86 128 ne 20.55 2.0 µg/L 20 0 106 86 128 normorement 2.14 2.0 µg/L 20 0 107 86 128 normorement 2.16 2.0 µg/L 20 0 107 86 128 normorement 2.16 2.0 µg/L 20 99 127 128 normorement 2.16 2.0 µg/L 26 128 | 12026008 1300214 Textron Gorham 21.00 20.5 2.0 122 0.112 20 122 20.55 2.0 122 122 21.10 20.5 122 122 21.14 20 122 122 21.16 20 122 122 21.12 20 122 122 21.16 20 122 122 0 122 123 21.12 22 122 20 123 124 <th>CLIENT:</th> <th>Shaw Environme</th> <th>ntal & Infrastr</th> <th>ucture, Inc.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>I A A MANUS JU</th> <th>TaCar</th> | CLIENT: | Shaw Environme | ntal & Infrastr | ucture, Inc. | | | | | | | I A A MANUS JU | TaCar |
| 1300714 Textron Gorham 2109 20 µg/L 20 0 101 66 132 me 20.36 20 µg/L 20 0 101 66 132 me 20.35 20 µg/L 20 0 101 66 132 me 20.35 20 µg/L 20 0 101 86 133 me 20.35 20 µg/L 20 0 112 73 134 me 20.35 50 µg/L 20 0 112 73 135 me 19.36 20 µg/L 20 0 132 73 137 me 19.36 20 µg/L 20 0 93 74 123 me 19.36 20 µg/L 20 0 93 73 137 me 19.36 20 µg/L 20 0 93 74 123 me 23.43 20 µg/L 25 | 1300714 Textron Gorham 210< | Work Orde | | | | | | | | | | | |
| 21.09 2.0 µg/L 20 0 105 ne 19.19 2.0 µg/L 20 0 103 ne 19.19 2.0 µg/L 20 0 103 ne 19.19 2.0 µg/L 20 0 103 ne 20.15 2.0 µg/L 20 0 101 ne 20.15 2.0 µg/L 20 0 103 ne 19.58 5.0 µg/L 20 0 101 ne 19.14 2.0 µg/L 20 0 95.5 ne 19.14 2.0 µg/L 20 0 95.5 ne 19.14 2.0 µg/L 20 0 95.5 ne 25.16 2.0 µg/L 25 0 101 norobertane 25.5 2.0 µg/L 25 0 102 norobertane 25.5 2 | 21.09 2.0 µg/L 20 10 105 ne 20.26 2.0 µg/L 20 0 103 ne 19.19 2.0 µg/L 20 0 103 ne 19.19 2.0 µg/L 20 0 103 ne 20.15 2.0 µg/L 20 0 103 ne 20.17 2.0 µg/L 20 0 103 ne 19.55 2.0 µg/L 20 0 103 ne 19.56 2.0 µg/L 20 0 103 ne 19.56 2.0 µg/L 20 0 103 ne 19.56 2.0 µg/L 20 0 103 ne 25.16 2.0 µg/L 20 0 103 ne 25.5 2.0 µg/L 25 0 103 ne 25.5 2.0 | Project: | 130274 Textron | Gorham | | | | | | | | Laboratory Con | trol Spike |
| Integration 20.25 2.0 µg/L 2.0 0 101 Zene 20.53 2.0 µg/L 2.0 0 103 Zene 20.53 2.0 µg/L 2.0 0 101 Zene 20.53 2.0 µg/L 2.0 0 101 Zene 20.15 2.0 µg/L 2.0 0 101 Zene 20.01 2.0 µg/L 2.0 0 101 Zene 19.52 5.0 µg/L 2.0 0 101 dene 19.14 2.0 µg/L 2.0 0 101 dene 19.53 2.0 µg/L 2.0 0 101 oftorothane-d4 24.5 2.0 µg/L 2.0 0 103 oftorothane-d4 24.55 2.0 µg/L 25 0 101 oftorothane-d4 24.55 2.0 µg/L 25 0 103 | ne 20.26 2.0 μg/L 20 0 101 zene 20.33 2.0 μg/L 20 | sec-Butylben: | zene | 21.09 | 2.0 | hg/L | 20 | 0 | 105 | 69 | 132 | 0 | |
| Zene 20.53 2.0 µg/L 20 0 103 Zene 19.19 2.0 µg/L 20 0 0 96 Zene 20.15 2.0 µg/L 20 0 101 Zene 20.07 2.0 µg/L 20 0 70 Zene 20.07 2.0 µg/L 20 0 97.6 Altoropropane 19.58 5.0 µg/L 20 0 712 enzene 19.14 2.0 µg/L 20 0 107 diene 19.14 2.0 µg/L 20 0 101 enzene 19.58 2.0 µg/L 26 0 101 enzene 19.55 2.0 µg/L 26 0 101 enzene 25.16 2.0 µg/L 26 0 101 endertene-d4 24.55 2.0 µg/L 25 0 101 </td <td>Zene 20.53 2.0 $\mu g/L$ 20 0 103 Zene 19.19 2.0 $\mu g/L$ 20 0 0 0 95 Zene 20.15 2.0 $\mu g/L$ 20 0 101 Zene 20.15 2.0 $\mu g/L$ 20 0 101 Zene 20.14 2.0 $\mu g/L$ 20 0 101 Annopropane 19.52 5.0 $\mu g/L$ 20 0 95.3 diene 19.14 2.0 $\mu g/L$ 20 0 101 dinopropane 19.56 2.0 $\mu g/L$ 20 0 97.9 dinorethane 19.56 2.0 $\mu g/L$ 20 0 101 inforomethane 24.95 2.0 $\mu g/L$ 25 0 99.8 funoroberzene 24.5 2.0 $\mu g/L$ 25 0 101 inforoberzenet 24.5 2.0 <t< td=""><td>4-lsopropyltol</td><td>uene</td><td>20.26</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>101</td><td>66</td><td>132</td><td>0</td><td></td></t<></td> | Zene 20.53 2.0 $\mu g/L$ 20 0 103 Zene 19.19 2.0 $\mu g/L$ 20 0 0 0 95 Zene 20.15 2.0 $\mu g/L$ 20 0 101 Zene 20.15 2.0 $\mu g/L$ 20 0 101 Zene 20.14 2.0 $\mu g/L$ 20 0 101 Annopropane 19.52 5.0 $\mu g/L$ 20 0 95.3 diene 19.14 2.0 $\mu g/L$ 20 0 101 dinopropane 19.56 2.0 $\mu g/L$ 20 0 97.9 dinorethane 19.56 2.0 $\mu g/L$ 20 0 101 inforomethane 24.95 2.0 $\mu g/L$ 25 0 99.8 funoroberzene 24.5 2.0 $\mu g/L$ 25 0 101 inforoberzenet 24.5 2.0 <t< td=""><td>4-lsopropyltol</td><td>uene</td><td>20.26</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>101</td><td>66</td><td>132</td><td>0</td><td></td></t<> | 4-lsopropyltol | uene | 20.26 | 2.0 | hg/L | 20 | 0 | 101 | 66 | 132 | 0 | |
| Zene 13.19 2.0 $\mu g/L$ 20 0 96 Zene 20.15 2.0 $\mu g/L$ 20 0 101 Zene 20.07 2.0 $\mu g/L$ 20 0 716 Alinoproprime 13.35 5.0 $\mu g/L$ 20 0 712 dime 19.14 2.0 $\mu g/L$ 20 0 713 dime 19.78 5.0 $\mu g/L$ 20 0 713 dime 19.78 2.0 $\mu g/L$ 20 0 70 dime 19.76 2.0 $\mu g/L$ 20 0 70 dime 25.16 2.0 $\mu g/L$ 25 0 70 offuoromethane 2.15 2.0 $\mu g/L$ 25 0 70 offuorobentane 2.5.5 2.0 $\mu g/L$ 25 0 70 offuorobentane 2.5.5 2.0 $\mu g/L$ 25 0 | Zene 19.19 2.0 µg/L 20 0 66 Zene 20.15 2.0 µg/L 20 0 101 Zene 20.07 2.0 µg/L 20 0 76 Zene 20.07 2.0 µg/L 20 0 713 Alinopropane 19.14 2.0 µg/L 20 0 95.7 Alinopropane 19.14 2.0 µg/L 20 0 95.7 Alinopropane 19.58 2.0 µg/L 26 0 101 Alinopropane 19.58 2.0 µg/L 26 0 101 Alinopropane 24.95 2.0 µg/L 25 0 101 Alinorobritane-d4 24.5 2.0 µg/L 25 0 103 Alinorobritane 25.7 2.0 µg/L 25 0 103 Alinorobritane 24.5 2.0 µg/L 25 0 | 1,3-Dichlorob | enzene | 20.53 | 2.0 | hg/L | 20 | 0 | 103 | 86 | 125 | 0 | |
| 20.15 2.0 μg/L 20 101 Zene 20.07 2.0 μg/L 20 100 Anonporpane 19.52 5.0 μg/L 20 0 710 Anonporpane 19.52 5.0 μg/L 20 0 710 Anonporpane 19.14 2.0 μg/L 20 0 710 Anonporpane 19.58 2.0 μg/L 20 0 710 Anonporpane 25.16 2.0 μg/L 25 0 710 Anonporpane 25.7 2.0 μg/L 25 0 710 Anonporpane 24.5 2.0 μg/L 25 0 70 Anonporpane 24.5 2.0 μg/L 25 0 70 Anonporpane 24.5 2.0 μg/L 25 0 70 Anonporpane 24.5 2.0 μg/L 25 0 | 20.15 2.0 μg/L 20 0 101 zene 20.07 2.0 μg/L 20 0 100 Altoropropene 20.07 2.0 μg/L 20 0 101 Altoropropene 2.43 2.0 μg/L 20 0 95.7 Altoropropene 19.14 2.0 μg/L 20 0 95.7 Altoropropene 19.14 2.0 μg/L 20 0 97.9 Altoropropene 19.78 5.0 μg/L 20 0 97.9 Altoropropene 19.58 2.0 μg/L 20 0 97.9 Altoropropene 19.56 2.0 μg/L 20 0 97.9 Altoropropene 24.95 2.0 μg/L 25 0 99.3 Altoropropene 24.95 2.0 μg/L 25 0 99.3 Altoropropene 24.95 2.0 μg/L 25 0 90.3 Altoropropene 24.95 2.0 μg/L 25 0 90.3 Altoropropene 24.95 2.0 μg/L 25 0 90.3 Altoropropene 24.95 | 1,4-Dichlorob | enzene | 19.19 | 2.0 | µg∕L | 20 | 0 | 96 | 82 | 126 | 0 | |
| 20.07 2.0 µg/L 20 0 100 19.52 5.0 µg/L 20 0 97.6 22.43 2.0 µg/L 20 0 112 19.14 2.0 µg/L 20 0 97.9 19.78 5.0 µg/L 20 0 97.9 19.78 2.0 µg/L 20 0 97.9 19.78 2.0 µg/L 26 0 101 25.10 2.0 µg/L 26 0 103 26 2.0 µg/L 25 0 98.8 25.7 2.0 µg/L 25 0 98.8 26.4 2.1 20 100 26.1 26.1 26.1 27.1 20 100 26.1 26.1 26.1 27.2 < | 20.07 2.0 $\mu g/L$ 20 0 100 19.52 5.0 $\mu g/L$ 20 0 7.6 19.14 2.0 $\mu g/L$ 20 0 7.6 19.14 2.0 $\mu g/L$ 20 0 7.6 19.14 2.0 $\mu g/L$ 20 0 0 19.78 2.0 $\mu g/L$ 20 0 0 19.78 2.0 $\mu g/L$ 20 0 0 19.78 2.0 $\mu g/L$ 25 0 0 0 24.55 2.0 $\mu g/L$ 25 0 0 0 25.7 2.0 $\mu g/L$ 25 0 0 0 24.55 2.0 $\mu g/L$ 25 0 0 0 25.7 2.0 $\mu g/L$ 25 0 0 0 24.54 2.5 2.0 $\mu g/L$ 25 0 0 0 | n-Butylbenze | ne | 20.15 | 2.0 | hg/L | 20 | 0 | 101 | 59 | 143 | 0 | |
| 19.52 5.0 µg/L 20 0 97.6 22.43 2.0 µg/L 20 0 112 19.14 2.0 µg/L 20 0 95.7 19.78 5.0 µg/L 20 0 95.9 19.78 2.0 µg/L 20 0 93.9 19.78 2.0 µg/L 20 0 93.9 19.78 2.0 µg/L 20 0 93.9 19.58 2.0 µg/L 26 0 101 25.7 2.0 µg/L 25 0 90.8 25.1 2.0 µg/L 25 0 90.8 25.1 2.0 µg/L 25 0 90.8 26.1 2.1 2.2 µg/L 25 0 26.1 27.5 2.0 µg/L 26.8 0 90.8 26.1 27.5 2.0 µg/L 26.8 0 90.8 | 19.52 5.0 $\mu g/L$ 20 0 97.6 22.43 2.0 $\mu g/L$ 20 0 112 19.14 2.0 $\mu g/L$ 20 0 95.7 19.14 2.0 $\mu g/L$ 20 0 95.7 19.14 2.0 $\mu g/L$ 20 0 97.9 19.78 5.0 $\mu g/L$ 20 0 97.9 19.58 2.0 $\mu g/L$ 26 0 70.9 19.57 2.0 $\mu g/L$ 26 0 70.9 19.57 2.0 $\mu g/L$ 25 0 90.8 25.5 2.0 $\mu g/L$ 25 0 70.9 25.7 2.0 $\mu g/L$ 25 0 70.9 25.5 2.0 $\mu g/L$ 25 0 70.9 26.5 2.0 $\mu g/L$ 25 0 70.9 27.5 2.0 $\mu g/L$ 25 0 70.9 28.5 10 $\mu g/L$ 25 10 70.9< | 1,2-Dichlorob | enzene | 20.07 | 2.0 | µg/L | 20 | 0 | 100 | 82 | 123 | 0 | |
| ie 22.43 2.0 $\mu g/L$ 20 0 112 19.14 2.0 $\mu g/L$ 20 $0 g/L$ 20 $0 g/T$ ie 19.14 2.0 $\mu g/L$ 20 $0 g/T$ $0 g/T$ omethane 25.16 2.0 $\mu g/L$ 26 0 $0 g/T$ thane-d4 24.95 2.0 $\mu g/L$ 25 0 $0 g/T$ thane-d4 24.95 2.0 $\mu g/L$ 25 0 $0 g/T$ thane-d4 24.95 2.0 $\mu g/L$ 25 0 $0 g/T$ thane-d4 24.5 2.0 $\mu g/L$ 25 0 $0 g/T$ than-zerote 24.5 2.0 $\mu g/L$ 25 0 $0 g/T$ than-zerote 24.5 2.0 $\mu g/L$ 25 0 $0 g/T$ than-zerote 24.5 2.0 $\mu g/L$ 25 $0 g/T$ $0 g/T$ than-zerote 24.5 2.0 | ie 22.43 2.0 µg/L 20 0 112 19.14 2.0 µg/L 20 0 0 05.7 19.14 2.0 µg/L 20 0 0 0 0 ie 19.38 5.0 µg/L 20 | 1,2-Dibromo- | 3-chloropropane | 19.52 | 5.0 | µg/L | 50 | 0 | 97.6 | 44 | 122 | 0 | |
| 19.14 2.0 $µg/L$ 20 0 95.7 19.78 5.0 $µg/L$ 20 0 93.9 nethane 25.16 2.0 $µg/L$ 25 0 90.1 thane-d4 25.16 2.0 $µg/L$ 25 0 93.8 thane-d4 24.95 2.0 $µg/L$ 25 0 93.8 obenzene 24.5 2.0 $µg/L$ 25 0 93.8 <t< td=""><td>19.14 2.0 µg/L 20 0 95.7 nethane 19.58 5.0 µg/L 20 0 97.9 omethane 25.16 2.0 µg/L 25 0 90.1 thane-d4 24.95 2.0 µg/L 25 0 101 thane-d4 24.95 2.0 µg/L 25 0 103 thane-d4 24.95 2.0 µg/L 25 0 103 thane-d4 24.95 2.0 µg/L 25 0 103 obenzene 24.5 5 µg/L 25 0 103</td></t<> <td>1,2,4-Trichlor</td> <td>obenzene</td> <td>22.43</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>112</td> <td>73</td> <td>137</td> <td>0</td> <td></td> | 19.14 2.0 µg/L 20 0 95.7 nethane 19.58 5.0 µg/L 20 0 97.9 omethane 25.16 2.0 µg/L 25 0 90.1 thane-d4 24.95 2.0 µg/L 25 0 101 thane-d4 24.95 2.0 µg/L 25 0 103 thane-d4 24.95 2.0 µg/L 25 0 103 thane-d4 24.95 2.0 µg/L 25 0 103 obenzene 24.5 5 µg/L 25 0 103 | 1,2,4-Trichlor | obenzene | 22.43 | 2.0 | hg/L | 20 | 0 | 112 | 73 | 137 | 0 | |
| 19.78 5.0 µg/L 20 0 98.9 19.58 2.0 µg/L 20 0 97.9 ane-d4 25.16 2.0 µg/L 25 0 101 ane-d4 24.5 2.0 µg/L 25 0 103 enzene 25.7 2.0 µg/L 25 0 103 enzene 24.5 2.0 µg/L 25 0 98.8 for enzene 24.5 2.0 µg/L 25 0 98.8 for enzene 26.9 µg/L 25 2.0 98.8 98.8 for enzene 26.9 µg/L 25 0 98.8 98.8 for enzene 10 | 19.78 5.0 µg/L 20 0 99.9 19.58 2.0 µg/L 20 0 97.9 ane-d4 25.16 2.0 µg/L 25 0 101 ane-d4 24.5 2.0 µg/L 25 0 103 enzene 24.5 2.0 µg/L 25 0 104 enzene 24.5 2.0 µg/L 25 104 104 enzene 24.5 2.0 µg/L 25 104 104 enzene | Hexachlorobu | ıtadiene | 19.14 | 2.0 | hg/L | 20 | 0 | 95.7 | 70 | 145 | 0 | |
| 19:58 20 µg/L 20 0 97.9 reftrane 25.16 2.0 µg/L 25 0 101 ane-d4 24:5 2.0 µg/L 25 0 103 entzene 24.5 2.0 µg/L 25 0 103 entzene 24.5 2.0 µg/L 25 0 98 fentzene 24.5 2.0 µg/L 25 0 98 | 19.58 2.0 µg/L 20 0 97.9 nerdation 25.16 2.0 µg/L 25 0 101 ane-d4 24.5 2.0 µg/L 25 0 103 entzene 24.5 2.0 µg/L 25 0 103 entzene 24.5 2.0 µg/L 25 0 103 entzene 24.5 2.0 µg/L 25 0 98 | Naphthalene | | 19.78 | 5.0 | µg/L | 20 | 0 | 98.9 | 67 | 128 | 0 | |
| ornofluoromethane 25.16 2.0 µg/L 25 0 101 Dichloroethane-d4 24.56 2.0 µg/L 25 0 98.8 eine-d8 25.7 2.0 µg/L 25 0 103 ornofluorobenzene 24.5 2.0 µg/L 25 0 98.8 ornofluorobenzene 24.5 2.0 µg/L 25 0 98.4 ornofluorobenzene 24.5 | ornofluoromethane 25.16 2.0 $\mu g/L$ 25 0 101 Dichloroethane- 44 24.55 2.0 $\mu g/L$ 25 0 $0.8.6$ ene- dS 25.7 2.0 $\mu g/L$ 25 0 0.6 conofluorobenzene 24.5 2.0 $\mu g/L$ 25 0.6 0.6 conofluorobenzene 24.5 0.6 $\mu g/L$ 25 0.6 0.6 conofluorobenzene 0.6 $\mu g/L$ 0.6 0.6 0.6 0.6 conofluorobenzene 24.5 0.6 0.6 0.6 0.6 0.6 conofluorobenzene 0.6 0.6 0.6 0.6 0.6 0.6 <tr<< td=""><td>1,2,3-Trichlor</td><td>obenzene</td><td>19.58</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>97.9</td><td>83</td><td>135</td><td>0</td><td></td></tr<<> | 1,2,3-Trichlor | obenzene | 19.58 | 2.0 | hg/L | 20 | 0 | 97.9 | 83 | 135 | 0 | |
| Dichloroethane-d4 24.95 2.0 µg/L 25 0 99.8 ene-d8 25.7 2.0 µg/L 25 0 10 omofluorobenzene 24.5 2.0 µg/L 25 0 98 24.5 2.0 µg/L 25 0 10 8 ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits ND - Not Detected below quantitation limits R - RPD outside accepted recovery limits 1 - Amalyte detected below quantitation limits R - RPD outside accepted recovery limits | Dichloroethane-d4 24.55 2.0 µg/L 25 0 90.8 ene-d8 25.7 2.0 µg/L 25 0 103 omofluorobenzene 24.5 2.0 µg/L 25 0 96.8 omofluorobenzene 24.5 2.0 µg/L 25 0 96.8 omofluorobenzene 24.5 2.0 µg/L 25 0 96.4 | Surr: Dibrc | mofluoromethane | 25.16 | 2.0 | hg/L | 25 | 0 | 101 | 68 | 122 | 0 | |
| ene-d8 25.7 2.0 µg/L 25 0 03 omofluorobenzene 24.5 2.0 µg/L 25 0 98 ND<-Not Detected at the Reporting Limit | ene-d8 25.7 2.0 µg/L 25 0 103 omofluorobenzene 24.5 2.0 µg/L 25 0 98 nondersene 24.5 2.0 µg/L 25 0 98 nondersene 24.5 2.0 µg/L 25 0 98 nondersene 24.5 2.0 µg/L 25 0 98 | Surr: 1,2-C | Nichloroethane-d4 | 24.95 | 2.0 | hg/L | 25 | 0 | 99.8 | 74 | 124 | 0 | |
| omofluorobenzene 24.5 2.0 µg/L 25 0 98 ND<-Not Detected at the Reporting Limit | omofluorobenzene 24.5 2.0 µg/L 25 0 98 ND ND Not Detected at the Reporting Limit S Spike Recovery outside accepted recovery limits ND Not Detected below quantitation limits R RPD outside accepted recovery limits RL Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | Surr: Tolue | sne-d8 | 25.7 | 2.0 | hg/L | 25 | 0 | 103 | 69 | 121 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits PI - Benorina Limit defined or the lower transmitter to actend to the lower transmitter the lower transmitter to actend a | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | Surr: 4-Brc | omofluorobenzene | 24.5 | 2.0 | hg/L | 25 | 0 | 98 | 62 | 129 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit, defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit, defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits B1 - Perovring 1 init: Adfined at the Invest concentration the Inhomene concentration the | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Peroriting I init: Advance on connection the loborery connection the loborery connection to the loborery conneconection to the loborery connection to the loborery co | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits PI - Province I init: Acfined as the lowest concentration the loboreter concentration to the loboreter concenter concentration to the loboreter concentrati | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Perovring Limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limitsRL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Perovring I init: defined at the Invest concentration the Inhomene concentration the Inhomene concentration to the Invest concentration to the Inhomene concenteration to the Inhomene concentration to t | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits R - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Perovring Limits R - helbourders concentration the lobources concentration to be accepted recovery limits | ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limitsRL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits PI - Perovine I init: Acfined as the lowest concentration the loborory concentration R - Reporting Limits | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Perovine I init: defined as the lowest concentration the loboreters can assume the loboreters | ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limitsRL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | ND - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsJ - Analyte detected below quantitation limitsR - RPD outside accepted recovery limitsRL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. | | | | | | | | | | | | |
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| R - RPD outside accepted recovery limits | R - RPD outside accepted recovery limits incentration the laboratory can accurately quantitate. | Qualifiers: | ND - Not Detected at the R | teporting Limit | | S - Spike Recove | ary outside accept | ed recovery | limits | B - Analyte c | detected in th | ie associated Method Blank | |
| the lahomtony can accurately accurations | the laboratory can accurately quantitate. | | J - Analyte detected below | quantitation limits | | R - RPD outside | accepted recover | y limits | | NA - Not ant | nlicable wher | re I values or ND recults occur | |
| | | | | | | 1 1 1 | • | | | de nor - vri | puraulu wild | ic y values of typ tesures occur | |

| AMRO | Environme | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | | Date: 06-Sep-12 | |
|------------------------------------|-------------------|---|-----------------|--------------------|---|------------|--------|-------------|-----------------|---|---|-------------------|
| CLJENT: Work Order: Project: | | Shaw Environmental & Infrastructure, Inc. 1208098 130274 Textron Gorham | icture, Inc. | | | | | | | QC SUM Lab | QC SUMMARY REPORT Laboratory Control Spike | RT Dike |
| Sample ID: Ics-09/04/12 | cs-09/04/12 | Batch ID: R49610 | Test Codé | Fest Code: SW8260B | Units: µg/L | | | Analysis Dć | ate 9/4/2012 | Analysis Date 9/4/2012 2:20:00 PM | Prep Date: 9/4/2012 | |
| Client ID: | | | Run ID: | V-3_120904A | IA C C-ite: Ocietad | 0 | | SeqNo: | 828152 | - | | |
| Analyte | | uc oampie Result | RL | Units | uc spike Uriginal sample Amount Result | | %REC | LowLimit | C HighLimit | Original Sample or MS Result | %RPD RPDLimit | Qué |
| Dichlorodifluoromethane | oromethane | 22.16 | 5.0 | hg/L | 20 | 0 | 111 | 25 | 168 | 0 | | |
| Chloromethane | пе | 19.07 | 5.0 | µg∕L | 20 | 0 | 95.4 | 51 | 149 | 0 | | |
| Vinyl chloride | Ċ | 20.89 | 2.0 | µg∕L | 20 | 0 | 104 | 59 | 152 | 0 | | |
| Chloroethane | 0 | 19.85 | 5.0 | hg/L | 20 | 0 | 99.2 | 65 | 138 | 0 | | |
| Bromomethane | ne | 19.9 | 2.0 | hg/L | 20 | 0 | 99.5 | 53 | 128 | 0 | | |
| Trichlorofluoromethane | omethane | 25.82 | 2.0 | hg/L | 20 | 0 | 129 | 56 | 157 | 0 | | |
| Diethyl ether | | 20.77 | 5.0 | hg/L | 20 | 0 | 104 | 73 | 121 | 0 | | |
| Acetone | | 10.64 | 10 | hg/L | 20 | 0 | 53.2 | 44 | 133 | 0 | | |
| 1,1-Dichloroethene | sthene | 25.13 | 1.0 | hg/L | 20 | 0 | 126 | 77 | 139 | 0 | | |
| Carbon disulfide | fide | 21.59 | 2.0 | µg/L | 20 | 0 | 108 | 55 | 129 | 0 | | |
| Methylene chloride | loride | 21.38 | 5.0 | hg/L | 20 | 0 | 107 | 77 | 133 | 0 | | |
| Methyl tert-butyl ether | utyl ether | 20.57 | 2.0 | hg/L | 20 | 0 | 103 | 66 | 130 | 0 | | |
| trans-1,2-Dichloroethene | hloroethene | 22.56 | 2.0 | hg/L | 20 | 0 | 113 | 79 | 128 | 0 | | |
| 1,1-Dichloroethane | sthane | 23.11 | 2.0 | hg/L | 20 | 0 | 116 | 81 | 131 | 0 | | |
| 2-Butanone | | 18.08 | 10 | µg/L | 20 | 0 | 90.4 | 47 | 141 | 0 | | |
| 2,2-Dichloropropane | oropane | 25.2 | 2.0 | hg/L | 20 | 0 | 126 | 47 | 155 | 0 | | |
| cis-1,2-Dichloroethene | oroethene | 24 | 2.0 | hg/L | 20 | 0 | 120 | 78 | 128 | 0 | | |
| Chloroform | | 21.39 | 2.0 | hg/L | 20 | 0 | 107 | 69 | 132 | 0 | | |
| Tetrahydrofuran | ran | 23.77 | 10 | hg/L | 20 | 0 | 119 | 83 | 144 | 0 | | |
| Bromochloromethane | methane | 23.85 | 2.0 | µg/L | 20 | 0 | 119 | 77 | 138 | 0 | | |
| 1,1,1-Trichloroethane | roethane | 25.23 | 2.0 | hg/L | 20 | 0 | 126 | 68 | 145 | 0 | | |
| 1,1-Dichloropropene | oropene | 25.09 | 2.0 | hg/L | 20 | 0 | 125 | 71 | 141 | 0 | | |
| Carbon tetrachloride | chloride | 24.31 | 2.0 | hg/L | 20 | 0 | 122 | 58 | 130 | 0 | | |
| 1,2-Dichloroethane | ethane | 20.48 | 2.0 | hg/L | 20 | 0 | 102 | 61 | 140 | 0 | | |
| Benzene | | 22.22 | 1.0 | hg/L | 20 | 0 | 111 | 75 | 129 | 0 | | |
| Qualifiers: | ND - Not Detect | ND - Not Detected at the Reporting Limit | S | - Spike Recove | S - Spike Recovery outside accepted recovery limits | d recovery | limits | B - Analyt | e detected in | B - Analyte detected in the associated Method Blank | 10d Blank | |
| | J - Analyte detec | J - Analyte detected below quantitation limits | R | - RPD outside | R - RPD outside accepted recovery limits | limits | | NA - Not | dw able wh | NA - Not annlicable where I values or ND recults comm | reculte occur | |
| | RL - Reporting l | RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate. | mcentration the | e laboratory can | accurately quanti | tate. | | | יייי איזאבאחללש | THE A VALUES OF LITE | ובפתווס ההרית | |
| | - O | | | - more more a | I accurated yamen | | | | | | | |

accuratery quantitate. Š KL - Keporing Luni,

| QC SI Hg/L 20 111 81 129 Hg/L 20 0 111 81 128 Hg/L 20 0 112 81 128 Hg/L 20 0 107 81 128 Hg/L 20 0 107 81 128 Hg/L 20 0 103 81 128 Hg/L 20 104 81 128 Hg/L 20 104 81 125 Hg/L 20 103 | AMRO Envi | AMRO Environmental Laboratories Corp. | oratories | Corp. | | | | | | | Date: 06-Sep-12 |
|---|------------------------|---------------------------------------|-------------------|-------------|-------------------|---------------------|----------------|------------|----------------|------------------|---------------------------|
| Jacobia Jacobia <t< th=""><th>CLIENT: Work Order:</th><th>Shaw Environmenta</th><th>l & Infrastruc</th><th>cture, Inc.</th><th></th><th></th><th></th><th></th><th></th><th>6</th><th>QC SUMMARY REPORT</th></t<> | CLIENT: Work Order: | Shaw Environmenta | l & Infrastruc | cture, Inc. | | | | | | 6 | QC SUMMARY REPORT |
| 22.25 2.0 µg/L 2.0 0 113 athane 22.57 2.0 µg/L 20 0 113 eithane 21.33 2.0 µg/L 20 0 101 eithane 21.35 2.0 µg/L 20 0 101 eithane 21.35 1.0 µg/L 20 0 101 propene 21.45 1.0 µg/L 20 0 101 propene 21.45 1.0 µg/L 20 0 101 propene 21.45 1.0 µg/L 20 0 101 are 21.37 2.0 µg/L 20 0 101 are 21.47 10 µg/L 20 0 101 are 21.35 2.0 µg/L 20 0 101 are 21.3 2.0 µg/L 20 0 101 are 2.1 </th <th>Project:</th> <th>130274 Textron Go</th> <th>rham</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Laboratory Control Spike</th> | Project: | 130274 Textron Go | rham | | | | | | | | Laboratory Control Spike |
| 2.57 2.0 µg/L 20 0 113 2.0.72 2.0 µg/L 20 0 104 2.0.72 2.0 µg/L 20 0 107 2.0.36 10 µg/L 20 0 107 2.1.33 2.0 µg/L 20 0 107 2.1.35 2.0 µg/L 20 0 107 2.1.37 2.0 µg/L 20 0 107 2.2.72 1.0 µg/L 20 0 107 2.1.37 2.0 µg/L 20 0 107 2.1.44 10 µg/L 20 0 107 2.1.37 2.0 µg/L 20 0 107 2.0.34 <td>Trichloroethene</td> <td></td> <td>22.25</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0 11</td> <td>F</td> <td>81</td> <td>129</td> <td>0</td> | Trichloroethene | | 22.25 | 2.0 | hg/L | 20 | 0 11 | F | 81 | 129 | 0 |
| 20.72 2.0 µg/L 20 0 104 21.33 2.0 µg/L 20 0 107 20.06 10 µg/L 20 0 107 21.45 1.0 µg/L 20 0 107 21.45 1.0 µg/L 20 0 107 21.45 1.0 µg/L 20 0 107 22.337 2.0 µg/L 20 0 107 22.337 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.3 2.0.9 µg/L 20 0 107 21.3 2.0 µg/L 20 0 106 21.3 <td< td=""><td>1,2-Dichloropropan</td><td>0</td><td>22.57</td><td>2.0</td><td>µg/L</td><td>20</td><td></td><td>3</td><td>81</td><td>134</td><td>0</td></td<> | 1,2-Dichloropropan | 0 | 22.57 | 2.0 | µg/L | 20 | | 3 | 81 | 134 | 0 |
| 21.33 2.0 µg/L 20 0 107 20.06 10 µg/L 20 0 107 21.45 1.0 µg/L 20 0 107 21.45 1.0 µg/L 20 0 107 22.37 2.0 µg/L 20 0 107 22.37 2.0 µg/L 20 0 103 22.37 2.0 µg/L 20 0 104 21.37 2.0 µg/L 20 0 107 21.45 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 101 21.45 2.0 µg/L 20 0 104 21.5 µ | Bromodichlorometh | ane | 20.72 | 2.0 | µg/L | 20 | • . | 4 | 63 | 118 | 0 |
| 20.06 10 μg/L 20 0 100 21.45 1.0 μg/L 20 0 112 22.37 2.0 μg/L 20 0 114 22.37 2.0 μg/L 20 0 114 22.37 2.0 μg/L 20 0 114 21.45 1.0 μg/L 20 0 114 21.83 2.0 μg/L 20 0 114 21.37 2.0 μg/L 20 0 114 21.37 2.0 μg/L 20 0 114 21.37 2.0 μg/L 20 0 117 21.37 2.0 μg/L 20 0 107 21.30 2.0 μg/L 20 0 107 21.31 2.0 μg/L 20 0 107 20.38 2.0 μg/L 20 0 104 | Dibromomethane | | 21.33 | 2.0 | hg/L | 20 | | 7 | 76 | 123 | 0 |
| 21.45 1.0 µg/L 20 0 107 22.37 2.0 µg/L 20 0 114 22.72 1.0 µg/L 20 0 114 22.72 1.0 µg/L 20 0 114 21.83 2.0 µg/L 20 0 106 21.165 2.0 µg/L 20 0 107 21.137 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.01 2.0 µg/L 20 0 104 20.36 2.0 µg/L 20 0 104 | 4-Methyl-2-pentano | ne | 20.06 | 10 | µg/L | 20 | | 0 | 54 | 124 | 0 |
| 22.37 2.0 µg/L 20 0 112 22.72 1.0 µg/L 20 0 114 22.72 1.0 µg/L 20 0 105 21.83 2.0 µg/L 20 0 17.4 21.65 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.38 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 107 21.37 2.0 µg/L 20 0 106 21.3 2.0 µg/L 20 0 104 21.3 2.0 µg/L 20 0 104 20.34 2.0 µg/L 20 0 104 20.35 2.0 µg/L 20 0 104 20.34 | cis-1,3-Dichloroproj | oene | 21.45 | 1.0 | µg/L | 20 | | 7 | 65 | 115 | 0 |
| 22.72 1.0 $\mu g/L 20 0 114 21.83 2.0 \mu g/L 20 0 109 21.05 2.0 \mu g/L 20 0 105 21.05 2.0 \mu g/L 20 0 105 21.37 2.0 \mu g/L 20 0 105 21.37 2.0 \mu g/L 20 0 107 21.37 2.0 \mu g/L 20 0 105 24.96 2.0 \mu g/L 20 0 107 21.37 2.0 \mu g/L 20 0 102 21.15 2.0 \mu g/L 20 0 104 20.38 2.0 \mu g/L 20 0 104 20.31 2.0 \mu g/L 20 0 104 20.38 2.0 \mu g/L 20 0 104 20.31 10.1 20 107 0 $ | Toluene | | 22.37 | 2.0 | µg/L | 20 | | 12 | 81 | 123 | 0 |
| coeffname 21.83 2.0 $\mu g/L$ 20 0 103 ethane 21.05 2.0 $\mu g/L$ 20 0 105 ethane 21.37 2.0 $\mu g/L$ 20 0 107 oropane 21.37 2.0 $\mu g/L$ 20 0 107 oropane 21.37 2.0 $\mu g/L$ 20 0 107 oromethane 21.37 2.0 $\mu g/L$ 20 0 102 orietation 2.12 2.0 $\mu g/L$ 20 0 103 ene 20.36 2.0 $\mu g/L$ 20 0 104 ene 20.27 2.0 $\mu g/L$ 20 0 104 ene 20.21 2.0 $\mu g/L$ 20 0 104 ene 20.27 2.0 $\mu g/L$ 20 0 104 ene 21.01 20 $\mu g/L$ 20 104 | trans-1,3-Dichlorop. | copene | 22.72 | 1.0 | hg/L | 20 | 0 | 14 | 55 | 126 | 0 |
| ethane 21.05 2.0 $\mu g/L$ 2.0 0 105 Thene 15.47 10 $\mu g/L$ 20 0 77.4 Propane 21.37 2.0 $\mu g/L$ 20 0 17.4 Propane 21.37 2.0 $\mu g/L$ 20 0 125 romethane 21.37 2.0 $\mu g/L$ 20 0 107 ne 20.36 2.0 $\mu g/L$ 20 0 102 e 20.35 2.0 $\mu g/L$ 20 0 104 e 20.36 2.0 $\mu g/L$ 20 0 104 e 20.34 2.0 $\mu g/L$ 20 0 104 e 20.38 2.0 $\mu g/L$ 20 0 104 e 20.41 17.83 2.0 $\mu g/L$ 20 0 104 e 20.34 2.0 $\mu g/L$ 20 107 <td< td=""><td>1,1,2-Trichloroetha</td><td>le</td><td>21.83</td><td>2.0</td><td>µg/L</td><td>20</td><td></td><td>60</td><td>79</td><td>122</td><td>0</td></td<> | 1,1,2-Trichloroetha | le | 21.83 | 2.0 | µg/L | 20 | | 60 | 79 | 122 | 0 |
| 15.47 10 $\mu g'L$ 20 0 77.4 oropane 21.37 2.0 $\mu g'L$ 20 0 107 thene 24.96 2.0 $\mu g'L$ 20 0 125 comethane 24.96 2.0 $\mu g'L$ 20 0 125 comethane 21.2 2.0 $\mu g'L$ 20 0 102 ne 20.36 2.0 $\mu g'L$ 20 0 102 echloroethane 21.2 2.0 $\mu g'L$ 20 0 103 e 20.36 2.0 $\mu g'L$ 20 0 104 e 20.22 2.0 $\mu g'L$ 20 0 104 e 20.36 2.0 $\mu g'L$ 20 0 104 e 20.31 2.0 $\mu g'L$ 20 0 104 e 20.31 2.0 $\mu g'L$ 20 0 104 | 1,2-Dibromoethane | | 21.05 | 2.0 | µg∕L | 20 | | 55 | 71 | 124 | 0 |
| 16 21.37 2.0 $\mu gl.$ 20 0 107 Rane 24.96 2.0 $\mu gl.$ 20 0 125 hane 18.87 2.0 $\mu gl.$ 20 0 145 cather 21.2 2.0 $\mu gl.$ 20 0 102 bethane 21.2 2.0 $\mu gl.$ 20 0 104 20.36 2.0 $\mu gl.$ 20 0 104 21.2 2.0 $\mu gl.$ 20 0 104 21.01 2.0 $\mu gl.$ 20 0 104 20.27 2.0 $\mu gl.$ 20 0 104 20.28 2.0 $\mu gl.$ 20 0 104 2 | 2-Hexanone | | 15.47 | 10 | hg/L | 20 | | 4 | 41 | 138 | 0 |
| 24.96 2.0 $\mu g/L$ 20 0 125 hane 18.87 2.0 $\mu g/L$ 20 0 0 125 oethane 21.2 2.0 $\mu g/L$ 20 0 0 0 94.4 oethane 21.2 2.0 $\mu g/L$ 20 0 102 oethane 21.2 2.0 $\mu g/L$ 20 0 103 20.84 2.0 $\mu g/L$ 20 0 103 0 104 20.27 2.0 $\mu g/L$ 20 0 103 0 104 20.27 2.0 $\mu g/L$ 20 0 104 20 104 20.27 2.0 $\mu g/L$ 20 0 104 0 95.6 2014 2.0 $\mu g/L$ 20 0 104 0 104 20.42 2.0 $\mu g/L$ 20 0 107 0 95.6 | 1,3-Dichloropropan | Ø | 21.37 | 2.0 | hg/L | 20 | | 70 | 81 | 129 | 0 |
| 18.87 2.0 $\mu gl.$ 20 0 94.4 20.36 2.0 $\mu gl.$ 20 0 102 20.36 2.0 $\mu gl.$ 20 0 106 21.2 2.0 $\mu gl.$ 20 0 106 20.84 2.0 $\mu gl.$ 20 0 106 21.5 2.0 $\mu gl.$ 20 0 104 41.55 2.0 $\mu gl.$ 20 0 104 20.27 2.0 $\mu gl.$ 20 0 104 20.21 2.0 $\mu gl.$ 20 0 104 20.21 2.0 $\mu gl.$ 20 0 105 17.33 2.0 $\mu gl.$ 20 0 105 17.93 2.0 $\mu gl.$ 20 0 105 17.93 2.0 $\mu gl.$ 20 0 105 17.94 2.0 $\mu gl.$ 20 0 | Tetrachloroethene | | 24.96 | 2.0 | hg/L | 20 | | 25 | 87 | 137 | 0 |
| 20.36 2.0 $\mu g/L$ 20 0 102 coroethane 21.2 2.0 $\mu g/L$ 20 0 106 20.84 2.0 $\mu g/L$ 20 0 106 20.84 2.0 $\mu g/L$ 20 0 106 20.84 2.0 $\mu g/L$ 20 0 104 41.55 2.0 $\mu g/L$ 20 0 104 20.27 2.0 $\mu g/L$ 20 0 104 20.20 17.93 2.0 $\mu g/L$ 20 0 104 20.21 2.0 $\mu g/L$ 20 0 105 106 ne 21.01 2.0 $\mu g/L$ 20 0 105 nopane 19.12 2.0 $\mu g/L$ 20 0 106 nopane 2.0.5 $\mu g/L$ 20 0 105 106 e 2.0.44 2.0 $\mu g/L$ 20 <t< td=""><td>Dibromochlorometh</td><td>lane</td><td>18.87</td><td>2.0</td><td>hg/L</td><td>20</td><td></td><td>4</td><td>59</td><td>119</td><td>0</td></t<> | Dibromochlorometh | lane | 18.87 | 2.0 | hg/L | 20 | | 4 | 59 | 119 | 0 |
| achloroethane 21.2 2.0 $\mu g/L$ 2.0 $\mu g/L$ 2.0 106 ne 20.84 2.0 $\mu g/L$ 20 0 104 e 41.55 2.0 $\mu g/L$ 20 0 104 20.27 2.0 $\mu g/L$ 20 0 104 20.28 2.0 $\mu g/L$ 20 0 104 20.29 17.33 2.0 $\mu g/L$ 20 0 104 achloroethane 13.12 2.0 $\mu g/L$ 20 0 105 achloroethane 13.12 2.0 $\mu g/L$ 20 < | Chlorobenzene | | 20.36 | 2.0 | µg/L | 20 | | 22 | 86 | 121 | 0 |
| ne 20.84 2.0 $\mu g' L$ 20 0 104 41.55 2.0 $\mu g' L$ 20 0 104 20.27 2.0 $\mu g' L$ 20 0 104 20.27 2.0 $\mu g' L$ 20 0 104 20.27 2.0 $\mu g' L$ 20 0 104 20.88 2.0 $\mu g' L$ 20 0 104 17.93 2.0 $\mu g' L$ 20 0 104 nzene 21.01 2.0 $\mu g' L$ 20 0 105 nzene 19.12 2.0 $\mu g' L$ 20 0 105 oriopropane 19.75 2.0 $\mu g' L$ 20 0 105 ene 19.75 2.0 $\mu g' L$ 20 0 102 infor 2.0 $\mu g' L$ 20 0 102 102 infor 2.0 $\mu g' L$ 2.0 μg | 1,1,1,2-Tetrachloro | ethane | 21.2 | 2.0 | hg/L | 20 | | 96 | 65 | 133 | 0 |
| 41.55 2.0 $\mu g/L$ 40 0 104 20.27 2.0 $\mu g/L$ 20 0 101 20.27 2.0 $\mu g/L$ 20 0 101 20.27 2.0 $\mu g/L$ 20 0 101 20.28 2.0 $\mu g/L$ 20 0 104 17.93 2.0 $\mu g/L$ 20 0 104 achloroethane 19.12 2.0 $\mu g/L$ 20 0 105 archloroethane 19.12 2.0 $\mu g/L$ 20 0 105 achloroethane 19.16 2.0 $\mu g/L$ 20 0 105 achel 19.75 2.0 $\mu g/L$ 20 0 102 achel 19.25 $\mu g/L$ 20 | Ethylbenzene | | 20.84 | 2.0 | hg/L | 20 | | 54 | 81 | 125 | 0 |
| $ \begin{array}{l lllllllllllllllllllllllllllllllllll$ | m,p-Xylene | | 41.55 | 2.0 | hg/L | 40 | | 54 | 81 | 125 | 0 |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | o-Xylene | | 20.27 | 2.0 | hg/L | 20 | 0 10 | 1 | 68 | 134 | 0 |
| 17.93 2.0 $\mu g/L$ 20 0 89.7 roethane 21.01 2.0 $\mu g/L$ 20 0 69.6 pone 19.12 2.0 $\mu g/L$ 20 0 95.6 pone 19.12 2.0 $\mu g/L$ 20 0 95.6 pone 20.69 2.0 $\mu g/L$ 20 0 93.8 19.75 2.0 $\mu g/L$ 20 0 93.8 20.44 2.0 $\mu g/L$ 20 0 93.8 reservet 18.75 2.0 $\mu g/L$ 20 0 93.6 arzene 20.42 2.0 $\mu g/L$ 20 0 101 arzene 20.42 2.0 $\mu g/L$ 20 0 102 arzene 20.42 2.0 $\mu g/L$ 20 0 101 arzene 20.42 2.0 $\mu g/L$ 20 10 102 arzene <td< td=""><td>Styrene</td><td></td><td>20.88</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>54</td><td>66</td><td>133</td><td>0</td></td<> | Styrene | | 20.88 | 2.0 | hg/L | 20 | 0 | 54 | 66 | 133 | 0 |
| 21.01 20 $\mu g/L$ 20 0 105 roethane 19.12 2.0 $\mu g/L$ 20 0 05.6 pane 20.69 2.0 $\mu g/L$ 20 0 03.6 pane 19.75 2.0 $\mu g/L$ 20 0 03.8 19.75 2.0 $\mu g/L$ 20 0 03.8 18.75 2.0 $\mu g/L$ 20 0 03.8 18.75 2.0 $\mu g/L$ 20 0 03.6 rescal 19.92 2.0 $\mu g/L$ 20 0 03.6 rescal 20.42 2.0 $\mu g/L$ 20 0 010 rescal 20.42 2.0 $\mu g/L$ 20 0 0 rescal 20.42 2.0 $\mu g/L$ 20 0 101 rescal 20.75 2.0 $\mu g/L$ 20 | Bromoform | | 17.93 | 2.0 | hg/L | 20 | 0 | 7 | 44 | 115 | 0 |
| roethane 19.12 2.0 $\mu g/L$ 20 0 95.6 ppane 20.69 2.0 $\mu g/L$ 20 0 103 19.75 2.0 $\mu g/L$ 20 0 96.8 19.75 2.0 $\mu g/L$ 20 0 98.8 20.44 2.0 $\mu g/L$ 20 0 93.8 20.44 2.0 $\mu g/L$ 20 0 93.8 18.75 2.0 $\mu g/L$ 20 0 102 ranzene 20.25 2.0 $\mu g/L$ 20 0 101 p 20.42 2.0 $\mu g/L$ 20 0 102 p 20.42 2.0 $\mu g/L$ 20 0 101 p 20.42 2.0 $\mu g/L$ 20 0 102 p 20.42 2.0 $\mu g/L$ 20 0 102 p 20.42 2.0 $\mu g/L$ 20< | Isopropylbenzene | | 21.01 | 2.0 | hg/L | 20 | 0 | <u> 35</u> | 75 | 139 | 0 |
| ppane 20.69 2.0 $\mu g/L$ 20 0 103 19.75 2.0 $\mu g/L$ 20 0 98.8 20.44 2.0 $\mu g/L$ 20 0 102 18.75 2.0 $\mu g/L$ 20 0 102 18.75 2.0 $\mu g/L$ 20 0 102 18.75 2.0 $\mu g/L$ 20 0 93.6 interver 20.25 2.0 $\mu g/L$ 20 0 101 protected 20.42 2.0 $\mu g/L$ 20 0 102 anzene 20.75 2.0 $\mu g/L$ 20 0 102 protected 20.42 2.0 $\mu g/L$ 20 0 102 protected at the Reporting Limit 20.75 2.0 $\mu g/L$ 20 0 104 D - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 104 | 1,1,2,2-Tetrachloro | ethane | 19.12 | 2.0 | hg/L | 20 | 0 95 | 9. | 65 | 132 | 0 |
| 19.75 2.0 $\mu g/L$ 20 0 98.8 20.44 2.0 $\mu g/L$ 20 0 102 18.75 2.0 $\mu g/L$ 20 0 93.8 18.75 2.0 $\mu g/L$ 20 0 93.8 18.75 2.0 $\mu g/L$ 20 0 102 anzene 20.25 2.0 $\mu g/L$ 20 0 101 anzene 20.25 2.0 $\mu g/L$ 20 0 101 anzene 20.75 2.0 $\mu g/L$ 20 0 102 browner 20.75 2.0 <td< td=""><td>1,2,3-Trichloroprop</td><td>ane</td><td>20.69</td><td>2.0</td><td>hg/L</td><td>20</td><td></td><td>33</td><td>64</td><td>139</td><td>0</td></td<> | 1,2,3-Trichloroprop | ane | 20.69 | 2.0 | hg/L | 20 | | 33 | 64 | 139 | 0 |
| $ \begin{array}{c ccccc} & & & & & & & & & & & & & & & & &$ | Bromobenzene | | 19.75 | 2.0 | hg/L | 20 | ••• | 8.8 | 82 | 119 | 0 |
| 18.75 2.0 $\mu g/L$ 20 0 33.8 19.92 2.0 $\mu g/L$ 20 0 99.6 enzene 20.25 2.0 $\mu g/L$ 20 0 101 e 20.42 2.0 $\mu g/L$ 20 0 101 enzene 20.42 2.0 $\mu g/L$ 20 0 102 enzene 20.75 2.0 $\mu g/L$ 20 0 102 U- Not Detected at the Reporting Limit S- Spike Recovery outside accepted recovery limits N- Analyte detected below quantitation limits R- RPD outside accepted recovery limits | n-Propylbenzene | | 20.44 | 2.0 | hg/L | 20 | | 02 | 73 | 129 | 0 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2-Chlorotoluene | | 18.75 | 2.0 | µg∕L | 20 | | 8.8 | 78 | 121 | 0 |
| nzene 20.25 2.0 $\mu g/L$ 20 0 101 20.42 2.0 $\mu g/L$ 20 0 102 nzene 20.75 2.0 $\mu g/L$ 20 0 104 0 Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits | 4-Chlorotoluene | | 19.92 | 2.0 | µg∕L | 20 | | 9.6 | 82 | 122 | 0 |
| $ \begin{array}{c cccc} 2.0 & \mu g/L & 20 & 0 & 102 \\ \hline \text{nzene} & 20.75 & 2.0 & \mu g/L & 20 & 0 & 104 \\ \hline \text{o} & \text{Not Detected at the Reporting Limit } \\ \hline \text{o} & \text{Not Detected below quantitation limits} \\ \hline \text{R} & \text{RPD outside accepted recovery limits} \\ \hline \end{array} $ | 1,3,5-Trimethylben | zene | 20.25 | 2.0 | µg/L | 20 | | 01 | 76 | 125 | 0 |
| 20.75 2.0 µg/L 20 0 104 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits e detected below quantitation limits R - RPD outside accepted recovery limits | tert-Butylbenzene | | 20.42 | 2.0 | hg/L | 20 | | 02 | 69 | 129 | 0 |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | 1,2,4-Trimethylben | zene | 20.75 | 2.0 | hg/L | 20 | | 04 | 79 | 125 | 0 |
| R - RPD outside accepted recovery limits | | - Not Detected at the Repo | orting Limit | | S - Spike Recover | y outside accepted | ecovery limits | | Analyte det | ected in the ass | ociated Method Blank |
| | J - <i>k</i> | Analyte detected below qua | intitation limits | | R - RPD outside a | ccepted recovery li | nits | ΝA | - Not annlic | sable where I vs | alues or ND results occur |
| DI Demonstration distribution and a demonstration that for a second second distribution of the | Id | | | | | 1.1 | | | and day soot a | | |

| Work Order: Work Order: 1202/41 Extra Orderian Laboratory Control Spice Project: 1307/41 Extra Orderian Laboratory Control Spice See Polyhomene 202/41 Extra Orderian Laboratory Control Spice See Polyhomene 203/41 Extra Orderian Laboratory Control Spice See Polyhomene 203/41 Extra Orderian 203 20 1901 20 100 669 122 0 See Polyhomene 203 20 1901 20 0 104 66 122 0 Sec Polyhomene 214 21 20 1911 20 0 107 22 126 Loboratory Pole 21 21 20 1911 20 107 22 127 Loboratory Pole 21 21 20 1031 22 1031 23 123 123 123 123 123 123 123 123 123 123 123 123 123 123 123 123 124 123 | CLIENT: | | Shaw Environmental & Infrastructure, Inc. | ucture, Inc. | | | | | | C | OC STIMMARY REPORT | SEPOR' |
|---|-----------------------|--------------------------|---|--------------|-----------------|---------------------|--------------|--------|---------------|--------------------|------------------------|------------|
| 21.71 2.0 μg/L 2.0 0 104 ne 20.83 2.0 μg/L 20 0 107 ne 21.43 2.0 μg/L 20 0 107 and 20.143 2.0 μg/L 20 0 107 and 20.178 2.0 μg/L 20 0 108 and 22.34 2.0 μg/L 20 0 101 and 19.6 2.0 μg/L 20 0 101 and 2.1.78 2.0 μg/L 20 0 101 and 2.1.8 2.0 μg/L 20 101 20 101 anoronnethane 2 | Work Orde Project: | | on Gorham | | | | | | | . | Laboratory Co | ntrol Spik |
| 1 20.83 20 μg/L 20 0 104 ne 20.83 2.0 μg/L 20 0 104 ne 21.43 2.0 μg/L 20 0 104 ne 21.43 2.0 μg/L 20 0 104 ne 20.15 2.0 μg/L 20 0 104 nopropane 19.47 5.0 μg/L 20 0 104 zene 20.15 2.0 μg/L 20 0 104 zene 20.16 2.0 μg/L 20 0 104 zene 20.3 109/L 20 101 20 20 northane 25.17 2.0 101 20 20 104 northane-d4 2.4 2.0 101 25 10 104 northane-d4 2.3.55 2.0 101 26 10 104 northane | sec-Butylbenz | zene | 21.71 | 2.0 | hg/L | 20 | 0 | 109 | 69 | 132 | 0 | |
| Zene 20.83 2.0 µg/L 20 0 104 Zene 19.54 2.0 µg/L 20 0 107 Zene 20.15 2.0 µg/L 20 0 101 Zene 20.15 2.0 µg/L 20 0 101 Zene 20.15 2.0 µg/L 20 0 101 Alnopropane 19.47 5.0 µg/L 20 0 104 Anopropane 21.78 2.0 µg/L 20 0 104 Alnopropane 21.78 2.0 µg/L 20 0 104 Anopropane 21.78 2.0 µg/L 20 0 104 Alnopropane 2.1.78 2.0 µg/L 20 0 104 Anopropane 2.1.95 0 µg/L 20 0 104 Anopropane 2.1.95 0 µg/L 25 0 104 </td <td>4-Isopropyltol</td> <td>luene</td> <td>20.83</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>104</td> <td>66</td> <td>132</td> <td>0</td> <td></td> | 4-Isopropyltol | luene | 20.83 | 2.0 | hg/L | 20 | 0 | 104 | 66 | 132 | 0 | |
| zene 13.54 2.0 $\mu g/L$ 20 0 7.7 zene 21.43 2.0 $\mu g/L$ 20 0 107 zene 21.43 2.0 $\mu g/L$ 20 0 107 filter 20.15 5.0 $\mu g/L$ 20 0 107 filter 21.78 2.0 $\mu g/L$ 20 0 104 filter 21.78 2.0 $\mu g/L$ 20 0 104 filter 21.78 2.0 $\mu g/L$ 20 0 104 filter 21.6 2.0 $\mu g/L$ 20 0 101 intorrentarie 25.16 2.0 $\mu g/L$ 26 0 101 intorrentarie 25.31 2.0 $\mu g/L$ 26 0 101 intorrentarie 25.31 2.0 $\mu g/L$ 25 0 101 offuorobrizerie 25.54 2.55.54 0 104 <td>1,3-Dichlorob</td> <td>enzene</td> <td>20.83</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>104</td> <td>86</td> <td>125</td> <td>0</td> <td></td> | 1,3-Dichlorob | enzene | 20.83 | 2.0 | hg/L | 20 | 0 | 104 | 86 | 125 | 0 | |
| 21.43 2.0 μg/L 20 0 101 Zene 20.15 2.0 μg/L 20 0 101 Altorptopane 19.47 5.0 μg/L 20 0 71.4 Antorptopane 19.47 5.0 μg/L 20 0 71.4 Antorptopane 21.78 2.0 μg/L 20 0 71.4 Antore 21.6 2.0 μg/L 20 0 71.4 Antore 25.16 2.0 μg/L 25 0 71.4 Antore 25.55 2.0 μg/L 25 0 71.4 Antorobenzene 25.31 2.0 μg/L 2 | 1,4-Dichlorob | enzene | 19.54 | 2.0 | hg/L | 20 | 0 | 97.7 | 82 | 126 | 0 | |
| 20.15 2.0 $\mu g/L$ 20 0 101 19.47 5.0 $\mu g/L$ 20 0 97.4 22.94 2.0 $\mu g/L$ 20 0 101 21.78 2.0 $\mu g/L$ 20 0 104 21.78 2.0 $\mu g/L$ 20 0 104 21.78 2.0 $\mu g/L$ 20 0 104 21.968 5.0 $\mu g/L$ 20 0 104 22.19 2.0 $\mu g/L$ 20 0 104 25.05 2.0 $\mu g/L$ 25 0 104 25.35 2.0 $\mu g/L$ 25 0 101 25.555 2.0 $\mu g/L$ 25 0 101 26.4 2.5 $\mu g/L$ 25 0 101 <td>n-Butylbenzeı</td> <td>ne</td> <td>21.43</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>107</td> <td>59</td> <td>143</td> <td>0</td> <td></td> | n-Butylbenzeı | ne | 21.43 | 2.0 | hg/L | 20 | 0 | 107 | 59 | 143 | 0 | |
| 19.47 5.0 µg/L 20 0 97.4 22.94 2.0 µg/L 20 0 115 21.78 2.0 µg/L 20 0 104 19.68 5.0 µg/L 20 0 104 20.18 2.0 µg/L 20 0 104 21.78 2.0 µg/L 20 0 104 21.9.6 2.0 µg/L 20 0 104 20.8 2.0 µg/L 20 0 104 25.16 2.0 µg/L 25 0 101 25.55 2.0 µg/L 25 0 101 25.55 2.0 µg/L 25 0 101 25.55 2.0 µg/L 25 0 101 25.51 2.0 µg/L 25 0 101 25.55 2.0 µg/L 25 0 101 26.4 25.5 µg/L 25 0 101 26.4 26.5 µg/L 25 0 101 26.4 26.5 µg/L 26.5 10 101 26.4 27 µg | 1,2-Dichlorob | enzene | 20.15 | 2.0 | hg/L | 20 | 0 | 101 | 82 | 123 | 0 | |
| le 22.94 20 $\mu g/L$ 20 0 15 21.78 2.0 $\mu g/L$ 20 0 10 21.78 5.0 $\mu g/L$ 20 0 104 19.68 5.0 $\mu g/L$ 20 0 104 nethane 20.8 20 $\mu g/L$ 20 0 101 thane-d4 24.4 20 $\mu g/L$ 25 0 101 thane-d4 24.4 20 $\mu g/L$ 25 0 101 obenzene 25.31 20 $\mu g/L$ 25 0 101 obenzene 25.5 | 1,2-Dibromo- | 3-chloropropane | 19.47 | 5.0 | µg/L | 20 | 0 | 97.4 | 44 | 122 | 0 | |
| 21.78 2.0 $\mu g/L$ 20 0 108 nethane 20.0 $\mu g/L$ 20 0 104 nethane 25.16 2.0 $\mu g/L$ 20 0 101 thane-d4 24.4 2.0 $\mu g/L$ 25 0 101 thane-d4 24.4 2.0 $\mu g/L$ 25 0 101 obenzene 25.31 2.0 $\mu g/L$ 25 0 101 | 1,2,4-Trichlon | obenzene | 22.94 | 2.0 | hg/L | 20 | 0 | 115 | 73 | 137 | 0 | |
| 19.68 5.0 µg/L 20 06.4 mofluoromethane 20.8 20 µg/L 20 0 104 mofluoromethane 25.16 2.0 µg/L 25 0 706 ichloroethane-d4 24.4 2.0 µg/L 25 0 104 mofluorobenzene 25.31 2.0 µg/L 25 0 101 | Hexachlorobu | utadiene | 21.78 | 2.0 | hg/L | 20 | 0 | 109 | 70 | 145 | 0 | |
| 20.8 2.0 µg/L 20 0 104 nerhane 25.16 2.0 µg/L 25 0 7.6 ane-d4 24.4 2.0 µg/L 25 0 104 enzene 25.31 2.0 µg/L 25 0 104 enzene 25.31 2.0 µg/L 25 0 101 enzene 25.31 2.0 µg/L 25 0 101 Lettere 25.31 2.0 µg/L 25 0 101 | Naphthalene | | 19.68 | 5.0 | hg/L | 20 | 0 | 98.4 | 67 | 128 | 0 | |
| omofluoromethane 25.16 2.0 µg/L 25 0 101 Dichloroethane-d4 24.4 2.0 µg/L 25 0 97.6 eine-d8 25.31 2.0 µg/L 25 0 101 omofluorobenzene 25.31 2.0 µg/L 25 0 101 off 101 25 2.0 µg/L 25 0 101 off 102 2.0 µg/L 25 0 101 off 102 2.0 µg/L 25 0 101 off 1 2.0 µg/L 2.5 0 101 off 1 1 1 1 1 | 1,2,3-Trichlon | obenzene | 20.8 | 2.0 | hg/L | 20 | 0 | 104 | SS | 135 | 0 | |
| Dichloroethane-d4 24, 2.0 µg/L 25 0 7.6 ene-d8 25.31 2.0 µg/L 25 0 104 omofluorobenzene 25.31 2.0 µg/L 25 0 101 101 ND - Not Detected at the Reporting Limit J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | Surr: Dibro | mofluoromethane | 25.16 | 2.0 | hg/L | 25 | 0 | 101 | 68 | 122 | 0 | |
| ene-d8 25.35 2.0 µg/L 25 0 104 omofluorobenzene 25.31 2.0 µg/L 25 0 101 Nort <detected at="" limit<="" reporting="" td="" the=""> S Spike Recovery outside accepted recovery limits S Spike Recovery outside accepted recovery limits</detected> | Surr: 1,2-D | Dichloroethane-d4 | 24.4 | 2:0 | µg∕L | 25 | 0 | 97.6 | 74 | 124 | 0 | |
| omofluorobenzene 25.31 2.0 µg/L 25 0 101 ND<-Not Detected at the Reporting Limit | Surr: Tolue | ∋ne-d8 | 25.95 | 2.0 | hg/L | 25 | 0 | 104 | 69 | 121 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | Surr: 4-Brc | omofiuorobenzene | 25.31 | 2.0 | hg/L | 25 | 0 | 101 | 62 | 129 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | · | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| R - RPD outside accepted recovery limits | Qualifiers: | ND - Not Detected at ti | he Reporting Limit | | S - Spike Recov | ery outside accepte | d recovery l | limits | B - Analyte d | letected in the as | ssociated Method Blank | |
| • | | J - Analyte detected be | low quantitation limits | | R - RPD outside | accented recovery | r limits | | | | | |

| CLIRNT: Shaw Environmental & Infrastructure, Inc. Over CLIRNT: Shaw Environmental & Infrastructure, Inc. Project: 1202/11 Curron Gratum Eaboratory Control Splite Project: 1202/11 Curron Gratum Eaboratory Control Splite Steppe ID: resolution Random ID: resolution Random ID: resolution Random ID: resolution Steppe ID: resolution Random ID: resolution Random ID: resolution Random ID: resolution Random ID: resolution Resolution </th <th>AMRO Environix</th> <th>AMRO Environmental Laboratories Corp.</th> <th>Corp.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Date: 06-Sep-12</th> <th></th> | AMRO Environix | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | Date: 06-Sep-12 | |
|---|--------------------------|---------------------------------------|---------------|-------------------|--------------------|--------------|------------|-----------------|------------------------|---------------------|------|
| Distribution Laboratory Control Spin Distribution Reach ID: Free Code: Sector Laboratory Control Spin D: E-codenicity Reach ID: Free Code: Sector | | Environmental & Infrastruc | ture, Inc. | | | | | | QC SUM | IMARY REPC | RT |
| | ruer: | 4 Textron Gorham | | | | | | | La | boratory Control S | pike |
| therm Image Value Subs | Sample ID: Ics-09/05/12 | Batch ID: R49617 | Test Code: SW | | nits: µg/L | | Analysis I | Date 9/5/201 | 2 9:56:00 AM | Prep Date: 9/5/2012 | |
| C Sample C Sample C Sample C Sample Result R. Order Result Result SRPC Owner Pipelity Order Pipelity SPPO Pipelity filterane 15.4 5.0 µg/L 20 71.3 5.5 16.3 | Client ID: | | | _120905A | | | SeqNo: | 828282 | | | |
| Health RL Unlis Amount Result RFDL CMM Result RFPDL RFFPDL | | QC Sample | | QC Spik | ke Original San | ple | | U | Driginal Sample | | |
| 14.25 5.0 $\mu g/L$ 20 0 71.3 15.14 5.0 $\mu g/L$ 20 0 71.3 16.31 2.0 $\mu g/L$ 20 0 71.5 16.31 2.0 $\mu g/L$ 20 0 71.3 18.84 5.0 $\mu g/L$ 20 0 94.7 20.07 2.0 $\mu g/L$ 20 0 91.5 18.84 5.0 $\mu g/L$ 20 0 91.5 18.76 10 $\mu g/L$ 20 0 117 19.76 2.0 $\mu g/L$ 20 0 10 19.76 2.0 $\mu g/L$ 20 0 10 21.57 5.0 $\mu g/L$ 20 0 10 21.66 2.0 $\mu g/L$ 20 0 10 21.67 10 $\mu g/L$ 20 10 10 21.66 2.0 $\mu g/L$ 20 10 <td>Analyte</td> <td>Result</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>HighLimit</td> <td>or MS Result</td> <td></td> <td>Quŝ</td> | Analyte | Result | | | | | | HighLimit | or MS Result | | Quŝ |
| 15.14 5.0 $\mu g/L$ 20 0 75.7 16.31 2.0 $\mu g/L$ 20 0 81.6 16.31 2.0 $\mu g/L$ 20 0 81.6 16.31 2.0 $\mu g/L$ 20 0 81.6 20.07 2.0 $\mu g/L$ 20 0 110 nethane 13.3 2.0 $\mu g/L$ 20 0 117 23.35 5.0 $\mu g/L$ 20 0 82.6 nethe 19.76 1.0 $\mu g/L$ 20 0 116 ene 16.51 2.0 $\mu g/L$ 20 0 117 ene 21.57 5.0 $\mu g/L$ 20 0 116 ene 21.57 5.0 $\mu g/L$ 20 0 116 ene 21.57 2.0 $\mu g/L$ 20 0 116 ene 21.73 2.0 $\mu g/L$ | Dichlorodifluoromethane | 14.25 | | | 50 | | | 168 | ο | | |
| 16.31 2.0 $\mu g/L$ 20 0 81.6 nethane 18.34 5.0 $\mu g/L$ 20 0 94.7 nethane 18.34 5.0 $\mu g/L$ 20 0 91.5 nethane 18.33 2.0 $\mu g/L$ 20 0 91.5 nethane 13.38 10 $\mu g/L$ 20 0 117 13.38 10 $\mu g/L$ 20 $\mu g/L$ 20 93.6 ide 15.51 2.0 $\mu g/L$ 20 0 103 ide 16.51 2.0 $\mu g/L$ 20 94.7 20 ide 21.57 5.0 $\mu g/L$ 20 0 103 ide 21.51 2.0 $\mu g/L$ 20 94.7 20 10 103 ide 21.57 5.0 $\mu g/L$ 20 97.1 20 10 103 ide 21.3 20 $\mu g/L$ | Chloromethane | 15.14 | | | 50 | | | 149 | 0 | | |
| 18.94 5.0 $\mu g/L$ 20 $\mu g/L$ 20 0 4.7 20.07 2.0 $\mu g/L$ 20 0 0 0 0 ethane 18.3 2.0 $\mu g/L$ 20 0 0 0 0 ethane 23.35 5.0 $\mu g/L$ 20 0 0 0 13.88 10 $\mu g/L$ 20 0 0 0 13.88 10 $\mu g/L$ 20 0 0 0 16.51 2.0 $\mu g/L$ 20 0 0 0 16.65 10 $\mu g/L$ 20 0 0 0 16.65 10 $\mu g/L$ 20 0 0 0 16.65 10 $\mu g/L$ 20 0 0 10 16.65 10 $\mu g/L$ 20 0 10 0 <t< td=""><td>Vinyl chloride</td><td>16.31</td><td></td><td></td><td>50</td><td></td><td></td><td>152</td><td>0</td><td></td><td></td></t<> | Vinyl chloride | 16.31 | | | 50 | | | 152 | 0 | | |
| 20.07 2.0 $\mu g/L$ 20 0 100 ethane 18.3 2.0 $\mu g/L$ 20 0 91.5 23.35 5.0 $\mu g/L$ 20 0 117 are 13.88 10 $\mu g/L$ 20 0 63.4 are 19.76 1.0 $\mu g/L$ 20 0 63.4 ide 21.57 5.0 $\mu g/L$ 20 0 108 ide 21.57 5.0 $\mu g/L$ 20 0 108 ide 21.57 5.0 $\mu g/L$ 20 0 108 are 21.57 2.0 $\mu g/L$ 20 0 117 are 23.47 2.0 $\mu g/L$ 20 0 108 are 23.47 2.0 $\mu g/L$ 20 0 103 are 23.47 2.0 $\mu g/L$ 20 0 108 frhare 23.47< | Chloroethane | 18.94 | | | 20 | | | 138 | 0 | | |
| 18.3 2.0 $µg/L$ 20 0 91.5 23.35 5.0 $µg/L$ 20 0 69.4 19.76 1.0 $µg/L$ 20 0 69.4 19.76 1.0 $µg/L$ 20 0 82.6 19.76 1.0 $µg/L$ 20 0 94.8 19.76 2.0 $µg/L$ 20 0 94.8 21.57 5.0 $µg/L$ 20 0 108 21.57 5.0 $µg/L$ 20 0 114 22.9 20 $µg/L$ 20 0 114 16.55 10 $µg/L$ 20 0 117 22.9 2.0 $µg/L$ 20 0 103 22.9 2.0 $µg/L$ 20 0 103 | Bromomethane | 20.07 | | | 50 | | | 128 | 0 | | |
| 23.35 5.0 $\mu g/L$ 20 0 117 13.88 10 $\mu g/L$ 20 0 69.4 19.76 1.0 $\mu g/L$ 20 0 82.6 16.51 2.0 $\mu g/L$ 20 0 108 21.57 5.0 $\mu g/L$ 20 0 101 22.9 2.0 $\mu g/L$ 20 0 101 22.9 2.0 $\mu g/L$ 20 0 117 23.47 2.0 $\mu g/L$ 20 0 103 18.93 2.0 $\mu g/L$ 20 0 117 20.57 10 $\mu g/L$ 20 0 103 15.53 2.0 $\mu g/L$ 20 0 103 15.53 2.0 $\mu g/L$ 20 0 103 < | Trichlorofluoromethane | 18.3 | _ | | 20 | | | 157 | 0 | | |
| 13.88 10 $\mu g/L$ 20 69.4 19.76 1.0 $\mu g/L$ 20 69.4 19.76 1.0 $\mu g/L$ 20 0 82.6 16.51 2.0 $\mu g/L$ 20 0 108 21.57 5.0 $\mu g/L$ 20 0 108 21.57 5.0 $\mu g/L$ 20 0 108 21.57 5.0 $\mu g/L$ 20 0 108 21.57 2.0 $\mu g/L$ 20 0 108 21.53 2.0 $\mu g/L$ 20 0 117 22.9 2.0 $\mu g/L$ 20 0 117 23.47 2.0 $\mu g/L$ 20 0 103 23.47 2.0 $\mu g/L$ 20 0 103 20.57 2.0 $\mu g/L$ 20 0 103 21.57 2.0 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 103 20.43 </td <td>Diethyl ether</td> <td>23.35</td> <td></td> <td></td> <td>20</td> <td></td> <td></td> <td>121</td> <td>0</td> <td></td> <td></td> | Diethyl ether | 23.35 | | | 20 | | | 121 | 0 | | |
| 19.76 1.0 $\mu g/L$ 20 93.8 16.51 2.0 $\mu g/L$ 20 6 93.8 21.57 5.0 $\mu g/L$ 20 0 82.6 21.57 5.0 $\mu g/L$ 20 0 108 21.57 5.0 $\mu g/L$ 20 0 108 21.53 2.0 $\mu g/L$ 20 0 108 21.73 2.0 $\mu g/L$ 20 0 108 21.73 2.0 $\mu g/L$ 20 0 108 22.9 2.0 $\mu g/L$ 20 0 114 16.55 10 $\mu g/L$ 20 0 117 22.9 2.0 $\mu g/L$ 20 0 103 23.47 2.0 $\mu g/L$ 20 0 103 20.57 2.0 $\mu g/L$ 20 0 103 21.57 2.0 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 103 | Acetone | 13.88 | | | 20 | | | 133 | 0 | | |
| 16.51 2.0 $\mu g/L$ 20 0 82.6 21.57 5.0 $\mu g/L$ 20 0 108 21.66 2.0 $\mu g/L$ 20 0 108 21.73 2.0 $\mu g/L$ 20 0 108 22.9 2.0 $\mu g/L$ 20 0 117 16.55 10 $\mu g/L$ 20 0 103 23.47 2.0 $\mu g/L$ 20 0 117 20.57 2.0 $\mu g/L$ 20 0 103 20.51 10 $\mu g/L$ 20 0 103 21.55 2.0 $\mu g/L$ 20 0 103 25.33 2.0 $\mu g/L$ 20 0 103 < | 1,1-Dichloroethene | 19.76 | | | 20 | 0 98 | | 139 | 0 | | |
| 21.57 5.0 $\mu g/L$ 20 0 108 21.66 2.0 $\mu g/L$ 20 0 108 21.73 2.0 $\mu g/L$ 20 0 108 22.9 2.0 $\mu g/L$ 20 0 117 16.55 10 $\mu g/L$ 20 0 117 23.47 2.0 $\mu g/L$ 20 0 117 23.47 2.0 $\mu g/L$ 20 0 107 23.47 2.0 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 103 < | Carbon disulfide | 16.51 | | | 20 | | | 129 | 0 | | |
| 21.66 2.0 $\mu g/L$ 20 0 108 21.73 2.0 $\mu g/L$ 20 0 109 22.9 2.0 $\mu g/L$ 20 0 114 22.9 2.0 $\mu g/L$ 20 0 109 22.9 2.0 $\mu g/L$ 20 0 114 16.55 10 $\mu g/L$ 20 0 114 23.47 2.0 $\mu g/L$ 20 0 117 23.47 2.0 $\mu g/L$ 20 0 103 23.47 2.0 $\mu g/L$ 20 0 103 23.47 2.0 $\mu g/L$ 20 0 103 20.57 2.0 $\mu g/L$ 20 0 103 21.53 2.0 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 103 21.58 2.0 $\mu g/L$ 20 0 103 25.63 2.0 $\mu g/L$ 20 0 103 <td>Methylene chloride</td> <td>21.57</td> <td></td> <td></td> <td>20</td> <td></td> <td></td> <td>133</td> <td>0</td> <td></td> <td></td> | Methylene chloride | 21.57 | | | 20 | | | 133 | 0 | | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | Methyl tert-butyl ether | 21.66 | | | 50 | | | 130 | 0 | | |
| 22.9 2.0 μg/L 20 0 114 16.55 10 μg/L 20 0 82.8 18.33 2.0 μg/L 20 0 94.6 23.47 2.0 μg/L 20 0 117 23.47 2.0 μg/L 20 0 117 23.47 2.0 μg/L 20 0 103 17.57 10 μg/L 20 0 103 23.47 2.0 μg/L 20 0 103 25.53 2.0 μg/L 20 0 103 25.53 2.0 μg/L 20 0 102 25.53 2.0 μg/L 20 0 102 22.51 2.0 μg/L 20 0 103 15.85 2.0 μg/L 20 0 103 22.51 1.0 μg/L 20 0 103 22.64 2.0 μg/L 20 0 103 22.51 <td< td=""><td>trans-1,2-Dichloroethene</td><td>21.73</td><td></td><td></td><td>20</td><td></td><td></td><td>128</td><td>0</td><td></td><td></td></td<> | trans-1,2-Dichloroethene | 21.73 | | | 20 | | | 128 | 0 | | |
| 16.55 10 $\mu g/L$ 20 0 8.2.8 18.93 2.0 $\mu g/L$ 20 0 94.6 23.47 2.0 $\mu g/L$ 20 0 117 20.57 2.0 $\mu g/L$ 20 0 103 17.57 10 $\mu g/L$ 20 0 103 20.57 2.0 $\mu g/L$ 20 0 103 20.53 2.0 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 103 25.0 $\mu g/L$ 20 0 103 102 22.51 2.0 $\mu g/L$ 20 0 103 15.85 2.0 $\mu g/L$ 20 0 103 22.51 1.0 $\mu g/L$ 20 0 103 22.64 2.0 $\mu g/L$ 20 0 103 22.51 1.0 $\mu g/L$ 20 0 103 22.64 1.0 $\mu g/L$ 20 0 103 | 1,1-Dichloroethane | 22.9 | | | 20 | | | 131 | 0 | | |
| 18.33 2.0 $\mu g/L$ 20 0 94.6 23.47 2.0 $\mu g/L$ 20 0 17 20.57 2.0 $\mu g/L$ 20 0 103 20.57 2.0 $\mu g/L$ 20 0 103 17.57 10 $\mu g/L$ 20 0 103 25.93 2.0 $\mu g/L$ 20 0 130 25.93 2.0 $\mu g/L$ 20 0 130 25.93 2.0 $\mu g/L$ 20 0 103 25.1 2.0 $\mu g/L$ 20 0 103 22.51 2.0 $\mu g/L$ 20 0 103 22.07 1.0 $\mu g/L$ 20 0 103 < | 2-Butanone | 16.55 | | | 50 | | | 141 | 0 | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 2,2-Dichloropropane | 18.93 | | | 50 | | | 155 | 0 | | |
| 20.57 2.0 $\mu g/L$ 20 0 103 uran 17.57 10 $\mu g/L$ 20 0 103 omethane 25.93 2.0 $\mu g/L$ 20 0 130 oroethane 25.93 2.0 $\mu g/L$ 20 0 130 oroethane 25.93 2.0 $\mu g/L$ 20 0 130 oroethane 22.51 2.0 $\mu g/L$ 20 0 103 oroethane 22.51 2.0 $\mu g/L$ 20 0 103 orthoride 15.85 2.0 $\mu g/L$ 20 0 103 achloride 15.85 2.0 $\mu g/L$ 20 0 103 orthane 20.68 2.0 $\mu g/L$ 20 0 103 orthane 20.68 2.0 $\mu g/L$ 20 0 103 orthane 20.68 2.0 $\mu g/L$ 20 0 103 orthane 2.0 $\mu g/L$ | cis-1,2-Dichloroethene | 23.47 | | | 20 | | | · | 0 | | |
| 17.57 10 $\mu g/L$ 20 0 87.8 25.93 2.0 $\mu g/L$ 20 0 130 25.93 2.0 $\mu g/L$ 20 0 130 20.43 2.0 $\mu g/L$ 20 0 130 22.51 2.0 $\mu g/L$ 20 0 102 15.85 2.0 $\mu g/L$ 20 0 103 22.51 2.0 $\mu g/L$ 20 0 103 20.68 2.0 $\mu g/L$ 20 0 103 20.61 1.0 $\mu g/L$ 20 0 103 20.68 2.0 $\mu g/L$ 20 0 103 20.68 2.0 $\mu g/L$ 20 0 103 20.64 2.0 $\mu g/L$ 20 0 103 22.07 1.0 $\mu g/L$ 20 0 103 Ive detected at the Reporting Limit S Splike Recovery outside accepted recovery limits 0 110 | Chloroform | 20.57 | | | 20 | | | | 0 | | |
| 25.93 2.0 $\mu g/L$ 20 0 130 20.43 2.0 $\mu g/L$ 20 0 102 22.51 2.0 $\mu g/L$ 20 0 102 15.85 2.0 $\mu g/L$ 20 0 103 15.85 2.0 $\mu g/L$ 20 0 103 20.68 2.0 $\mu g/L$ 20 0 103 22.07 1.0 $\mu g/L$ 20 0 103 Ive detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 110 | Tetrahydrofuran | 17.57 | | | 20 | | | | 0 | | |
| 9 20.43 2.0 μg/L 20 0 102 22.51 2.0 μg/L 20 0 113 15.85 2.0 μg/L 20 0 79.2 22.51 2.0 μg/L 20 0 79.2 20.68 2.0 μg/L 20 0 70.2 20.68 2.0 μg/L 20 0 103 22.07 1.0 μg/L 20 0 103 Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Not betected below quantitation limits R - RPD outside accepted recovery limits | Bromochloromethane | 25.93 | | | 20 | | | 138 | 0 | | |
| 22.51 2.0 µg/L 20 0 113 15.85 2.0 µg/L 20 0 79.2 20.68 2.0 µg/L 20 0 79.2 20.68 2.0 µg/L 20 0 103 20.68 2.0 µg/L 20 0 103 Not Detected at the Reporting Limit 1.0 µg/L 20 0 110 Not Detected below quantitation limits 8 - Spike Recovery outside accepted recovery limits 8 - RPD outside accepted recovery limits 110 | 1,1,1-Trichloroethane | 20.43 | | | 20 | | | · | 0 | | |
| 15.852.0 $\mu g/L$ 20079.220.682.0 $\mu g/L$ 20010322.071.0 $\mu g/L$ 200110Not Detected at the Reporting Limitalyte detected below quantitation limitsS - Spike Recovery outside accepted recovery limits | 1,1-Dichloropropene | 22.51 | | | 20 | | | | 0 | | |
| procethane 20.68 2.0 μg/L 20 0 103 22.07 1.0 μg/L 20 0 110 rs: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 110 | Carbon tetrachloride | 15.85 | | | 20 | 17 | | | 0 | | |
| 22.07 1.0 µg/L 20 0 10 rs: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | 1,2-Dichloroethane | 20.68 | | | 20 | | | 140 | 0 | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | Benzene | 22.07 | | | 20 | | | | 0 | | |
| R - RPD outside accepted recovery limits | | tected at the Reporting Limit | S - Spil | ce Recovery outs | ide accepted reco | overy limits | | yte detected in | the associated Met | thod Blank | |
| | J - Analyte dı | etected below quantitation limits | R - RPI | O outside accepte | ed recovery limits | 2 | NA - NO | t annlicahle w | hara I walues or ND | 1 raon Ite Acont | |
| | | ج کی ج کی ج | | | | | | w oronordda u | חרו זה בחותה ה זהם | Insuits occur | |

| CLIENT:Shaw Environmental & Infrastructure, Inc.Work Order:I302/14 Textron GorhamProject:I302/14 Textron GorhamProject:I302/14 Textron GorhamTrichlorosthene 20.66 2.0 Project:I302/14 Textron GorhamTrichlorosthene 20.52 2.0 Bronodichloromethane 20.52 2.0 Dibronomethane 20.52 2.0 Dibronomethane 23.7 2.0 Dibronomethane 23.33 2.0 $1,2$ -Dichloropropene $1.7.74$ 1.0 $1,2$ -Dichloropropene $2.3.33$ 2.0 $1,2$ -Dichloropropene $2.3.33$ 2.0 $1,1,12$ -Trichlorosthane $2.2.51$ 2.0 $1,1,12$ -Trichlorosthane 11.74 1.0 $1,2$ -Dichloropropane 11.74 1.0 $1,2$ -Dichloropropane 23.33 2.0 $1,2$ -Dichloropropane 11.74 1.0 $1,2$ -Trichlorosthane 11.74 1.0 $1,2$ -Pirchlorosthane 11.74 2.0 $1,1,2$ -Trichlorosthane 11.74 2.0 $1,1,2$ -Trichlorosthane 11.74 2.0 $1,1,2$ -Trichlorosthane 11.74 2.0 $1,1,2$ -Trichlorosthane 12.4 2.0 $1,1,2$ -Trichlorosthane 12.4 2.0 $1,1,2$ -Trichlorosthane 12.4 2.0 $1,1,2$ -Trichlorosthane 17.73 2.0 $1,1,2$ -Trichlorosthane 12.4 2.0 $1,1,2$ -Trichlorosthane 12.4 $1,2,4$ -Trinethyberzene< | н9/Г 1/6/г 1/6/г | | | | |
|--|---|------|----------------------|--|--------------------------|
| I330274 Textron Gorham 1330274 Textron Gorham ropropare 20.66 2.0 ropropare 25.25 2.0 ropropare 25.25 2.0 ropropare 25.25 2.0 ropropare 20.52 2.0 ropropare 23.37 2.0 Pictoropropere 24.3 2.0 Dichloropropere 24.3 2.0 norethane 20.251 1.0 noethane 2.5.1 2.0 noethane 2.1.74 1.0 noethane 2.5.1 2.0 noethane 11.74 10 ne 11.74 2.0 Noroethane 19.22 2.0 net 19.97 2.0 noothonethane 17.48 2.0 name 19.45 2.0 norothonethane 19.45 2.0 norothonethane 19.45 2.0 norothonethane 19.45 2.0 nonorot | 5 2.0 µg/L 2 2.0 µg/L 2 2.0 µg/L | | | QC SUMMARY REPORT | RY REPORT |
| 20.66 2.0 25.25 2.0 23.7 2.0.52 23.7 2.0 23.7 2.0 23.7 2.0 20.52 2.0 20.52 2.0 20.52 2.0 20.52 2.0 17.74 1.0 17.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.97 2.0 11.97 2.0 11.97 2.0 11.97 2.0 11.97 2.0 11.97 2.0 19.61 2.0 19.65 2.0 19.66 2.0 19.53 2.0 19.53 2.0 17.79 2.0 18.54 2.0 18.54 2.0 17.79 2.0 18.54 2.0 17.79 2.0 17.79 2.0 17.79 2.0 17.75 | 2.0 µg/L 2.0 µg/L 2.0 µg/L | | | Laborat | Laboratory Control Spike |
| 25.25 20.52 2.0 20.52 2.0 20.52 2.0 20.52 2.0 20.52 2.0 17.74 1.0 17.74 1.0 17.74 1.0 17.74 1.0 23.31 2.0 24.3 2.0 23.31 2.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 2.0 11.74 2.0 11.74 2.0 11.75 2.0 19.61 2.0 19.53 2.0 19.53 2.0 19.55 2.0 17.75 2.0 17.75 2.0 18.54 2.0 18.54 2.0 17.55 2.0 17.79 2.0 17.79 2.0 17.79 2.0 17.79 2.0 17.50 2.0 | 2.0 µg/L 2.0 µg/L | 103 | 81 129 | | |
| 20.52 2.0 2.0 10 17.74 1.0 17.74 1.0 17.74 1.0 17.74 1.0 17.74 1.0 17.74 1.0 17.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 110.97 2.0 111.74 1.0 110.97 2.0 111.77 2.0 111.66 2.0 111.66 2.0 111.66 2.0 111.66 2.0 111.66 2.0 111.66 2.0 111.66 2.0 111.77 2.0 111.66 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.66 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.66 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.67 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.77 2.0 111.67 2.0 111.77 2. | 2.0 µg/L | 126 | 81 134 | 4 0 | |
| 23.7 23.7 2.0 17.74 17.74 1.0 17.74 1.0 1.1 17.74 1.0 1.1 20.22 1.0 2.4.3 2.0 17.74 1.0 1.1 1.0 23.31 2.3.31 2.0 1.1 23.31 2.01 1.1 2.0 11.74 1.0 1.1 2.0 11.74 1.1.7 2.0 1.1 11.97 2.0 1.1 2.0 11.93 2.0 1.1 2.0 11.66 2.0.85 2.0 1.1 11.66 2.0.85 2.0 1.1 11.66 2.0 2.0 1.1 11.65 2.0 1.1 2.0 11.65 2.0 1.1 2.0 11.75 2.0 1.1 2.0 11.75 2.0 1.1 2.0 11.75 2.0 1.1 2.0 11.75 2.0 1.1 2.0 11.75 2.0 <t< td=""><td>-</td><td>103</td><td>63 118</td><td>8 0</td><td></td></t<> | - | 103 | 63 118 | 8 0 | |
| 20.22 10 17.74 1.0 17.74 1.0 2.4.3 2.0 15.74 1.0 11.74 1.0 11.74 1.0 11.74 1.0 19.22 2.0 19.22 2.0 19.61 2.0 19.65 2 | 5.0 | 118 | 76 123 | 0 | |
| 17.74 17.74 1.0 24.3 24.3 2.0 25.51 2.5.51 2.0 11.74 1.0 11.74 11.74 1.0 11.97 22.51 2.0 11.97 21.01 22.0 11.97 22.51 11.97 2.0 19.22 21.01 2.0 19.45 2.0 11.66 19.45 2.0 11.66 19.45 2.0 11.66 19.53 2.0 11.66 19.61 2.0 19.53 19.53 2.0 11.7.75 19.53 2.0 11.7.75 19.55 2.0 11.7.79 17.79 2.0 11.7.79 18.54 2.0 2.0 17.67 2.0 2.0 17.67 2.0 2.0 | 10 | 101 | 54 124 | 4 0 | |
| 24.3 200 inforopropene 15.74 1.0 roethane 15.74 1.0 ethane 23.31 2.0 ethane 22.51 2.0 oropane 11.74 10 oropane 11.74 10 oropane 11.74 2.0 oropane 11.97 2.0 oropane 11.97 2.0 oropane 11.97 2.0 oropane 11.97 2.0 ne 19.45 2.0 oropropane 19.45 2.0 iconcondume 11.66 2.0 iconcondume 19.53 2.0 oropropane 19.53 2.0 oropropane 17.75 2.0 orie 17.73 2.0 hylbenzene 17.79 2.0 hylbenzene 17.79 2.0 hylbenzene 17.79 2.0 | 1.0 µg/L 20 0 | 88.7 | 65 115 | 5 0 | |
| Inforopropene 15.74 1.0 inforopropene 23.31 2.0 ethane 23.31 2.0 ethane 21.01 2.0 propane 11.74 10 propane 11.74 10 propane 11.74 10 propane 19.22 2.0 propane 19.97 2.0 propertiane 11.97 2.0 propostine 19.45 2.0 propropane 19.45 2.0 propropane 19.45 2.0 propropane 19.53 2.0 propropane 19.53 2.0 propropane 19.53 2.0 propropane 17.75 2.0 propropane 17.75 2.0 propropane 17.73 2.0 propropane 17.73 2.0 propropane 17.79 2.0 propropane 17.79 2.0 propropane 17.79 | 2.0 µg/L 20 0 | 122 | 81 123 | 30.0 | |
| coethane 23.31 2.0 ethane 11.74 10 ethane 11.74 10 oropane 19.22 2.0 free 21.01 2.0 free 19.97 2.0 free 19.97 2.0 free 19.45 2.0 free 19.53 2.0 free 19.61 2.0 free 17.75 2.0 free 17.75 2.0 free 17.73 2.0 free 17.73 2.0 hylbenzene 17.79 2.0 hylbenzene 17.67 2.0 | 1.0 µg/L 20 0 | 78.7 | 55 126 | 6 0 | |
| ethane 22.51 2.0 H oropane 11.74 10 H oropane 19.22 2.0 H oropane 19.22 2.0 H romethane 11.97 2.0 H refere 11.97 2.0 H chloroethane 17.48 2.0 H e 19.45 2.0 H in 19.3 2.0 H in 19.3 2.0 H in 19.3 2.0 H inforoethane 11.66 2.0 H inforoethane 19.61 2.0 H inforoethane 19.53 2.0 H information 19.53 2.0 H information 17.75 2.0 H information 17.73 2.0 H information 17.79 2.0 H information 17.79 2.0 H information 17.79 2.0 H information | 2.0 µg/L 20 0 | 117 | 79 122 | 0 | |
| 11.74 10 1 propane 19.22 2.0 thene 21.01 2.0 romethane 11.97 2.0 re 19.97 2.0 e 38.77 2.0 thene 19.45 2.0 e 38.77 2.0 e 38.77 2.0 e 19.45 2.0 i 19.3 2.0 i 19.3 2.0 i 19.53 2.0 i 19.61 2.0 incertaine 19.61 2.0 incertaine 19.61 2.0 incertaine 19.53 2.0 incertaine 19.53 2.0 incertaine 19.53 2.0 indexetaine 19.53 2.0 indexetaine 17.75 2.0 indexetaine 17.75 2.0 indexetaine 17.73 2.0 | 2.0 µg/L 20 0 | 113 | 71 124 | 4 0 | |
| 19.22 2.0 1 hane 11.97 2.0 1 hane 19.97 2.0 1 oethane 17.48 2.0 1 19.45 2.0 1 19.45 2.0 19.45 2.0 19.45 2.0 1 19.3 38.77 2.0 1 1 19.45 2.0 11.66 2.0 1 oethane 19.61 2.0 1 1 oathane 19.61 2.0 1 1 Jane 20.85 2.0 1 1 1 Jathe 19.61 2.0 1 1 1 2 1 Jathe 19.53 2.0 1 1 1 2 1 <td>10 · µg/L 20 0</td> <td>58.7</td> <td>41 138</td> <td>80 0</td> <td></td> | 10 · µg/L 20 0 | 58.7 | 41 138 | 80 0 | |
| 21.01 2.0 Hane 11.97 2.0 H bethane 17.48 2.0 H 19.45 2.0 H 19.45 2.0 H 19.45 2.0 19.45 2.0 H 19.45 2.0 H 19.45 2.0 19.3 2.0 11.66 2.0 H 11.66 2.0 H Dethane 19.61 2.0 19.63 2.0 11.65 2.0 H 17.75 2.0 11.7.75 2.0 | 2.0 µg/L 20 0 (| 96.1 | • | 0 6 | |
| 11.97 2.0 1 19.97 2.0 1 19.45 2.0 1 19.45 2.0 1 19.45 2.0 1 19.3 38.77 2.0 1 19.3 20.85 2.0 1 19.61 11.66 2.0 1 19.61 20.85 2.0 1 19.61 20.85 2.0 1 19.53 2.0 1 1.5.3 2.0 19.53 2.0 1 1.7.75 2.0 19.53 2.0 1 1.7.75 2.0 19.55 2.0 1 17.73 2.0 18.54 2.0 1 17.79 2.0 18.54 2.0 1 2.0 1 17.79 2.0 2.0 1 1 17.57 2.0 2.0 1 2.0 | 2.0 µg/L 20 0 | 105 | 87 137 | 37 0 | |
| 19.97 2.0 1 loroethane 17.48 2.0 1 19.45 2.0 1 19.45 2.0 1 38.77 38.77 2.0 1 1 19.3 2.0 1 19.45 2.0 19.3 2.0 1 1 1 2.0 1 1 ne 11.66 2.0 11.66 2.0 1 1 1 1 1 1 1 1 1 2.0 1 | 2.0 µg/L 20 0 | 59.8 | 59 119 | 0 | |
| etrachloroethane 17.48 2.0 H zene 19.45 2.0 H ne 38.77 2.0 H ne 38.77 2.0 H ne 19.3 2.0 H m 11.66 2.0 H ne 11.66 2.0 H shloropropane 18.77 2.0 H ctrachloroethane 19.61 2.0 H choopropane 19.53 2.0 H onzene 19.53 2.0 H oluene 17.75 2.0 H nethylbenzene 17.73 2.0 H nethylbenzene 18.54 2.0 H onethylbenzene 17.73 2.0 H | 2.0 µg/L 20 0 | 99.8 | 86 121 | 1 0 | |
| zene 19.45 2.0 H ne 38.77 2.0 H 19.3 2.0 H 19.3 2.0 H m 19.3 2.0 H 2.0 H m 11.66 2.0 H 2.0 H benzene 11.66 2.0 H 2.0 H ctrachloroethane 18.77 2.0 H 2.0 H chloropropane 19.61 2.0 1 2.0 H L nzene 19.53 2.0 1 1.5.5 2.0 H L nethylbenzene 17.75 2.0 1 17.73 2.0 H nethylbenzene 17.73 2.0 1 17.73 2.0 H methylbenzene 17.67 2.0 1 2.0 H 1 2.0 H | 2.0 µg/L 20 0 | 87.4 | | 33 0 | |
| ne 38.77 2.0 H 19.3 2.0 H m 19.3 2.0 H m 11.66 2.0 H benzene 18.77 2.0 H ctrachloroethane 18.77 2.0 H chrachloroethane 18.77 2.0 H chrachloroethane 19.61 2.0 H chrachloroethane 19.61 2.0 H nzene 19.53 2.0 H onzene 19.16 2.0 H olluene 17.75 2.0 H tolluene 17.73 2.0 H benzene 17.79 2.0 H tothylbenzene 18.54 2.0 H | 2.0 µg/L 20 0 | 97.3 | 81 125 | 25 0 | |
| 19.3 2.0 1 m 11.66 2.0 1 benzene 11.66 2.0 1 benzene 18.77 2.0 1 ctrachloroethane 18.77 2.0 1 choropropane 18.77 2.0 1 choropropane 19.61 2.0 2.0 nzene 19.53 2.0 1 nzene 19.53 2.0 1 oluene 17.75 2.0 1 nethylbenzene 17.73 2.0 1 benzene 17.79 2.0 1 nethylbenzene 17.79 2.0 1 benzene 17.79 2.0 1 | 2.0 µg/L 40 0 | 96.9 | 81 12 | 125 0 | |
| 20.85 2.0 H Interaction 11.66 2.0 H Interaction 18.77 2.0 H Interaction 18.77 2.0 H Interaction 18.77 2.0 H Interaction 19.61 2.0 H Interaction 19.61 2.0 H Interaction 19.53 2.0 H Interaction 19.53 2.0 H Interaction 19.16 2.0 H Intertrylbenzene 17.75 2.0 H Intertrylbenzene 18.54 2.0 H Intertrylbenzene 18.54 2.0 H | 2.0 µg/L 20 0 | 96.5 | 68 13 | 134 0 | |
| 11.66 2.0 18.77 2.0 18.77 2.0 19.61 2.0 19.653 2.0 19.53 2.0 19.53 2.0 17.75 2.0 17.73 2.0 18.54 2.0 18.54 2.0 17.67 2.0 | 2.0 µg/L 20 0 | 104 | 66 13 | 133 0 | |
| 18.77 2.0 19.61 2.0 19.61 2.0 19.53 2.0 19.53 2.0 19.53 2.0 17.75 2.0 17.73 2.0 17.79 2.0 18.54 2.0 17.67 2.0 17.67 2.0 | 2.0 µg/L 20 0 | 58.3 | 44 11 | 115 0 | |
| Ine 19.61 2.0 1 20.85 2.0 1 19.53 2.0 1 19.16 2.0 1 17.75 2.0 1 17.73 2.0 1 17.79 2.0 1 18.54 2.0 1 18.54 2.0 1 | 2.0 µg/L 20 0 | 93.8 | 75 13 | 139 0 | |
| 20.85 2.0 19.53 2.0 19.16 2.0 17.75 2.0 17.73 2.0 17.79 2.0 18.54 2.0 | 2.0 | 98 | 65 13 | 132 0 | |
| 19.53 2.0 19.16 2.0 17.75 2.0 17.73 2.0 17.79 2.0 17.79 2.0 anzene 17.79 anzene 17.67 anzene 17.67 | 2.0 | 104 | 64 13 | 139 0 | |
| 19.16 2.0 17.75 2.0 17.75 2.0 17.73 2.0 anzene 17.79 2.0 anzene 17.67 2.0 | 2.0 µg/L 20 0 | 97.6 | 82 11 | 119 0 | |
| 17.75 2.0 17.75 2.0 17.73 2.0 enzene 17.79 2.0 enzene 17.67 2.0 | 2.0 µg/L 20 0 | 95.8 | 73 12 | 129 0 | |
| 17.73 2.0 enzene 17.79 2.0 ie 18.54 2.0 ienzene 17.67 2.0 | 2.0 µg/L 20 0 | 88.8 | 78 12 | 121 0 | |
| 17.79 2.0 18.54 2.0 17.67 2.0 | 2.0 µg/L 20 0 | 88.6 | 82 12 | 122 0 | |
| 18.54 2.0 17.67 2.0 | 2.0 | 89 | 76 12 | 125 0 | |
| 17.67 2.0 | 2.0 µg/L | 92.7 | 69 12 | 129 0 | |
| | 2.0 | 88.4 | 79 12 | 125 0 | |
| Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recovery ou | porting Limit S - Spike Recovery outside accepted recovery limits | | 3 - Analyte detected | B - Analyte detected in the associated Method Blank | uk |
| J - Analyte detected below quantitation limits R - RPD outside acce | uantitation limits R - RPD outside accepted recovery limits | ~ | ĭA - N∩t annlicahl∉ | NA - Not annlicable where I values or ND results occur | Jeent |
| | | a | and an out of the | | |

| CLIENT: | Shaw Environmental & Infrastructure, Inc | ental & Infrastru | icture, Inc. | | | | | | ð | QC SUMMARY REPORT | PORT |
|---------------------------------------|--|--|--------------|------------------------------------|---|------------------------|--------------|------------------|-------------------------------------|---|-----------|
| Project: | 1200096 130274 Textron Gorham | Gorham | | | | | | | | Laboratory Control Spike | rol Spike |
| sec-Butylbenzene | | 19.24 | 2.0 | hg/L | 20 | | 96.2 | 69 | 132 | 0 | |
| 4-Isopropyltoluene | 9 | 19.02 | 5.0 | hg/L | 20 | | 95.1 | 66 20 | 132 | 0 0 | |
| 1,3-Dichlorobenzene | ene | 21.31 10.66 | | µg/L | 20 | | /0L | 0 0 0 0 | 07L | 5 0 | |
| 1,4-Dictilotoberize n-Butvibenzene | 212 | 19.09 19.09 | 2.0 2.0 | ру/с ua/L | 20 20 | | 90.3 95.4 | 82 59 | 143 | | |
| 1,2-Dichlorobenzene | ene | 20.2 | 2.0 | hg/L | 20 | | 101 | 82 | 123 | 0 | |
| 1,2-Dibromo-3-chloropropane | lloropropane | 12.04 | 5.0 | hg/L | 20 | | 60.2 | 44 | 122 | 0 | |
| 1,2,4-Trichlorobenzene | nzene | 20.84 | 2.0 | hg/L | 20 | 0 | 104 | 73 | 137 | 0 | |
| Hexachlorobutadiene | iene | 16.08 | 2.0 | hg/L | 20 | | 80.4 | 70 | 145 | 0 | |
| Naphthalene | | 18.71 | 5.0 | hg/L | 20 | 0 0 | 93.6 | 67 | 128 | 0 | |
| 1,2,3-Trichlorobenzene | nzene | 17.33 | 2.0 | hg/L | 20 | | 86.7 | 83 | 135 | 0 | |
| Surr: Dibromofluoromethane | luoromethane | 20.68 | 2.0 | µg/L | 25 | | 82.7 | 68 | 122 | 0 | |
| Surr: 1,2-Dichloroethane-d4 | oroethane-d4 | 20.72 | 2.0 | hg/L | 25 | 0 | 82.9 | 74 | 124 | 0 | |
| Surr: Toluene-d8 | d8 | 23.82 | 2.0 | hg/L | 25 | 6 0 | 95.3 | 69 | 121 | 0 | |
| Surr: 4-Bromofluorobenzene | fluorobenzene | 23.1 | 2.0 | hg/L | 25 | | 92.4 | 62 | 129 | 0 | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Qualifiers: N | ND - Not Detected at the Reporting Limit J - Analyte detected below quantitation limits | Reporting Limit <pre> quantitation limits</pre> | S R R | - Spike Recover - RPD outside a | S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits | recovery limi inits | | Analyte det | scted in the as: cable where J y | B - Analyte detected in the associated Method BlankNA - Not applicable where J values or ND results occur | |
| R | RL - Reporting Limit; defined as the lowest concentration | ined as the lowest c | | e laboratory can | the laboratory can accurately quantitate. | te. | | | | | |

| AMRO En | vironmer | AMRO Environmental Laboratories Corp. | Corp. | | | | | | | | Date: 06-Sep-12 | Sep-12 | |
|------------------------------------|--------------------------------|--|----------------|--------------------|---|---------------------------|--------|-------------|----------------|--|-------------------------------------|--------------------|-------------------|
| CLJENT: Work Order: Project: | Shaw En 1208098 130274 7 | Shaw Environmental & Infrastructure, Inc. 1208098 130274 Textron Gorham | cture, Inc. | | | | | | | QC SUMMARY REPORT Sample Matrix Spike | IMARY REPORT Sample Matrix Spike | REPOI Aatrix Sp | RT bike |
| Sample ID: 1208098-22Ams | 098-22Ams | Batch ID: R49610 | Test Codé | Test Code: SW8260B | Units: µg/L | | | Analysis Dé | ate 9/4/2012 | Analysis Date 9/4/2012 11:48:00 PM | Prep Date: 8/28/2012 | 8/28/2012 | |
| Client ID: MW-116D | 116D | | Run ID: | V-3_120904A | A1 | | | SeqNo: | 828086 | | | | |
| Analyte | | QC Sample Result | RL | Q Units | QC Spike Origina Amount | Original Sample Result | %REC | LowLimit | 0 HighLimit | Driginal Sample or MS Result | %RPD | RPDLimit | QUÉ |
| Dichlorodifluoromethane | lethane | 21.96 | 5.0 | µg/L | 20 | 0 | 110 | 25 | 168 | 0 | | | |
| Chloromethane | | 19.68 | 5.0 | hg/L | 20 | 0 | 98.4 | 51 | 149 | 0 | | | |
| Vinyl chloride | | 20.47 | 2.0 | hg/L | 20 | 0 | 102 | 59 | 152 | 0 | | | |
| Chloroethane | | 21.09 | 5.0 | hg/L | 20 | 0 | 105 | 65 | 138 | 0 | | | |
| Bromomethane | | 21.78 | 2.0 | µg/L | 20 | 0 | 109 | 53 | 128 | 0 | | | |
| Trichlorofluoromethane | sthane | 26.65 | 2.0 | hg/L | 20 | 0 | 133 | 56 | 157 | 0 | | | |
| Diethyl ether | | 23 | 5.0 | hg/L | 20 | 0 | 115 | 73 | 121 | 0 | | | |
| Acetone | | 14.28 | 10 | hg/L | 20 | 0 | 71.4 | 44 | 133 | 0 | | | |
| 1,1-Dichloroethene | ле | 25.15 | 1.0 | µg/L | 20 | 0 | 126 | 11 | 139 | 0 | | | |
| Carbon disulfide | | 21.41 | 2.0 | hg/L | 20 | 0 | 107 | 55 | 129 | 0 | | | |
| Methylene chloride | Je | 22.7 | 5.0 | hg/L | 20 | 0 | 114 | 11 | 133 | 0 | | | |
| Methyl tert-butyl ether | ether | 23.12 | 2.0 | µg/L | 20 | 0 | 116 | 66 | 130 | 0 | | | |
| trans-1,2-Dichloroethene | oethene | 23.27 | 2.0 | µg/L | 20 | 0 | 116 | 79 | 128 | 0 | | | |
| 1,1-Dichloroethane | ne | 24.51 | 2.0 | hg/L | 20 | 0 | 123 | 81 | 131 | 0 | | | |
| 2-Butanone | | 19.27 | 10 | hg/L | 20 | 0 | 96.4 | 47 | 141 | 0 | | | |
| 2,2-Dichloropropane | ane | 20.7 | 2.0 | hg/L | 20 | 0 | 104 | 47 | 155 | 0 | | | |
| cis-1,2-Dichloroethene | thene | 25.14 | 2.0 | hg/L | 20 | 0 | 126 | 78 | 128 | 0 | | | |
| Chloroform | | 22.39 | 2.0 | hg/L | 20 | 0 | 112 | 69 | 132 | 0 | | | |
| Tetrahydrofuran | | 31.61 | 10 | hg/L | 20 | 0 | 158 | 63 | 144 | 0 | | | ა |
| Bromochloromethane | hane | 24.28 | 2.0 | hg/L | 20 | 0 | 121 | 11 | 138 | 0 | | | |
| 1,1,1-Trichloroethane | hane | 27.26 | 2.0 | hg/L | 20 | 0 | 136 | 68 | 145 | 0 | | | |
| 1,1-Dichloropropene | ene | 26.55 | 2.0 | hg/L | 20 | 0 | 133 | 7 | 141 | 0 | | | |
| Carbon tetrachloride | ride | 24.8 | 2.0 | hg/L | 20 | 0 | 124 | 58 | 130 | 0 | | | |
| 1,2-Dichloroethane | ne | 22.25 | 2.0 | hg/L | 20 | 0 | 111 | 61 | 140 | 0 | | | |
| Benzene | | 23.74 | 1.0 | hg/L | 20 | 0 | 119 | 75 | 129 | 0 | | | |
| Qualifiers: N | D - Not Detecte | ND - Not Detected at the Reporting Limit | S S | - Spike Recove | S - Spike Recovery outside accepted recovery limits | d recovery | limits | B - Analyt | e detected in | B - Analyte detected in the associated Method Blank | hod Blank | | |
| Ţ | - Analyte detec | J - Analyte detected below quantitation limits | F | t - RPD outside | R - RPD outside accepted recovery limits | · limits | | NA - Not 2 | applicable wh | NA - Not applicable where J values or ND results occur | results occur | | |
| R | L - Reporting L | RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate | ncentration th | e laboratory can | accurately quanti | tate. | | | | | | | |
| |) | | | | | | | | , | | | | |

| AMRO I | AMRO Environmental Laboratories Corp. | aboratories | Corp. | | | | | | | Date: 06-Sep-12 | p-12 |
|---------------------------|--|--|--------------|--------------------|---|-------------|------|---------------|----------------|--|------------|
| CLIENT: | | Shaw Environmental & Infrastructure, Inc 100000 | cture, Inc. | | | | | | | QC SUMMARY REPORT | EPORT |
| Project: | | ı Gorham | | | | | | | | Sample Matrix Spike | trix Spike |
| Trichloroethene | Ĕ | 23.47 | 2.0 | hg/L | 20 | 0 | 117 | 81 | 129 | 0 | |
| 1,2-Dichloropropane | opane. | 23.91 | 2.0 | hg/L | 20 | 0 | 120 | 81 | 134 | 0 | |
| Bromodichloromethane | omethane | 21.71 | 2.0 | hg/L | 20 | 0 | 109 | 63 | 118 | 0 | |
| Dibromomethane | ane | 22.65 | 2.0 | hg/L | 20 | 0 | 113 | 76 | 123 | 0 | |
| 4-Methyl-2-pentanone | ntanone | 22.65 | 10 | µg/L | 20 | 0 | 113 | 54 | 124 | 0 | |
| cis-1,3-Dichloropropene | ropropene | 21.24 | 1.0 | hg/L | 20 | 0 | 106 | 65 | 115 | 0 | |
| Toluene | | 24.25 | 2.0 | hg/L | 20 | 0 | 121 | 81 | 123 | 0 | |
| trans-1,3-Dichloropropene | lloropropene | 22.99 | 1.0 | hg/L | 20 | 0 | 115 | 55 | 126 | 0 | |
| 1,1,2-Trichloroethane | oethane | 23.06 | 2.0 | µg/L | 20 | 0 | 115 | 79 | 122 | 0 | |
| 1,2-Dibromoethane | thane | 22.89 | 2.0 | hg/L | 20 | 0 | 114 | 71 | 124 | 0 | |
| 2-Hexanone | | 18.58 | 10 | hg/L | 20 | 0 | 92.9 | 41 | 138 | 0 | |
| 1,3-Dichloropropane | ropane | 22.35 | 2.0 | hg/L | 20 | 0 | 112 | 81 | 129 | 0 | |
| Tetrachloroethene | hene | 24.69 | 2.0 | hg/L | 20 | 0 | 123 | 87 | 137 | 0 | |
| Dibromochioromethane | omethane | 18.93 | 2.0 | µg/L | 20 | 0 | 94.6 | 59 | 119 | 0 | |
| Chlorobenzene | le | 20.93 | 2.0 | µg∕L | 20 | 0 | 105 | 86 | 121 | 0 | |
| 1,1,1,2-Tetrachloroethane | chloroethane | 21.49 | 2.0 | hg/L | 20 | 0 | 107 | 65 | 133 | 0 | |
| Ethylbenzene | | 21.49 | 2.0 | hg/L | 20 | 0 | 107 | 81 | 125 | 0 | |
| , m,p-Xylene | | 41.8 | 2.0 | hg/L | 40 | 0 | 104 | 81 | 125 | 0 | |
| o-Xylene | | 20.63 | 2.0 | hg/L | 20 | 0 | 103 | 68 | 134 | 0 | |
| Styrene | | 21.26 | 2.0 | hg/L | 20 | 0 | 106 | 66 | 133 | 0 | |
| Bromoform | | 18.49 | 2.0 | hg/L | 20 | 0 | 92.5 | 44 | 115 | 0 | |
| lsopropylbenzene | zene | 21.21 | 2.0 | hg/L | 20 | 0 | 106 | 75 | 139 | 0 | |
| 1,1,2,2-Tetra | 1,1,2,2-Tetrachloroethane | 20.66 | 2.0 | hg/L | 20 | 0 | 103 | 65 | 132 | 0 | |
| 1,2,3-Trichloropropane | opropane | 22.09 | 2.0 | hg/L | 20 | 0 | 110 | 64 | 139 | 0 | |
| Bromobenzene | ле | 20.27 | 2.0 | hg/L | 20 | 0 | 101 | 82 | 119 | 0 | |
| n-Propylbenzene | ene | 20.7 | 2.0 | µg/L | 20 | 0 | 104 | 73 | 129 | 0 | |
| 2-Chlorotoluene | ine | 19.64 | 2.0 | hg/L | 20 | 0 | 98.2 | 78 | 121 | 0 | |
| 4-Chlorotoluene | ine | 20.25 | 2.0 | µg/L | 20 | 0 | 101 | 82 | 122 | 0 | |
| 1,3,5-Trimethylbenzene | iylbenzene | 20.09 | 2.0 | hg/L | 20 | 0 | 100 | 76 | 125 | 0 | |
| tert-Butylbenzene | zene | 20.64 | 2.0 | hg/L | 20 | 0 | 103 | 69 | 129 | 0 | |
| 1,2,4-Trimethylbenzene | lylbenzene | 20.49 | 2.0 | hg/L | 20 | 0 | 102 | . 79 | 125 | 0 | |
| Qualifiers: | ND - Not Detected at the Reporting Limit | Reporting Limit | | S - Spike Recove | S - Spike Recovery outside accepted recovery limits | recovery li | mits | B - Analyte d | etected in the | B - Analyte detected in the associated Method Blank | |
| | J - Analyte detected below quantitation limits | w quantitation limits | | R - RPD outside : | R - RPD outside accepted recovery limits | imits | | NA - Not app | licable where | NA - Not applicable where J values or ND results occur | |
| | RL - Reporting Limit, defined as the lowest concentration the laboratory can accurately quantitate | fined as the lowest co | oncentration | the laboratory can | accurately quantita | te. | | • | | | |
| | | | | | | | | | | | |

| Work Urder: Project: sec-Butylbenzene 4-lsopropyltoluene 1,4-Dichlorobenzene 1,2-Dichlorobenzene 1,2,4-Trichlorobenzene 1,2,4-Trichlorobenzene Naphthalene 1,2,3-Trichlorobenzen Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe Surr: 1,2-Dichloroe | CLIENT: | | Shaw Environmental & Infrastructure, Inc | cture, Inc. | | | | | | | QC SUMMARY REPORT | EPORT |
|---|----------------------|--------------------------|--|-------------|------------------|----------------------|--------------|-------------|----------------|---------------|-----------------------------------|------------|
| Sec-But/Identization 21.65 2.0 µg/L 20 0 106 1,3-Dictionobarization 20.33 2.0 µg/L 20 0 105 1,3-Dictionobarization 20.33 2.0 µg/L 20 0 101 1,3-Dictionobarization 20.35 2.0 µg/L 20 0 101 1,4-Dictionobarization 20.25 2.0 µg/L 20 0 101 1,2-Dictionobarization 20.55 2.0 µg/L 20 0 103 1,2-Dictionobarization 20.55 2.0 µg/L 20 0 103 1,2-Diricionobarization 20.55 2.0 µg/L 20 0 103 1,2-Diricionobarization 20.55 2.0 µg/L 20 0 103 1,2-Diricionobarization 13.98 2.0 µg/L 20 0 106 1,2-Diricionobarization 1.3.98 2.0 µg/L 20 0 106 <t< th=""><th>Work Ura Project:</th><th></th><th>on Gorham</th><th>·</th><th>·</th><th></th><th></th><th></th><th></th><th></th><th>Sample Mat</th><th>trix Spike</th></t<> | Work Ura Project: | | on Gorham | · | · | | | | | | Sample Mat | trix Spike |
| 44spropringluene 20.33 2.0 µg/L 20 0 105 1.4.Dishloroberizene 13.64 2.0 µg/L 20 0 101 1.4.Dishloroberizene 13.64 2.0 µg/L 20 0 101 1.4.Dishloroberizene 13.64 2.0 µg/L 20 0 101 1.2.Dishloroberizene 20.25 2.0 µg/L 20 0 101 1.2.Dishloroberizene 20.56 2.0 µg/L 20 0 101 1.2.Dishloroberizene 20.56 2.0 µg/L 20 0 103 1.2.Pitchloroberizene 20.56 2.0 µg/L 20 0 103 Naphthalene 20.57 5.0 µg/L 20 0 103 1.2.Pitchloroberizene 20.56 2.0 µg/L 20 0 103 Surr. 1.2.Dishloroberizene 2.5.34 2.0 µg/L 25 0 101 Surr. 1.2.Dishloroberizene 2.6.58 2.0 µg/L 25 0 106 Surr. 1.2.Dishloroberizene 2.6.58 2.0 µg/L 25 0 106 Surr. 1.2.Distoreberizene 2.6.58 < | sec-Butylben. | zene | 21.65 | 2.0 | hg/L | 20 | 0 | 108 | 69 | 132 | 0 | |
| 1.4.Dichlorobenzane 9.0. 9.0. 9.0. 9.0. 1.4.Dichlorobenzane 20.25 2.0 19.1 20 0 101 1.2.Dichlorobenzane 20.25 2.0 19.1 20 0 101 1.2.Dichlorobenzane 20.25 2.0 19.1 20 0 101 1.2.Dichlorobenzane 20.56 2.0 19.1 20 0 101 1.2.Hichlorobenzane 20.56 2.0 19.1 20 0 103 1.2.Hichlorobenzane 20.56 2.0 19.1 20 0 103 Namphalene 20.51 2.0 19.1 20 0 103 Surr. 1.2.Dichlorobenzane 25.38 2.0 19.1 25 0 101 Surr. 1.2.Dichlorobenzane 25.5 2.0 19.1 25 0 106 Surr. 1.2.Dichlorobenzane 2.5.3 2.0 19.1 25 0 106 Surr. 1.2.Dichlorobenzane 2.5.3 2.0 19.1 25 0 106 Surr. 1.2.Dichlorobenzane 2.4.96 2.0 19.1 25 0 106 Surr. 1.2.Dichlorobenzane 24.96 2.0 19.1 | 4-Isopropylto | luene | 20.33 21.02 | 2.0 | hg/L | 20 | 00 | 102 105 | 66 ۵۹ | 132 125 | 00 | |
| Partyliperizerie 20.25 2.0 µg/L 20 0 101 1,2-Dichlorobenzene 20.28 2.0 µg/L 20 0 101 1,2-Dichlorobenzene 20.28 2.0 µg/L 20 0 101 1,2-Dichlorobenzene 20.25 5.0 µg/L 20 0 101 1,2-Tirkhorobenzene 20.57 5.0 µg/L 20 0 101 Naprithalene 20.57 5.0 µg/L 20 0 101 1,2-Tirkhorobenzene 20.57 5.0 µg/L 20 0 101 Naprithalene 20.57 5.0 µg/L 20 0 101 1,2-Tirkhorobenzene 10.3 20.51 20 µg/L 20 0 101 Surr 12.Dichonoethane-d4 25.31 20 µg/L 25 0 101 Surr 12.Dichonoethane-d4 25.68 20 µg/L 25 0 101 Surr 12.Dichonoethane-d4 25.68 20 µg/L 25 0 106 Surr 4.Bronofluorobenzene 24.96 20 µg/L 25 0 106 Surr 4.Bronofluorobenzene 24.96 20 </td <td>1,4-Dichloroh</td> <td>Jenzene Jenzene</td> <td>21:02 19.64</td> <td>0.4</td> <td>н⊎/г 110/I</td> <td>202</td> <td></td> <td>08 2</td> <td>8 %</td> <td>126</td> <td></td> <td></td> | 1,4-Dichloroh | Jenzene Jenzene | 21:0 2 19.64 | 0.4 | н⊎/г 110/I | 202 | | 08 2 | 8 % | 126 | | |
| 1,2-Dichloroberizene 20.28 20 µg/L 20 0 104 1,2-Dichloroberizene 20.72 5.0 µg/L 20 0 112 1,2-Flrinhoroberizene 20.57 5.0 µg/L 20 0 103 Haxanbroutidiene 20.57 5.0 µg/L 20 0 103 Haxanbroutidiene 20.57 5.0 µg/L 20 0 103 1,2,3-Trichloroberizene 20.51 2.0 µg/L 20 0 103 Surr. Dibronohanene 25.31 2.0 µg/L 20 0 103 Surr. Dibronohanene 25.31 2.0 µg/L 25 0 103 Surr. Heronohanene 25.6 2.0 µg/L 25 0 103 Surr. Heronohanene 24.96 2.0 µg/L <t< td=""><td>n-Butylbenze</td><td>ne</td><td>20.25</td><td>2.0</td><td>hg/L</td><td>20</td><td>00</td><td>101</td><td>59</td><td>143</td><td>> O</td><td></td></t<> | n-Butylbenze | ne | 20.25 | 2.0 | hg/L | 20 | 00 | 101 | 59 | 143 | > O | |
| 1,2. Dibrono-3-chloropropane 20.72 5.0 $\mu g/L$ 20 104 1,2. 4. Trichlorobenzene 20.56 2.0 $\mu g/L$ 20 0 103 Hexachlorobenzene 20.55 5.0 $\mu g/L$ 20 0 103 Napritratiene 20.57 5.0 $\mu g/L$ 20 0 103 Napritratiene 20.531 2.0 $\mu g/L$ 20 0 101 Surr. Dibromofluoromethane 25.31 2.0 $\mu g/L$ 25 0 101 Surr. Toluene-d4 25.08 2.0 $\mu g/L$ 25 0 107 Surr. Toluene-d3 26.58 2.0 $\mu g/L$ 25 0 106 Surr. 4-Bronofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 106 Surr. 4-Bronofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 106 Surr. 4-Bronofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 106 Surr. 4-Bronofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 <td>1,2-Dichloroc</td> <td>enzene</td> <td>20.28</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>101</td> <td>82</td> <td>123</td> <td>0</td> <td></td> | 1,2-Dichloroc | enzene | 20.28 | 2.0 | hg/L | 20 | 0 | 101 | 82 | 123 | 0 | |
| 1,2,4-Trichlorobenzene 22.34 2.0 µg/L 20 103 Harachlorobutadiene 20.57 5.0 µg/L 20 0 103 Naphthalene 20.57 5.0 µg/L 20 0 103 Surr: Dibronomene 23.31 2.0 µg/L 26 0 101 Surr: Toluene-d8 25.33 2.0 µg/L 25 0 101 Surr: Toluene-d8 25.68 2.0 µg/L 25 0 106 Surr: 12-Dichloroethane-d4 25.68 2.0 µg/L 25 0 106 Surr: 4-Bromofluorobenzene 24.36 2.0 µg/L 25 0 99.8 | 1,2-Dibromo- | 3-chloropropane | 20.72 | 5.0 | µg/L | 20 | 0 | 104 | 44 | 122 | 0 | |
| Hexachlorobutadiene 20.56 2.0 µg/L 20 0 103 Napritialene 20.57 5.0 µg/L 20 0 103 1,2,3-Trichlorobenzene 20.53 2.0 µg/L 25 0 101 Surr: 1/2-Dichloroethane 25.33 2.0 µg/L 25 0 101 Surr: 1/2-Dichloroethane 25.68 2.0 µg/L 25 0 106 Surr: 1/2-Dichloroethane 26.58 2.0 µg/L 25 0 106 Surr: 1/2-Dichloroethane 26.58 2.0 µg/L 25 0 106 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 90.8 Surr: 4-Bromofl | 1,2,4-Trichlo | robenzene | 22.34 | 2.0 | hg/L | 20 | 0 | 112 | 73 | 137 | 0 | |
| Naprittalene 20.57 5.0 µg/L 20 103 12,3-Trichlorobenzene 19.98 20 µg/L 20 0 101 Surr: 12-Dichlorobenzene 19.98 20 µg/L 25 0 101 Surr: 12-Dichlorobenzene 25.31 2.0 µg/L 25 0 101 Surr: 12-Dichlorobenzene 25.58 2.0 µg/L 25 0 106 Surr: Toluene-d5 25.58 2.0 µg/L 25 0 99.8 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Ourrit 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Ourrit 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Ourrit 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 | Hexachlorobi | utadiene | 20.56 | 2.0 | hg/L | 20 | 0 | 103 | 70 | 145 | 0 | |
| 12.3-Trichlorobenzene 19.36 2.0 µg/L 20 0 101 Surr 1.2-Dichloroethane-d4 25.31 2.0 µg/L 25 0 101 Surr 1.2-Dichloroethane-d4 25.08 2.0 µg/L 25 0 106 Surr 1.2-Dichloroethane-d4 25.08 2.0 µg/L 25 0 106 Surr 1.2-Dichlorobenzene 24.96 2.0 µg/L 25 0 90.8 Surr 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 90.8 Qualifiers Monthereda 25.58 2.0 µg/L 25 0 90.8 | Naphthalene | | 20.57 | 5.0 | hg/L | 20 | 0 | 103 | 67 | 128 | 0 | |
| Surr: Dibromofluoromethane 25.31 2.0 µg/L 25 0 101 Surr: 1/2-Dichloroethane-d4 25.08 2.0 µg/L 25 0 106 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 90.8 Outline 3 5 9 µg/L 25 0 90.8 | 1,2,3-Trichloi | robenzene | 19.98 | 2.0 | hg/L | 20 | 0 | <u> 6.9</u> | 83 | 135 | 0 | |
| Surr. 1.2-Dichloroethane-d4 25.08 2.0 $\mu g/L$ 25 0 106 Surr. Toluene-d8 26.58 2.0 $\mu g/L$ 25 0 90.8 Surr. 4-Bromofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 90.8 Surr. 4-Bromofluorobenzene 24.96 2.0 $\mu g/L$ 25 0 90.8 | Surr: Dibro | omofluoromethane | 25.31 | 2.0 | hg/L | 25 | 0 | 101 | 68 | 122 | 0 | |
| Surr: Tolluene-d8 26.58 2.0 µg/L 25 0 106 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Surr: 4-Bromofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Qualitiers: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 7 - Spike Recovery outside accepted recovery limits | Surr: 1,2-E | Dichloroethane-d4 | 25.08 | 2.0 | hg/L | 25 | 0 | 100 | 74 | 124 | 0 | |
| Surr. 4-Bronofluorobenzene 24.96 2.0 µg/L 25 0 99.8 Image: Second Se | Surr: Tolu | ene-d8 | 26.58 | 2.0 | hg/L | 25 | 0 | 106 | 69 | 121 | 0 | |
| Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | Surr: 4-Br | omofluorobenzene | 24.96 | 2.0 | hg/L | 25 | 0 | 99.8 | 62 | 129 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | 14 | | | | | | | | | | | |
| Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | ų | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | | | | | | | | | | | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits D1 Darroting Limits R - Invest conserted in the laboratory constituents | | | | | | | | | | | | |
| R - RPD outside accepted recovery limits | Qualifiers: | ND - Not Detected at the | he Reporting Limit | S | 1 - Spike Recove | ry outside accepted | recovery lir | | 8 - Analyte de | etected in th | ne associated Method Blank | |
| on contriction the Inhermations consistents. | | J - Analyte detected bel | low quantitation limits | F | ۲ - RPD outside | accepted recovery li | mits | | V∆ - Not anni | licable wher | re I values or ND results occur | |
| | | . Dantaira I a | т. 1-Е | | - 1 - 1 | | | 7 | idde innt - WN | ווכמטוכ אווכו | TE J ATIRES OF INT TESUTION OCCUT | |

| CLIFTY: Startbar CLIFTY: < | AMRO Environmental Laboratories Corp. | ital Laboratories | Corp. | | | | | | | | Date: 06-Sep-12 | -Sep-12 | |
|--|---------------------------------------|---------------------------------|------------|------------------|---------------------|-------------|--------|------------|-------------------|--------------------|------------------------|-------------|-----|
| Sample Matrix Spike Duplication Batch IC R495(0) Test Code: SW250(0) Units: Ip(1 Analysis Duplication Batch IC R495(1) Test Code: SW250(0) Units: Ip(1 Analysis Data S220(12) SeqNo: Seanor Batch IC R495(1) Test Code: SW250(0) Units: Va_11200(A) Analysis Data S20(17) Seanor Seanor CC Sample R. Units: Annot Annot Seanor Seanor Seanor CC Sample R. Units: Annot Annot Result Annot Seanor CC Sample E. Units: Annot Annot Result Annot Seanor Seanor Seanor CC Sample Dipt ZO Dipt ZO Dipt ZO Seanor Seanor Seanor Z148 Z10 Z149 Z149 Z149 Z149 Z149 Z149 Z141 | | vironmental & Infrastruc | ture, Inc. | | | | | | | QC SUM | MARY | REPOR | |
| Batch ID: Hade ID: Test Code: Nuls: pdf. Analysis Derice SAG701 Fer Dist. SAG701 Hun ID: V-3_12000A Inst. Vol. J2000A SeqNo: S2007 Pip Dist. SAG07 CC Sample FL Units Amount Result SAG0 Pip ID: SAG07 S2007 SAG07 SAG | | fextron Gorham | | | | | | | | Sample M | latrix Spi | ke Duplic: | ate |
| Hun ID: V.3.100AA SerVice | Sample ID: 1208098-22Amsd | Batch ID: B49610 | Test Cod | i i i | Units: ua/I | | | Analvsis D | | 12:24:00 AM | Pren Date | - 8/28/2012 | |
| Colspan="6">Control frame-fram | Client ID: MW-116D | | Run ID: | | | | | SeqNo: | | | | | |
| Mean R. Units Amount Result R.L Units Amount Result R.P.D1 P.PD1 Result R.P.D1 R.PD1 R.PD1 <t< th=""><th></th><th>QC Sample</th><th></th><th>0</th><th>iC Spike Origina</th><th>ll Sample</th><th></th><th></th><th>Ori</th><th>ginal Sample</th><th></th><th></th><th></th></t<> | | QC Sample | | 0 | iC Spike Origina | ll Sample | | | Ori | ginal Sample | | | |
| 2.88 5.0 µg/L 20 1 1 25 168 21.96 3.88 20 20 21.82 5.0 µg/L 20 0 104 55 158 5.68 5.68 2.0 21.83 5.0 µg/L 20 0 101 56 158 21.09 5.68 5.68 2.0 21.01 5.0 µg/L 20 0 114 55 128 21.09 0.38 2.0 2.0 2.0 2.0 2.0 101 2.0 101 2.0 101 2.0 101 2.0 101 2.0 101 2.0 101 2.0 101 2.0 101 2.0 | Analyte | Result | RL | Units | Amount | Result | %REC | LowLimit | | or MS Result | %RPD | RPDLimit | Qu |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Dichlorodifluoromethane | 22.83 | 5.0 | hg/L | 20 | 0 | 114 | 25 | 168 | 21.96 | 3.88 | 20 | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | Chloromethane | 20.83 | 5.0 | hg/L | 20 | 0 | 104 | 51 | 149 | 19.68 | 5.68 | 20 | |
| 101 50 101 20 102 20 102 20 <t< td=""><td>Vinyl chloride</td><td>21.62</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>108</td><td>59</td><td>152</td><td>20.47</td><td>5.46</td><td>20</td><td></td></t<> | Vinyl chloride | 21.62 | 2.0 | hg/L | 20 | 0 | 108 | 59 | 152 | 20.47 | 5.46 | 20 | |
| interprise 2253 2.0 upd. 2.0 upd. 2.0 upd. 2.0 upd. 2.0 state 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 | Chloroethane | 21.01 | 5.0 | hg/L | 20 | 0 | 105 | 65 | 138 | 21.09 | 0.38 | 20 | |
| $ \mbox{ constraine } 28 & 2.0 \mbox{ upd} & 20 & 0 & 140 & 55 & 157 & 26.65 & 4.94 & 20 \\ \mbox{ there } 27.47 & 1.0 \mbox{ upd} & 20 & 0 & 137 & 77 & 133 & 122 & 2.66 & 20 \\ \mbox{ there } 27.47 & 1.0 & \mbox{ upd} & 20 & 0 & 137 & 77 & 133 & 12.7 & 3.76 & 20 \\ \mbox{ longethere } 27.47 & 1.0 & \mbox{ upd} & 20 & 0 & 141 & 6.5 & 129 & 21.41 & 5.5 & 20 \\ \mbox{ longethere } 27.47 & 2.0 & \mbox{ upd} & 20 & 0 & 124 & 79 & 123 & 2.37 & 144 & 5.5 & 20 \\ \mbox{ longethere } 27.4 & 2.0 & \mbox{ upd} & 20 & 0 & 124 & 79 & 128 & 2.327 & 3.76 & 20 \\ \mbox{ longethere } 27.4 & 2.0 & \mbox{ upd} & 20 & 0 & 124 & 79 & 128 & 2.327 & 3.76 & 20 \\ \mbox{ longethere } 27.4 & 2.0 & \mbox{ upd} & 20 & 0 & 124 & 79 & 128 & 2.327 & 3.76 & 20 \\ \mbox{ longethere } 23.4 & 2.0 & \mbox{ upd} & 20 & 0 & 124 & 79 & 128 & 2.327 & 3.76 & 20 \\ \mbox{ longethere } 23.4 & 2.0 & \mbox{ upd} & 20 & 0 & 141 & 1927 & 24.51 & 3.77 & 20 \\ \mbox{ longethere } 23.3 & 2.0 & \mbox{ upd} & 20 & 0 & 141 & 1927 & 24.51 & 3.77 & 20 \\ \mbox{ longethere } 23.3 & 2.0 & \mbox{ upd} & 20 & 0 & 141 & 1927 & 24.51 & 3.79 & 20 \\ \mbox{ longethere } 23.3 & 2.0 & \mbox{ upd} & 20 & 0 & 141 & 26 & 22 & 39 & 4.16 & 20 \\ \mbox{ longethere } 23.3 & 2.0 & \mbox{ upd} & 20 & 0 & 141 & 26 & 22 & 39 & 4.16 & 20 \\ \mbox{ longethere } 23.6 & 2.0 & \mbox{ upd} & 20 & \mbox{ upd} & 20 & 0 & 141 & 26 & 56 & 39 & 20 \\ \mbox{ longethere } 25.8 & 2.0 & \mbox{ upd} & 20 & \mbox{ upd} & 20 & 22.3 & 3.9 & 20 & 20 \\ \mbox{ longethere } 27.6 & 2.0 & \mbox{ upd} & 20 & \mbox{ longethere } 27.6 & 3.29 & 20 & 20 & 20 & 20 & 20 & 20 & 20 & $ | Bromomethane | 22.53 | 2.0 | hg/L | 20 | 0 | 113 | 53 | 128 | 21.78 | 3.39 | 20 | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | Trichlorofluoromethane | 28 | 2.0 | hg/L | 20 | 0 | 140 | 56 | 157 | 26.65 | 4.94 | 20 | |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | Diethyl ether | 23.62 | 5.0 | hg/L | 20 | 0 | 118 | 73 | 121 | 23 | 2.66 | 20 | |
| 27.47 1.0 µg/L 2.0 1.0 µg/L 2.0 1.3 7.7 1.33 2.5.15 8.82 2.0 2.0 2.0 2.0 1.0 1.0 1.0 2.0 2.0 1.0 </td <td>Acetone</td> <td>12.33</td> <td>10</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>61.6</td> <td>44</td> <td>133</td> <td>14.28</td> <td>14.7</td> <td>20</td> <td></td> | Acetone | 12.33 | 10 | hg/L | 20 | 0 | 61.6 | 44 | 133 | 14.28 | 14.7 | 20 | |
| 22.62 2.0 µg/L 20 13 55 129 21,41 5.5 20 23.57 5.0 µg/L 20 1 13 22.73 3.76 20 23.57 5.0 µg/L 20 1 14 15 3.76 20 24.81 2.0 µg/L 20 1 24 7 133 23.72 6.41 20 19.79 10 µg/L 20 1 24 14 141 122 3.56 20 19.79 10 µg/L 20 1 17 128 24.51 3.57 2.61 20 21.5 2.0 µg/L 20 1 12 128 2.51 4.15 20 20 23.3.4 2.0 µg/L 20 1 128 128 2.51 4.15 20 20 23.3.4 2.0 µg/L 20 128 128 2.5 | 1,1-Dichloroethene | 27.47 | 1.0 | hg/L | 20 | 0 | 137 | 11 | 139 | 25.15 | 8.82 | 20 | |
| 23.57 5.0 $\mu g/L$ 20 13 22.7 3.76 20 22.79 2.0 $\mu g/L$ 20 0 114 66 130 23.12 1,44 20 25.79 2.0 $\mu g/L$ 20 0 124 79 128 73 5.17 3.57 6.41 20 15.74 2.0 $\mu g/L$ 20 0 124 71 131 24.51 3.57 6.41 20 15.74 2.0 $\mu g/L$ 20 0 124 78 128 2.514 4.43 20 23.34 2.0 $\mu g/L$ 20 0 141 1927 2.66 20 23.33 2.0 $\mu g/L$ 20 144 31.61 6.41 6.2 20 23.33 2.0 $\mu g/L$ 20 144 31.61 6.41 6.2 20 23.33 2.0 $\mu g/L$ 20 144 <td< td=""><td>Carbon disulfide</td><td>22.62</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>113</td><td>55</td><td>129</td><td>21.41</td><td>5.5</td><td>20</td><td></td></td<> | Carbon disulfide | 22.62 | 2.0 | hg/L | 20 | 0 | 113 | 55 | 129 | 21.41 | 5.5 | 20 | |
| 1 2.7 2.0 µg/L 2.0 µg/L 2.0 µg/L 2.0 1 4.1 5.1 1.4 2.0 2.4.81 2.0 µg/L 20 1 21 73 23.2 6.41 20 2.5.4 2.0 µg/L 20 1 21 73 24.51 3.57 6.41 20 19.79 10 µg/L 20 0 121 78 128 20.7 3.79 20 21.5 2.0 µg/L 20 0 131 78 128 20.7 3.79 20 20 23.34 2.0 µg/L 20 141 19.27 144 3.43 20 | Methylene chloride | 23.57 | 5.0 | hg/L | 20 | 0 | 118 | 17 | 133 | 22.7 | 3.76 | 20 | |
| 1e 24.81 2.0 µg/L 20 124 79 128 23.27 6.41 20 25.4 2.0 µg/L 20 19.79 10 19.77 24.51 3.57 20 19.79 10 µg/L 20 19.7 26.6 20.7 3.79 26.7 26.6 20 21.5 2.0 µg/L 20 10 124 141 19.27 2.66 20 25.33 2.0 µg/L 20 141 165 2.766 20 <t< td=""><td>Methyl tert-butyl ether</td><td>22.79</td><td>2.0</td><td>µg∕L</td><td>20</td><td>0</td><td>114</td><td>66</td><td>130</td><td>23.12</td><td>1.44</td><td>20</td><td></td></t<> | Methyl tert-butyl ether | 22.79 | 2.0 | µg∕L | 20 | 0 | 114 | 66 | 130 | 23.12 | 1.44 | 20 | |
| $ \begin{array}{l lllllllllllllllllllllllllllllllllll$ | trans-1,2-Dichloroethene | 24.81 | 2.0 | µg∕L | 20 | 0 | 124 | 79 | 128 | 23.27 | 6.41 | 20 | |
| $ \begin{array}{l lllllllllllllllllllllllllllllllllll$ | 1,1-Dichloroethane | 25.4 | 2.0 | µg/L | 20 | 0 | 127 | 81 | 131 | 24.51 | 3.57 | 20 | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | 2-Butanone | 19.79 | 10 | µg∕L | 20 | 0 | 66 | 47 | 141 | 19.27 | 2.66 | 20 | |
| 26.28 2.0 $\mu g/L$ 20 0 131 78 128 25.14 4.43 20 23.34 2.0 $\mu g/L$ 20 0 117 69 132 22.39 4.15 20 29.71 10 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 25.38 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 25.38 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 27.63 2.0 $\mu g/L$ 20 0 141 21.66 5.08 20 25.28 2.0 $\mu g/L$ 20 0 126 56.57 3.99 20 25.28 2.0 $\mu g/L$ 20 0 126 56.56 3.99 20 25.28 2.0 $\mu g/L$ 20 126 5.48 1.92 20 25.28 2.0 $\mu g/L$ 20 129 | 2,2-Dichloropropane | 21.5 | 2.0 | hg/L | 20 | 0 | 108 | 47 | 155 | 20.7 | 3.79 | 20 | |
| 1 23.34 2.0 $\mu g/L$ 20 17 69 132 22.39 4.15 20 uran 29.71 10 $\mu g/L$ 20 0 149 51.61 6.2 20 omethane 25.38 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 oroethane 28.68 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 oroethane 28.68 2.0 $\mu g/L$ 20 0 126 71 141 26.55 3.99 20 orothane 27.66 5.08 2.0 $\mu g/L$ 20 0 126 56 5.08 20 20 orothane 25.28 2.0 $\mu g/L$ 20 126 56 5.08 20 20 orothane 25.28 2.0 $\mu g/L$ 20 126 5.12 2.25 3.29 20 off 25.28 2.0 $\mu g/L$ 20 27 <td>cis-1,2-Dichloroethene</td> <td>26.28</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>131</td> <td>78</td> <td>128</td> <td>25.14</td> <td>4.43</td> <td>20</td> <td>თ</td> | cis-1,2-Dichloroethene | 26.28 | 2.0 | hg/L | 20 | 0 | 131 | 78 | 128 | 25.14 | 4.43 | 20 | თ |
| 29.71 10 $\mu g/L$ 20 0 149 63 144 31.61 6.2 20 20 25.38 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 20 25.38 2.0 $\mu g/L$ 20 0 143 68 145 27.26 5.08 20 27.63 2.0 $\mu g/L$ 20 0 138 71 141 26.55 3.99 20 25.28 2.0 $\mu g/L$ 20 0 156 58 130 24.48 1.92 20 20 25.23 2.0 $\mu g/L$ 20 0 156 58 130 24.38 1.92 20 25.07 1.0 $\mu g/L$ 20 0 126 58 129 23.74 5.45 20 26.01 0 125 75 129 23.74 5.45 20 26.01 126 129 23.74 5.45 20 20 26.01 125 | Chloroform | 23.34 | 2.0 | hg/L | 20 | 0 | 117 | 69 | 132 | 22.39 | 4.15 | 20 | |
| 25.38 2.0 $\mu g/L$ 20 0 127 77 138 24.28 4.43 28.68 2.0 $\mu g/L$ 20 0 143 68 145 27.26 5.08 27.63 2.0 $\mu g/L$ 20 0 138 71 141 26.55 3.99 25.28 2.0 $\mu g/L$ 20 0 126 58 130 24.8 1.92 25.29 2.0 $\mu g/L$ 20 0 126 58 130 24.8 1.92 25.07 1.0 $\mu g/L$ 20 0 126 75 129 23.74 5.45 of Detected at the Reporting Limit 5 5 75 129 23.74 5.45 of Detected below quantitation limits R - RPD outside accepted recovery limits R - Analyte detected in the associated Method Blank lyte detected below quantitation limits R - RPD outside accepted recovery limits NA - Not applicable where I values or ND results occur | Tetrahydrofuran | 29.71 | 10 | hg/L | 20 | 0 | 149 | 63 | 144 | 31.61 | 6.2 | 20 | S |
| 28.68 2.0 $\mu g/L$ 20 0 143 68 145 27.26 5.08 27.63 2.0 $\mu g/L$ 20 0 138 71 141 26.55 3.99 25.28 2.0 $\mu g/L$ 20 0 126 58 130 24.8 1.92 25.28 2.0 $\mu g/L$ 20 0 115 61 140 22.25 3.23 25.07 1.0 $\mu g/L$ 20 0 126 75 129 23.74 5.45 Vot betected at the Reporting Limit S - Spike Recovery outside accepted recovery limits B - Analyte detected in the associated Method Blank Uyte detected below quantitation limits R - RPD outside accepted recovery limits $NA - Not applicable where J values or ND results occur $ | Bromochloromethane | 25.38 | 2.0 | hg/L | 20 | 0 | 127 | 11 | 138 | 24.28 | 4.43 | 20 | |
| 27.63 2.0 $\mu g/L$ 20 0 138 71 141 26.55 3.99 25.28 2.0 $\mu g/L$ 20 0 126 58 130 24.8 1.92 25.07 1.0 $\mu g/L$ 20 0 115 61 140 22.25 3.23 22.98 2.0 $\mu g/L$ 20 0 125 75 129 22.374 5.45 Not Detected at the Reporting Limit Not Detected below quantitation limits NA - Not applicable where J values or ND results occur | 1,1,1-Trichloroethane | 28.68 | 2.0 | hg/L | 20 | 0 | 143 | 68 | 145 | 27.26 | 5.08 | 20 | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1,1-Dichloropropene | 27.63 | 2.0 | hg/L | 20 | 0 | 138 | 7 | 141 | 26.55 | 3.99 | 20 | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Carbon tetrachloride | 25.28 | 2.0 | hg/L | 20 | 0 | 126 | 58 | 130 | 24.8 | 1.92 | 20 | |
| 25.07 1.0 μg/L 20 0 125 75 129 23.74 5.45 rs: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits B - Analyte detected in the associated Method Blank J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits B - Analyte detected in the associated Method Blank D1 Danoting Limit: Analyte detected below quantitation limits R - RPD outside accepted recovery limits NA - Not applicable where J values or ND results occur | 1,2-Dichloroethane | 22.98 | 2.0 | hg/L | 20 | 0 | 115 | 61 | 140 | 22.25 | 3.23 | 20 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits | Benzene | 25.07 | 1.0 | µg/L | 20 | 0 | 125 | 75 | 129 | 23.74 | 5.45 | 20 | |
| R - RPD outside accepted recovery limits | | ed at the Reporting Limit | | S - Spike Recove | ary outside accepte | ed recovery | limits | B - Analy | te detected in th | e associated Meth | od Blank | | |
| | J - Analyte detec | ted below quantitation limits | | R - RPD outside | accepted recovery | / limits | | NA - Not | annlicable wher | e I values or ND i | results occur | | |
| | DI Baratina I | intitution of a star former and | | | | | | | arpadene musi | | | | |

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| E | AMIK |

Date: 06-Sep-12

| CLIENT: | Shaw Environmental & Infrastructure, Inc. | ll & Infrastruct | ture, Inc. | | | | | | • | Ladada va vanna 20 | | aVad | E |
|---------------------------|--|-------------------|------------|--------------------|---|------------|--------|---------------|--------------|--|-------------|---------|-----|
| Work Order: | 1208098 | | | | | | | | | | | | |
| Project: | 130274 Textron Gorham | rham | | | | | | | | Sample Matrix Spike Duplicate | ttrix Spike | Duplica | lte |
| Trichloroethene | | 25.1 | 2.0 | hg/L | 20 | 0 | 126 | 81 | 129 | 23.47 | 6.71 | 20 | |
| 1,2-Dichloropropane | | 24.78 | 2.0 | µg∕L | 20 | 0 | 124 | 81 | 134 | 23.91 | 3.57 | 20 | |
| Bromodichloromethane | ane | 23.1 | 2.0 | hg/L | 20 | 0 | 116 | 63 | 118 | 21.71 | 6.2 | 20 | |
| Dibromomethane | | 22.82 | 2.0 | hg/L | 20 | 0 | 114 | 76 | 123 | 22.65 | 0.748 | 20 | |
| 4-Methyl-2-pentanone | эг | 23.93 | 10 | hg/L | 20 | 0 | 120 | 54 | 124 | 22.65 | 5.5 | 20 | |
| cis-1,3-Dichloropropene | ene | 22.32 | 1.0 | hg/L | 20 | 0 | 112 | 65 | 115 | 21.24 | 4.96 | 20 | |
| Toluene | | 25.06 | 2.0 | µg/L | 20 | 0 | 125 | 81 | 123 | 24.25 | 3.29 | 20 | S |
| trans-1,3-Dichloropropene | opene | 22.93 | 1.0 | µg∕L | 20 | 0 | 115 | 55 | 126 | 22.99 | 0.261 | 20 | |
| 1,1,2-Trichloroethane | ē | 24.38 | 2.0 | µg/L | 20 | 0 | 122 | 79 | 122 | 23.06 | 5.56 | 20 | |
| 1,2-Dibromoethane | | 23.67 | 2.0 | µg/L | 20 | 0 | 118 | 71 | 124 | 22.89 | 3.35 | 20 | |
| 2-Hexanone | | 16.88 | 10 | hg/L | 20 | 0 | 84.4 | 41 | 138 | 18.58 | 9.59 | 20 | |
| 1,3-Dichloropropane | , D | 22.51 | 2.0 | µg/L | 20 | 0 | 113 | 81 | 129 | 22.35 | 0.713 | 20 | |
| Tetrachloroethene | | 26.06 | 2.0 | hg/L | 20 | 0 | 130 | 87 | 137 | 24.69 | 5.4 | 20 | |
| Dibromochloromethane | ane | 19.41 | 2.0 | µg/L | 20 | 0 | 97 | 59 | 119 | 18.93 | 2.5 | 20 | |
| Chlorobenzene | | 21.74 | 2.0 | µg/L | 20 | 0 | 109 | 86 | 121 | 20.93 | 3.8 | 20 | |
| 1,1,1,2-Tetrachloroethane | ethane | 22.1 | 2.0 | µg/L | 20 | 0 | 110 | 65 | 133 | 21.49 | 2.8 | 20 | |
| Ethylbenzene | | 21.97 | 2.0 | µg/L | 20 | 0 | 110 | 81 | 125 | 21.49 | 2.21 | 20 | |
| m,p-Xylene | | 43.17 | 2.0 | µg/L | 40 | 0 | 108 | 81 | 125 | 41.8 | 3.22 | 20 | |
| o-Xylene | | 21.25 | 2.0 | µg/L | 20 | 0 | 106 | 68 | 134 | 20.63 | 2.96 | 20 | |
| Styrene | | 21.74 | 2.0 | hg/L | 20 | 0 | 109 | 66 | 133 | 21.26 | 2.23 | 20 | |
| Bromoform | | 18.1 | 2.0 | hg/L | 20 | 0 | 90.5 | 44 | 115 | 18.49 | 2.13 | 20 | |
| Isopropylbenzene | | 22.24 | 2.0 | hg/L | 20 | 0 | 111 | 75 | 139 | 21.21 | 4.74 | 20 | |
| 1,1,2,2-Tetrachloroethane | ethane | 20.61 | 2.0 | hg/L | 20 | 0 | 103 | 65 | 132 | 20.66 | 0.242 | 20 | |
| 1,2,3-Trichloropropane | ane | 22.09 | 2.0 | µg/L | 20 | 0 | 110 | 64 | 139 | 22.09 | 0 | 20 | |
| Bromobenzene | | 20.66 | 2.0 | hg/L | 20 | 0 | 103 | 82 | 119 | 20.27 | 1.91 | 20 | |
| n-Propylbenzene | | 21.46 | 2.0 | hg/L | 20 | 0 | 107 | 73 | 129 | 20.7 | 3.61 | 20 | |
| 2-Chlorotoluene | | 19.7 | 2.0 | hg/L | 20 | 0 | 98.5 | 78 | 121 | 19.64 | 0.305 | 20 | |
| 4-Chlorotoluene | | 21.29 | 2.0 | µg/L | 20 | 0 | 106 | 82 | 122 | 20.25 | 5.01 | 20 | |
| 1,3,5-Trimethylbenzene | zene | 21.16 | 2.0 | µg/L | 20 | 0 | 106 | 76 | 125 | 20.09 | 5.19 | 20 | |
| tert-Butylbenzene | | 21.68 | 2.0 | µg/L | 20 | 0 | 108 | 69 | 129 | 20.64 | 4.91 | 20 | |
| 1,2,4-Trimethylbenzene | zene | 21.55 | 2.0 | µg/L | 20 | 0 | 108 | 79 | 125 | 20.49 | 5.04 | 20 | |
| Qualifiers: ND | ND - Not Detected at the Reporting Limit | orting Limit | 0 | 3 - Spike Recovery | S - Spike Recovery outside accepted recovery limits | covery lin | nits B | - Analyte det | ected in the | - Analyte detected in the associated Method Blank | d Blank | | |
| J - A | J - Analyte detected below quantitation limits | antitation limits | Н | RPD outside ac | R - RPD outside accepted recovery limits | ts | Z | A - Not appli | cable where | NA - Not applicable where J values or ND results occur | sults occur | | |
| | | | | | | | | | | | | | |

RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

AMRO Environmental Laboratories Corp.

Date: 06-Sep-12

| CLIENT: | Shaw Environmental & Infrastructure, Inc. | al & Infrastruc | ture, Inc. | | | | | | | | | |
|-----------------------------|---|-----------------|------------|------|----|---|------|----|-----|-------------------------------|-----------|-----------|
| Work Order: | 1208098 | | | | | | | | | L'OUMINANT NELONI | N INAL | EFURI |
| Project: | 130274 Textron Gorham | orham | | | | | | | | Sample Matrix Spike Duplicate | rix Spike | Duplicate |
| sec-Butylbenzene | | 22.55 | 2.0 | µg/L | 20 | 0 | 113 | 69 | 132 | 21.65 | 4.07 | 20 |
| 4-Isopropyltoluene | | 21.08 | 2.0 | hg/L | 20 | 0 | 105 | 66 | 132 | 20.33 | 3.62 | 20 |
| 1,3-Dichlorobenzene | c. | 21.69 | 2.0 | hg/L | 20 | 0 | 108 | 86 | 125 | 21.02 | 3.14 | 20 |
| 1,4-Dichlorobenzene | ۵ | 20.57 | 2.0 | hg/L | 20 | ò | 103 | 82 | 126 | 19.64 | 4.63 | 20 |
| n-Butylbenzene | | 21.48 | 2.0 | hg/L | 20 | 0 | 107 | 59 | 143 | 20.25 | 5.9 | 20 |
| 1,2-Dichlorobenzene | Û | 20.97 | 2.0 | µg/L | 20 | 0 | 105 | 82 | 123 | 20.28 | 3.35 | 20 |
| 1,2-Dibromo-3-chloropropane | ropropane | 20.72 | 5.0 | hg/L | 20 | 0 | 104 | 44 | 122 | 20.72 | 0 | 20 |
| 1,2,4-Trichlorobenzene | ene | 23.21 | 2.0 | µg/L | 20 | 0 | 116 | 73 | 137 | 22.34 | 3.82 | 20 |
| Hexachlorobutadiene | le | 21.96 | 2.0 | hg/L | 20 | 0 | 110 | 70 | 145 | 20.56 | 6.59 | 20 |
| Naphthalene | | 20.84 | 5.0 | µg∕L | 20 | 0 | 104 | 67 | 128 | 20.57 | 1.3 | 20 |
| 1,2,3-Trichlorobenzene | ene | 20.51 | 2.0 | µg/L | 20 | 0 | 103 | 63 | 135 | 19.98 | 2.62 | 20 |
| Surr: Dibromofluoromethane | oromethane | 25.34 | 2.0 | µg/L | 25 | 0 | 101 | 68 | 122 | 0 | 0 | 0 |
| Surr: 1,2-Dichloroethane-d4 | oethane-d4 | 25.68 | 2.0 | hg/L | 25 | 0 | 103 | 74 | 124 | 0 | 0 | 0 |
| Surr: Toluene-d8 | | 26.48 | 2.0 | µg/L | 25 | 0 | 106 | 69 | 121 | 0 | 0 | 0 |
| Surr: 4-Bromofluorobenzene | orobenzene | 24.84 | 2.0 | µg/L | 25 | 0 | 99.4 | 62 | 129 | 0 | 0 | 0 |
| | | | | | | | | | | | | |

NA - Not applicable where J values or ND results occur S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. J - Analyte detected below quantitation limits

ND - Not Detected at the Reporting Limit

Qualifiers:

B - Analyte detected in the associated Method Blank

| CLIENT: Shaw Environmental & Infrastructure, Inc. Work Order: 130274 Textron Gorham Project: 130274 Textron Gorham Rample ID: 1206098-09Ams Betch ID: R49617 Test Code: SW2260B Umits: pgL Analysis Data 96 Sample ID: 1206098-09Ams Betch ID: R49617 Test Code: SW2260B Umits: pgL Analysis Data 96 Sample ID: 1206098-09Ams Betch ID: R49617 Test Code: SW2260B Umits: pgL Analysis Data 96 Client ID: Mw-216S Occ Sample Run ID: w-2,12090A SeqNo: 828 Analysis Data 96 Client ID: Mw-216S Colorent methods Run ID: Mw-216S Analysis Data 96 Analysis Data 96 Client ID: Mw-216S Delotion of mata 46 Run ID: W-2,12090A SeqNo: 828 Analysis Data 96 Client ID: Mw-216S Client ID: Mw-216S Manklysis Data 96 Manklysis Data 96 Analysis Data 96 Client ID: Mw-216S Manklysis Data 96 Manklysis Data 96 Manklysis Data 96 Analysis Data 96 Manklysis Data 96 Manklysis Data 96 Manklysis Data 96 Manklysis Data 96 Analysis Data 96 Manklysis Data 96 < | |
|---|---|
| I J30274 Textron Gorham I J30274 Textron Gorham Satch ID: F43617 Test Code: SW8250B VIII: y_2 . NW-216S NM-2 NM-216S NM-2 AC Sample NM-2 Amount NM-2 Amount Result NM-2 Amount NM-2 | QC SUMMARY REPORT |
| I: 1208008-05Mns Batch ID: R49617 Test Code: SW2260B Units: $Jg/L Ips/L A MW-216S Run ID: V-2_120905A Nits: Jg/L No S S MW-216S Code: SW226D Units: Jg/L 100 0 86 S Jg/L 100 0 86 S Jg/L 100 0 101 S S Jg/L 100 0 101 S S Jg/L 100 0 101 S S Jg/L 100 0 102 101 Jg/L 100 101 $ | Sample Matrix Spike |
| MW-2165 Run ID: V-2.12096A Sumple Summle | |
| CSample CSample Colspan="6">CSample CSample Result RL Units Amount Result %REC L offluoromethame 88.05 25 $\mu g/L$ 100 0 88 121 offluoromethame 88.05 25 $\mu g/L$ 100 0 121 offluoromethame 105.5 10 $\mu g/L$ 100 0 121 offluoromethame 98.075 10 $\mu g/L$ 100 0 105 thane 105.5 10 $\mu g/L$ 100 0 105 thane 98.75 10 $\mu g/L$ 100 0 105 offluoromethame 98.55 10 $\mu g/L$ 100 0 106 offluoromethame 115.3 10 $\mu g/L$ 100 0 106 offluoromethame 98.55 10 $\mu g/L$ 100 0 107 offluoromethame <th></th> | |
| Result RL Units Amount Result %RC LL offluoromethane 86.05 25 $\mu g/L$ 100 0 121 oride 105.5 10 $\mu g/L$ 100 0 121 oride 107.6 25 $\mu g/L$ 100 0 121 oride 107.6 25 $\mu g/L$ 100 0 106 thare 107.6 25 $\mu g/L$ 100 0 103 enthare 98.75 10 $\mu g/L$ 100 0 106 offuromethane 98.75 10 $\mu g/L$ 100 0 103 enthare 115.3 25 $\mu g/L$ 100 0 106 enthorethane 98.55 10 $\mu g/L$ 100 0 104 enthorethane 123.4 10 $\mu g/L$ 100 0 106 enthorethane 123.4 10 $\mu g/L$ 100 | QC Spike Original Sample |
| contentance 86.05 25 $\mu g/L$ 100 0 121 e 105.5 10 $\mu g/L$ 100 0 121 e 105.5 10 $\mu g/L$ 100 0 105 i 107.6 25 $\mu g/L$ 100 0 105 methane 98.75 10 $\mu g/L$ 100 0 98.85 methane 115.3 25 $\mu g/L$ 100 0 115 70.6 50 $\mu g/L$ 100 0 26.4 115.3 25 $\mu g/L$ 100 0 20.8 thene 92 10 $\mu g/L$ 100 0 26.6 vide 90.75 25 $\mu g/L$ 100 0 26.8 vide 90.75 25 $\mu g/L$ 100 0 26.7 vide 90.75 25 $\mu g/L$ 100 0 26.7 for there | Result %REC |
| e 120.3 25 $\mu g/L$ 100 0 121 105.5 10 $\mu g/L$ 100 0 106 107.6 25 $\mu g/L$ 100 0 108 methane 96.4 10 $\mu g/L$ 100 0 115 706 50 $\mu g/L$ 100 0 706 96.4 115.3 25 $\mu g/L$ 100 0 706 96.4 706 50 $\mu g/L$ 100 0 706 96.4 there 92 10 $\mu g/L$ 100 0 705 there 92.5 $\mu g/L$ 100 0 702 96.6 thare 93.55 10 $\mu g/L$ 100 0 70.5 thare 70.2 10 $\mu g/L$ 100 0 70.5 thare 70.2 10 $\mu g/L$ 100 0 70.5 thare <t< td=""><td>0 86</td></t<> | 0 86 |
| 105.5 10 $\mu g/L$ 100 0 106 i 107.6 25 $\mu g/L$ 100 0 108 i 107.6 25 $\mu g/L$ 100 0 108 interhane 96.4 10 $\mu g/L$ 100 0 115 interhane 115.3 25 $\mu g/L$ 100 0 70.6 interhane 108.8 5.0 $\mu g/L$ 100 0 70.6 interhane 108.8 5.0 $\mu g/L$ 100 0 70.6 interhane 108.8 10 $\mu g/L$ 100 0 70.2 interhane 123.4 10 $\mu g/L$ 100 0 75.6 intorethene 123.4 10 $\mu g/L$ 100 0 75.6 intorethene 123.4 10 $\mu g/L$ 100 0 75.6 intorethene 75.65 50 $\mu g/L$ 100 70.2 | 0 121 |
| 107.6 25 µg/L 100 0 108 98.75 10 µg/L 100 0 98.8 98.75 10 µg/L 100 0 98.8 98.75 10 µg/L 100 0 98.8 115.3 25 µg/L 100 0 70.6 50 µg/L 100 0 70.6 98.5 70.6 50 µg/L 100 0 70.6 50 µg/L 100 0 109 98.5 10 µg/L 100 0 109 98.6 icte 98.55 10 µg/L 100 0 70.2 ane 103.8 10 µg/L 100 0 70.6 ane 70.2 50 µg/L 100 0 70.2 ane 70.2 10 µg/L 100 0 70.2 ane 70.2 10 <td>0 106</td> | 0 106 |
| B8.75 10 $\mu g/L$ 100 0 98.8 rethane 96.4 10 $\mu g/L$ 100 0 96.4 rethane 96.4 10 $\mu g/L$ 100 0 96.4 rethane 96.4 10 $\mu g/L$ 100 0 96.4 rethane 115.3 25 $\mu g/L$ 100 0 70.6 ane 92 10 $\mu g/L$ 100 0 92.5 ide 98.55 10 $\mu g/L$ 100 0 98.6 ide 98.55 10 $\mu g/L$ 100 0 70.5 rotethene 103.8 10 $\mu g/L$ 100 0 70.2 ane 70.2 10 $\mu g/L$ 100 0 70.2 ane 70.2 10 $\mu g/L$ 100 0 70.2 ane 70.2 10 $\mu g/L$ 100 70.2 75.6 | 0 108 |
| 96.4 10 μg/L 100 0 96.4 115.3 25 μg/L 100 0 70.6 70.6 50 μg/L 100 0 70.6 92 10 μg/L 100 0 70.6 92.55 10 μg/L 100 0 70.6 98.55 10 μg/L 100 0 70.2 103.8 10 μg/L 100 0 70.2 123.4 10 μg/L 100 0 70.2 70.2 10 μg/L 100 0 70.2 7123.4 10 μg/L 100 0 70.2 88.85 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 70.2 123.4 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 71.6 70.5 12 70 | 0 98.8 |
| 115.3 25< | 0 96.4 |
| 70.6 50 µg/L 100 0 70.6 92 108.8 5.0 µg/L 100 0 70.6 92 10 µg/L 100 0 70.6 92 10 µg/L 100 0 70.6 92.55 10 µg/L 100 0 92 98.55 10 µg/L 100 0 92 98.55 10 µg/L 100 0 92 103.8 10 µg/L 100 0 75.6 75.65 50 µg/L 100 0 75.6 70.2 10 µg/L 100 0 75.6 70.2 10 µg/L 100 0 75.6 70.2 10 µg/L 100 0 75.6 70.2 110 µg/L 100 0 75.6 88.55 10 µg/L 100 0 74.3 < | 0 115 |
| 108.8 5.0 $\mu g/L$ 100 0 109 92 10 $\mu g/L$ 100 0 92 92.75 25 $\mu g/L$ 100 0 92 98.55 10 $\mu g/L$ 100 0 90.8 98.55 10 $\mu g/L$ 100 0 90.8 98.55 10 $\mu g/L$ 100 0 98.8 103.8 10 $\mu g/L$ 100 0 75.6 75.65 50 $\mu g/L$ 100 0 75.6 70.2 10 $\mu g/L$ 100 0 70.2 70.4 10 $\mu g/L$ 100 0 70.2 98.85 10 $\mu g/L$ 100 0 70.2 98.85 10 $\mu g/L$ 100 0 70.2 98.85 10 $\mu g/L$ 100 0 70.2 123 94.8 10 $\mu g/L$ 100 0 73.8 94.95 50 $\mu g/L$ 100 0 | 0 70.6 |
| 92 10 μg/L 100 0 92 90.75 25 μg/L 100 0 90.8 98.55 10 μg/L 100 0 98.6 98.55 10 μg/L 100 0 98.6 103.8 10 μg/L 100 0 98.6 123.4 10 μg/L 100 0 104 75.65 50 μg/L 100 1.25 122 75.65 50 μg/L 100 1.26 75.6 70.2 10 μg/L 100 0 76.5 714.6 10 μg/L 100 0 70.2 144.6 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 73.6 98.85 10 μg/L 100 0 73.6 98.85 10 μg/L 100 0 73.6 94.95 10 μg/L 100 0 78.6 78.55 10 μg/L 100 0 78.6 94.95 10 <td>0 109</td> | 0 109 |
| 90.75 25 μg/L 100 0 90.8 98.55 10 μg/L 100 0 98.6 98.55 10 μg/L 100 0 98.6 103.8 10 μg/L 100 0 98.6 123.4 10 μg/L 100 0 70.2 75.65 50 μg/L 100 1.25 122 75.65 10 μg/L 100 0 70.5 70.2 10 μg/L 100 0 70.2 714.6 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 73.6 98.85 10 μg/L 100 0 73.6 94.95 10 μg/L 100 0 78.6 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 10 | 0 92 |
| 98.55 10 μg/L 100 0 98.65 103.8 10 μg/L 100 0 104 123.4 10 μg/L 100 0 104 123.4 10 μg/L 100 0 75.6 75.65 50 μg/L 100 1.25 122 70.2 10 μg/L 100 0 75.6 70.2 10 μg/L 100 0 75.6 70.2 10 μg/L 100 0 75.6 70.2 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 98.8 98.85 10 μg/L 100 0 123 94.85 10 μg/L 100 0 78.6 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 5.0 μg/L 100 0 78.6 94.95 </td <td>0 90.8</td> | 0 90.8 |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$ | 0 98.6 |
| 123.4 10 μg/L 100 1.25 122 75.65 50 μg/L 100 0 75.6 70.2 10 μg/L 100 0 75.6 70.2 10 μg/L 100 0 75.6 144.6 10 μg/L 100 0 70.2 98.85 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 0 98.8 98.85 10 μg/L 100 0 123 98.85 10 μg/L 100 0 123 94.8 10 μg/L 100 0 123 94.95 10 μg/L 100 0 16 78.55 10 μg/L 100 0 78.6 94.95 5.0 μg/L 100 0 95. 94.95 5.0 μg/L 100 0 95. 109.8 5.0 μg/L 100 0 95. | 0 104 |
| 75.65 50 μg/L 100 0 75.6 70.2 10 μg/L 100 0 70.2 144.6 10 μg/L 100 0 70.2 144.6 10 μg/L 100 70.5 95.4 98.85 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 0 70.2 98.85 10 μg/L 100 0 98.8 94.8 10 μg/L 100 0 123 94.8 10 μg/L 100 0 16 78.55 10 μg/L 100 0 78.6 94.95 5.0 μg/L 100 0 95.8 94.95 10 μg/L 100 0 95.8 109.8 5.0 μg/L 100 0 95.8 | 1.25 122 |
| 70.2 10 μg/L 100 0 70.2 144.6 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 98.8 98.85 10 μg/L 100 98.8 123 10 μg/L 100 0 98.8 94.8 10 μg/L 100 0 116 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 5.0 μg/L 100 0 78.6 94.95 5.0 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 </td <td>0 75.6</td> | 0 75.6 |
| 144.6 10 μg/L 100 49.25 95.4 98.85 10 μg/L 100 0 98.85 98.85 10 μg/L 100 0 98.85 98.85 10 μg/L 100 0 98.85 98.85 10 μg/L 100 0 123 123 10 μg/L 100 0 123 94.95 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 95 109.8 5.0 μg/L 100 0 95 ot Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 70.2 |
| $ \begin{array}{cccccc} 8.85 & 10 & \mu g/L & 100 & 0 & 98.8 \\ 68.25 & 50 & \mu g/L & 100 & 0 & 68.2 \\ 68.25 & 50 & \mu g/L & 100 & 0 & 63.2 \\ hane & 123 & 10 & \mu g/L & 100 & 0 & 123 \\ hane & 94.8 & 10 & \mu g/L & 100 & 0 & 146 \\ oride & 78.55 & 10 & \mu g/L & 100 & 0 & 78.6 \\ ne & 94.95 & 10 & \mu g/L & 100 & 0 & 95 \\ ne & 94.95 & 10 & \mu g/L & 100 & 0 & 95 \\ ne & 109.8 & 5.0 & \mu g/L & 100 & 0 & 95 \\ \end{array} $ | 49.25 95.4 |
| $ \begin{array}{ccccccc} 68.25 & 50 & \mu g/L & 100 & 0 & 68.2 \\ \mbox{thane} & 123 & 10 & \mu g/L & 100 & 0 & 123 \\ \mbox{thane} & 94.8 & 10 & \mu g/L & 100 & 0 & 146 \\ \mbox{ane} & 115.6 & 10 & \mu g/L & 100 & 0 & 116 \\ \mbox{ane} & 78.55 & 10 & \mu g/L & 100 & 0 & 78.6 \\ \mbox{ane} & 94.95 & 10 & \mu g/L & 100 & 0 & 95 \\ \mbox{ane} & 94.95 & 10 & \mu g/L & 100 & 0 & 95 \\ \mbox{ane} & 109.8 & 5.0 & \mu g/L & 100 & 0 & 110 \\ \mbox{ane} & 109.8 & 5.0 & \mu g/L & 100 & 0 & 110 \\ \mbox{ane} & 109.8 & 5.0 & \mu g/L & 100 & 0 & 110 \\ \mbox{ane} & 100.8 & 5.0 & \mu g/L & 100 & 0 & 110 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 100 & 0 & 110 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 100 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 100 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 100 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 00 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & \mu g/L & 00 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0.5 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 & 0 \\ \mbox{ane} & 0 & 0 & 0 & 0 \\ \mbo$ | 0 98.8 |
| 123 10 μg/L 100 0 123 94.8 10 μg/L 100 0 94.8 115.6 10 μg/L 100 0 116 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 109.8 5.0 μg/L 100 0 95 ot Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 68.2 |
| 94.8 10 μg/L 100 0 94.8 115.6 10 μg/L 100 0 116 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 78.6 109.8 5.0 μg/L 100 0 10 of Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 123 |
| 115.6 10 μg/L 100 0 116 78.55 10 μg/L 100 0 78.6 94.95 10 μg/L 100 0 95. 94.95 10 μg/L 100 0 95. 109.8 5.0 μg/L 100 0 95. Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 100 100 | 0 94.8 |
| 78.55 10 µg/L 100 0 78.6 94.95 10 µg/L 100 0 95 109.8 5.0 µg/L 100 0 95 Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 116 |
| $\begin{array}{ccccc} 94.95 & 10 & \mu g/L & 100 & 0 & 95 \\ 109.8 & 5.0 & \mu g/L & 100 & 0 & 110 \\ \end{array}$ - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 78.6 |
| 109.8 5.0 µg/L 100 0 110 rs: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 95 |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits | 0 110 |
| | covery outside accepted recovery limits B - Analyte detected in the associated Method Blank |
| J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits NA - Not annlical | side accepted recovery limits NA - Not annlicable where I values or ND results occur |
| | |

| CLIRNT: Shaw Environmental & Infrastructure, Int. Wate Environmental & Infrastructure, Int. Wate Environmental & Infrastructure, Int. Wate Environmental & Infrastructure, Int. 200809 Constructure, Int. Constructure, Int. Constructure, Int. 200809 Wate Environmental & | AMRO Environmental Laboratories Corp. | ntal Laboratories (| Corp. | | | | | | | Date: 06-Sep-12 | |
|---|---------------------------------------|----------------------------------|--------------|--------------------|------------------|---------------|--------|---------------|-----------------|--------------------------------|-------|
| Table 11/1 Table 11/1 11/7.1 10 ppl 10 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 10 ppl 10 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 10/6 10/6 11/7 11/7 10/6 11/7 11/7 10/6 10/6 10/6 10/6 10/6 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/7 11/2 11/2 11/2 11/2 11/2 11/2 11/2 <t< th=""><th></th><th>nvironmental & Infrastruct</th><th>ure, Inc.</th><th></th><th></th><th></th><th></th><th></th><th></th><th>QC SUMMARY REPO</th><th>RT</th></t<> | | nvironmental & Infrastruct | ure, Inc. | | | | | | | QC SUMMARY REPO | RT |
| 117.1 10 $\mu g/L 100 0 177 122.3 10 \mu g/L 100 0 122 89.8 10 \mu g/L 100 0 89.8 89.8 50 \mu g/L 100 0 78.7 78.7 50 \mu g/L 100 0 89.8 78.7 50 \mu g/L 100 0 89.8 92.75 10 \mu g/L 100 0 89.8 92.75 10 \mu g/L 100 0 86.5 92.75 10 \mu g/L 100 0 65.6 92.75 10 \mu g/L 100 0 65.6 92.75 10 \mu g/L 100 0 65.6 92.8 92.8 92.1 100 101 101 103.4 10 \mu g/L 100 101 101 103.4 103 \mu g/L 100 101 $ | . Ian I | o Textron Gorham | | | | | | | | Sample Matrix S | Spike |
| 122.3 10 µg/L 100 0 122 83.8 10 µg/L 100 0 83.8 78.7 50 µg/L 100 0 73.7 78.7 50 µg/L 100 0 73.7 78.7 50 µg/L 100 0 73.7 80.9 5.0 µg/L 100 0 73.8 80.3 10 µg/L 100 0 73.8 92.75 10 µg/L 100 0 74.8 92.75 10 µg/L 100 0 74.8 92.75 10 µg/L 100 0 74.8 92.85 10 µg/L 100 0 74.8 103.4 10 µg/L 100 0 74.8 103.4 µg/L 100 101 101 101 104.1 µg/L 100 µg/L 100 101 | Trichloroethene | 117.1 | 10 | µg/L | 100 | 0 | 117 | 81 | 129 | 0 | |
| 89.8 10 µg/L 100 0 89.8 1102.2 10 µg/L 100 0 78.7 80.9 5.0 µg/L 100 0 78.7 80.9 5.0 µg/L 100 0 78.7 80.9 5.0 µg/L 100 2.24 103 105.25 5.0 µg/L 100 2.24 103 92.75 10 µg/L 100 2.24 103 92.75 10 µg/L 100 2.64 36.3 92.75 10 µg/L 100 2.64 103 92.75 10 µg/L 100 2.64 103 92.75 10 µg/L 100 2.65 104 103.4 10 µg/L 100 2.69 104 103.4 10 µg/L 100 2.69 104 110.5 10 µg/L 100 104 < | 1,2-Dichloropropane | 122.3 | 10 | hg/L | 100 | 0 | 122 | 81 | 134 | 0 | |
| 102.2 10 $\mu g/L$ 100 0 78.7 50 $\mu g/L$ 100 0 78.7 78.7 50 $\mu g/L$ 100 0 78.7 80.9 5.0 $\mu g/L$ 100 0 78.7 80.9 5.0 $\mu g/L$ 100 2.24 103 105.5 5.0 $\mu g/L$ 100 2.24 103 92.75 10 $\mu g/L$ 100 0 83.3 103.4 10 $\mu g/L$ 100 0 83.3 103.4 10 $\mu g/L$ 100 0 83.3 103.4 10 $\mu g/L$ 100 0 104 117.5 10 $\mu g/L$ 100 0 104 117.5 10 $\mu g/L$ 100 0 104 110.5 10 $\mu g/L$ 100 0 104 110.5 10 $\mu g/L$ 100 0 104 | Bromodichloromethane | 89.8 | 10 | hg/L | 100 | 0 | 89.8 | 63 | 118 | 0 | |
| 78.7 50 $\mu g/L 100 0 78.7 80.3 5.0 \mu g/L 100 0 65.5 105.25 5.0 \mu g/L 100 2.24 103 105.25 5.0 \mu g/L 100 0 65.6 102.45 10 \mu g/L 100 0 65.6 103.4 10 \mu g/L 100 0 65.6 103.4 10 \mu g/L 100 0 65.6 88.3 10 \mu g/L 100 0 65.6 103.4 10 \mu g/L 100 0 66.1 104.3 10 \mu g/L 100 0 67.6 104.4 100 \mu g/L 100 0 66.1 117.5 10 \mu g/L 100 0 67.6 117.5 10 \mu g/L 100 0 67.6 117.5 10 \mu g/L 100 0$ | Dibromomethane | 102.2 | 10 | hg/L | 100 | 0 | 102 | 76 | 123 | 0 | |
| 80.3 5.0 $\mu g/L 100 0 80.3 105.25 5.0 \mu g/L 100 2.24 103 92.75 10 \mu g/L 100 2.24 103 92.75 5.0 \mu g/L 100 0 85.5 92.75 10 \mu g/L 100 0 82.8 92.75 10 \mu g/L 100 0 82.8 92.85 50 \mu g/L 100 0 83.3 103.4 10 \mu g/L 100 0 83.3 103.4 10 \mu g/L 100 0 83.3 104.3 10 \mu g/L 100 0 101 104.3 10 \mu g/L 100 0 103 1105.8 10 \mu g/L 100 0 101 111.5 10 \mu g/L 100 0 101 111.5 10 \mu g/L 100 0$ | 4-Methyl-2-pentanone | 78.7 | 50 | hg/L | 100 | 0 | 78.7 | 54 | 124 | 0 | |
| 105.2 10 $\mu g/L$ 100 2.24 103 hloropropene 65.55 5.0 $\mu g/L$ 100 2.24 103 erethane 92.75 10 $\mu g/L$ 100 0 25.6 sthane 56.5 5.0 $\mu g/L$ 100 0 22.4 103 sthane 56.5 5.0 $\mu g/L$ 100 0 0 25.6 ropeare 88.3 10 $\mu g/L$ 100 0 103 there 103.4 10 $\mu g/L$ 100 0 66 romethane 59.95 10 $\mu g/L$ 100 0 103 concethane 88.3 10 $\mu g/L$ 100 0 107 concethane 88.3 10 $\mu g/L$ 100 0 107 concethane 88.7 10 $\mu g/L$ 100 0 107 concorpane 88.7 10 | cis-1,3-Dichloropropene | 80.9 | 5.0 | hg/L | 100 | 0 | 80.9 | 65 | 115 | 0 | |
| Inforpropene 65.55 5.0 $\mu g/L$ 100 0 65.6 orethane 92.75 10 $\mu g/L$ 100 0 22.8 athane 104 10 $\mu g/L$ 100 0 86.5 athane 56.5 50 $\mu g/L$ 100 0 86.5 athane 103.4 10 $\mu g/L$ 100 0 103 athane 103.4 10 $\mu g/L$ 100 0 86.5 athane 59.95 10 $\mu g/L$ 100 0 103 athane 59.95 10 $\mu g/L$ 100 0 104 chloroethane 88.3 10 $\mu g/L$ 100 0 107 athane 59.95 10 $\mu g/L$ 100 0 107 chloroethane 88.3 10 $\mu g/L$ 100 0 107 athane 55.5 10 $\mu g/L$ | Toluene | 105.2 | 10 | hg/L | 100 | 2.24 | 103 | 81 | 123 | 0 | |
| Coeffane 92.75 10 $\mu g/L$ 100 0 32.8 athane 104 10 $\mu g/L$ 100 0 65.5 strate 56.5 50 $\mu g/L$ 100 0 68.3 strate 88.3 10 $\mu g/L$ 100 0 68.3 stronethane 58.3 10 $\mu g/L$ 100 0 68.3 connethane 58.3 10 $\mu g/L$ 100 0 68.3 connethane 88.9 10 $\mu g/L$ 100 0 68.3 a 221 10 $\mu g/L$ 100 0 55 a 110.5 10 $\mu g/L$ 100 0 69.3 a 221 10 $\mu g/L$ 100 0 69.3 a 221 10 $\mu g/L$ 100 0 69.3 a 233.45 10 $\mu g/L$ 100 0 69.3 | trans-1,3-Dichloropropene | 65.55 | 5.0 | hg/L | 100 | 0 | 65.6 | 55 | 126 | 0 | |
| Item 104 10 $\mu g/L$ 100 0 104 Reference 56.5 50 $\mu g/L$ 100 0 56.5 Reference 88.3 10 $\mu g/L$ 100 0 66.5 Reference 88.3 10 $\mu g/L$ 100 0 103 Reference 104.3 10 $\mu g/L$ 100 0 60 Reference 104.3 10 $\mu g/L$ 100 0 104 Reference 88.3 10 $\mu g/L$ 100 0 104 Reference 88.7 10 $\mu g/L$ 100 239 107 Reference 90.15 10 $\mu g/L$ 100 0 36.7 Reference 91.55 10 $\mu g/L$ 100 0 37.4 Reference 91.55 10 $\mu g/L$ 100 0 36.7 Reference 91.55 10 $\mu g/L$ 100 | 1,1,2-Trichloroethane | 92.75 | 10 | hg/L | 100 | 0 | 92.8 | 79 | 122 | 0 | |
| 56.5 50 $\mu g/L$ 100 66.5 brene 83.3 10 $\mu g/L$ 100 0 88.3 thene 103.4 10 $\mu g/L$ 100 0 88.3 thene 103.4 10 $\mu g/L$ 100 0 88.3 concertance 59.95 10 $\mu g/L$ 100 0 60 ne 104.3 10 $\mu g/L$ 100 0 610 chloroethane 88.9 10 $\mu g/L$ 100 0 610 e 117.5 10 $\mu g/L$ 100 229 10 chloroethane 88.7 10 $\mu g/L$ 100 0 34.5 chloroethane 86.7 10 $\mu g/L$ 100 0 34.5 chloroethane 86.7 10 $\mu g/L$ 100 0 34.5 chloroethane 86.7 10 $\mu g/L$ 100 0 34.5 <td>1,2-Dibromoethane</td> <td>104</td> <td>10</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>104</td> <td>71</td> <td>124</td> <td>0</td> <td></td> | 1,2-Dibromoethane | 104 | 10 | hg/L | 100 | 0 | 104 | 71 | 124 | 0 | |
| 88.3 10 $\mu g/L$ 100 0 88.3 103.4 10 $\mu g/L$ 100 0 103 59.95 10 $\mu g/L$ 100 0 60 59.95 10 $\mu g/L$ 100 0 60 104.3 10 $\mu g/L$ 100 0 88.9 104.3 10 $\mu g/L$ 100 0 88.9 106 88.9 10 $\mu g/L$ 100 0 55 117.5 10 $\mu g/L$ 100 0 55 10 90.15 110.5 10 $\mu g/L$ 100 107 0 36.7 110.5 10 $\mu g/L$ 100 0 36.7 36.7 111.5 10 $\mu g/L$ 100 0 36.7 36.7 110.5 10 $\mu g/L$ 100 0 36.7 36.7 36.7 111.5 30.15 10 $\mu g/L$ | 2-Hexanone | 56.5 | 50 | hg/L | 100 | 0 | 56.5 | 41 | 138 | 0 | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | 1,3-Dichloropropane | 88.3 | 10 | hg/L | 100 | 0 | 88.3 | 81 | 129 | 0 | |
| 53.95 10 $\mu g/L$ 100 0 60 104.3 10 $\mu g/L$ 100 0 104 104.3 10 $\mu g/L$ 100 0 88.9 106.8 10 $\mu g/L$ 100 0 88.9 106.8 10 $\mu g/L$ 100 88.9 107 221 10 $\mu g/L$ 100 2.99 104 221 10 $\mu g/L$ 100 2.99 107 117.5 10 $\mu g/L$ 100 2.99 107 110.5 10 $\mu g/L$ 100 9.1 107 110.5 10 $\mu g/L$ 100 9.2 9.2 90.15 10 $\mu g/L$ 100 9.2 9.2 91.25 10 $\mu g/L$ 100 0 9.2 91.25 10 $\mu g/L$ 100 0 9.2 91.25 10 $\mu g/L$ 100 | Tetrachloroethene | 103.4 | 10 | µg/L | 100 | 0 | 103 | 87 | 137 | 0 | |
| 104.3 10 $\mu g/L$ 100 0 104 for oethane 88.9 10 $\mu g/L$ 100 0 88.9 106.8 10 $\mu g/L$ 100 0 88.9 104 221 10 $\mu g/L$ 100 2.99 104 221 10 $\mu g/L$ 100 0 88.9 117.5 10 $\mu g/L$ 100 0 10 110.5 10 $\mu g/L$ 100 0 55 ne 90.15 10 $\mu g/L$ 100 0 36.7 for oethane 86.7 10 $\mu g/L$ 100 0 36.7 oropane 93.45 10 $\mu g/L$ 100 0 36.7 e 91.25 10 $\mu g/L$ 100 0 36.7 benzene 81.55 10 $\mu g/L$ 100 0 36.7 e 87.6 10 $\mu g/L$ | Dibromochloromethane | 59.95 | 10 | hg/L | 100 | 0 | 60 | 59 | 119 | 0 | |
| achloroethane 88.9 10 $\mu g/L$ 100 0 88.9 re 106.8 10 $\mu g/L$ 100 2.39 104 221 10 $\mu g/L$ 100 2.39 107 117.5 10 $\mu g/L$ 100 7.48 107 117.5 10 $\mu g/L$ 100 0 55 nzene 90.15 10 $\mu g/L$ 100 0 86.7 nzene 90.15 10 $\mu g/L$ 100 0 86.7 nopropane 86.7 10 $\mu g/L$ 100 0 86.7 nopropane 93.45 10 $\mu g/L$ 100 0 86.7 achloroethane 86.7 10 $\mu g/L$ 100 0 86.7 nopropane 93.45 10 $\mu g/L$ 100 0 86.7 achloroethane 86.7 10 $\mu g/L$ 100 0 87.6 | Chlorobenzene | 104.3 | 10 | hg/L | 100 | 0 | 104 | 86 | 121 | 0 | |
| Interpreted | 1,1,1,2-Tetrachloroethane | 88.9 | 10 | hg/L | 100 | 0 | 88.9 | 65 | 133 | 0 | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | Ethylbenzene | 106.8 | 10 | hg/L | 100 | 2.99 | 104 | 81 | 125 | 0 | |
| I17.5 10 $\mu g/L$ 100 10.15 107 m 55 10 $\mu g/L$ 100 0 55 benzene 55 10 $\mu g/L$ 100 0 55 benzene 90.15 10 $\mu g/L$ 100 0 55 benzene 90.15 10 $\mu g/L$ 100 0 55 ctrachloroethane 86.7 10 $\mu g/L$ 100 0 36.4 horopropane 93.45 10 $\mu g/L$ 100 0 36.4 horopropane 93.45 10 $\mu g/L$ 100 0 36.4 noterbloroethane 86.7 10 $\mu g/L$ 100 0 36.4 olloene 91.55 10 $\mu g/L$ 100 0 36.4 olloene 87.6 10 $\mu g/L$ 100 0 37.6 olloene 87.6 91.9 10 $\mu g/L$ 100 0 36.4 olloene 87.6 91.9 10 $\mu g/L$ <td>m,p-Xylene</td> <td>221</td> <td>10</td> <td>hg/L</td> <td>200</td> <td>7.48</td> <td>107</td> <td>81</td> <td>125</td> <td>0</td> <td></td> | m,p-Xylene | 221 | 10 | hg/L | 200 | 7.48 | 107 | 81 | 125 | 0 | |
| 110.5 10 $\mu g/L$ 100 0 110 55 10 $\mu g/L$ 100 0 55 6 90.15 10 $\mu g/L$ 100 0 55 oroethane 86.7 10 $\mu g/L$ 100 0 86.7 oroethane 86.7 10 $\mu g/L$ 100 0 86.7 oroethane 86.7 10 $\mu g/L$ 100 0 86.7 91.25 10 $\mu g/L$ 100 0 91.2 91.55 10 $\mu g/L$ 100 0 80.8 ender 80.75 10 $\mu g/L$ 100 0 80.8 enzene 91 10 $\mu g/L$ 100 0 80.8 enzene 83.4 10 $\mu g/L$ 100 0 82.7 82.7 enzene 83.4 10 $\mu g/L$ 100 0 82.4 82.7 enzene 96.2 10 $\mu g/L$ 100 0 82.4 82.7 | o-Xylene | 117.5 | 10 | µg/L | 100 | 10.15 | 107 | 68 | 134 | 0 | |
| 55 10 $\mu g/L$ 100 55 e 90.15 10 $\mu g/L$ 100 55 oroethane 86.7 10 $\mu g/L$ 100 0 55 oroethane 86.7 10 $\mu g/L$ 100 0 86.7 oroethane 86.7 10 $\mu g/L$ 100 0 91.25 opane 91.25 10 $\mu g/L$ 100 0 91.2 opane 91.55 10 $\mu g/L$ 100 0 82.7 82.7 enzene 91.55 10 $\mu g/L$ 100 8.27 82.7 82.7 enzene 83.4 10 $\mu g/L$ 100 8.27 82.7 82.7 enzene 83.4 10 $\mu g/L$ 100 8.27 82.7 82.7 enzene 83.4 10 $\mu g/L$ 100 11.06 82.7 82.7 enzene 83.4 10 μg | Styrene | 110.5 | 10 | hg/L | 100 | 0 | 110 | 66 | 133 | 0 | |
| e 90.15 10 $\mu g/L$ 100 0 90.2 rooethane 86.7 10 $\mu g/L$ 100 0 86.7 opane 93.45 10 $\mu g/L$ 100 0 86.7 opane 91.25 10 $\mu g/L$ 100 0 91.2 opane 91.55 10 $\mu g/L$ 100 0 91.2 sold 91.55 10 $\mu g/L$ 100 0 91.2 sold 91.55 10 $\mu g/L$ 100 0 82.4 enzene 91 10 $\mu g/L$ 100 8.27 82.7 enzene 83.4 10 $\mu g/L$ 100 10 | Bromoform | 55 | 10 | hg/L | 100 | 0 | 55 | 44 | 115 | 0 | |
| noncethane 86.7 10 $\mu g/L$ 100 0 86.7 opane 93.45 10 $\mu g/L$ 100 0 86.7 opane 93.45 10 $\mu g/L$ 100 0 93.45 opane 91.25 10 $\mu g/L$ 100 0 91.2 opane 91.55 10 $\mu g/L$ 100 0 91.6 opane 80.75 10 $\mu g/L$ 100 0 87.6 encene 91 10 $\mu g/L$ 100 0 87.6 enzene 93.4 10 $\mu g/L$ 100 8.27 82.7 enzene 83.4 10 $\mu g/L$ 100 8.27 82.7 enzene 96.2 10 $\mu g/L$ 100 8.27 82.7 enzene 83.4 10 $\mu g/L$ 100 10 10 8.27 denzene 96.2 10 $\mu g/L$ 100 </td <td>Isopropylbenzene</td> <td>90.15</td> <td>10</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>90.2</td> <td>75</td> <td>139</td> <td>0</td> <td></td> | Isopropylbenzene | 90.15 | 10 | hg/L | 100 | 0 | 90.2 | 75 | 139 | 0 | |
| opane 93.45 10 $\mu g/L$ 100 0 93.45 91.25 10 $\mu g/L$ 100 0 91.25 91.25 10 $\mu g/L$ 100 0 91.2 91.25 10 $\mu g/L$ 100 0 91.2 91.55 10 $\mu g/L$ 100 0 81.6 80.75 10 $\mu g/L$ 100 0 87.6 enzene 91 10 $\mu g/L$ 100 0 87.6 enzene 91 10 $\mu g/L$ 100 82.7 82.7 enzene 96.2 10 $\mu g/L$ 100 8.27 85.1 enzene 96.2 10 $\mu g/L$ 100 85.1 85.1 MD-Not Detected at the Reporting Limit 5< Spike Recovery outside accepted recovery limits | 1,1,2,2-Tetrachloroethane | 86.7 | 10 | µg/L | 100 | 0 | 86.7 | 65 | 132 | 0 | |
| 91.25 10 $\mu g/L$ 100 0 91.25 91.55 10 $\mu g/L$ 100 0 91.6 80.75 10 $\mu g/L$ 100 0 91.6 80.75 10 $\mu g/L$ 100 0 87.6 enzene 91 10 $\mu g/L$ 100 87.6 enzene 91 10 $\mu g/L$ 100 87.6 enzene 91 10 $\mu g/L$ 100 82.7 82.7 enzene 83.4 10 $\mu g/L$ 100 83.4 83.4 enzene 96.2 10 $\mu g/L$ 100 0 83.4 MD - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 85.1 85.1 MD - Not Detected below quantitation limits R - RPD outside accepted recovery limits 100 11.06 85.1 | 1,2,3-Trichloropropane | 93.45 | 10 | hg/L | 100 | 0 | 93.4 | 64 | 139 | 0 | |
| 9 91.55 10 $\mu g/L$ 100 0 91.6 80.75 10 $\mu g/L$ 100 0 80.8 87.6 10 $\mu g/L$ 100 0 87.6 enzene 91 10 $\mu g/L$ 100 0 87.6 enzene 91 10 $\mu g/L$ 100 8.27 82.7 enzene 83.4 10 $\mu g/L$ 100 8.27 82.7 enzene 83.4 10 $\mu g/L$ 100 8.27 82.1 enzene 96.2 10 $\mu g/L$ 100 11.06 85.1 40 - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 8.1 8.1 40 - Not Detected below quantitation limits R - RPD outside accepted recovery limits 8.1 8.1 | Bromobenzene | 91.25 | 10 | µg/L | 100 | 0 | 91.2 | 82 | 119 | 0 | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | n-Propylbenzene | 91.55 | 10 | µg∕L | 100 | 0 | 91.6 | 73 | 129 | 0 | |
| $ \begin{array}{ccccccc} 87.6 & 10 & \mu g/L & 100 & 0 & 87.6 \\ enzene & 91 & 10 & \mu g/L & 100 & 8.27 & 82.7 \\ e & 83.4 & 10 & \mu g/L & 100 & 8.4 \\ enzene & 96.2 & 10 & \mu g/L & 100 & 11.06 & 85.1 \\ \hline & & & & & & \\ vD - Not Detected at the Reporting Limit & S - Spike Recovery outside accepted recovery limits \\ - Analyte detected below quantitation limits & R - RPD outside accepted recovery limits \\ R - RPD outside accepted recovery limits & R - RPD outside accepted recovery limits \\ \end{array} $ | 2-Chlorotoluene | 80.75 | 10 | hg/L | 100 | 0 | 80.8 | 78 | 121 | 0 | |
| Tzene9110 $\mu g/L$ 1008.2782.783.410 $\mu g/L$ 100083.4Tzene96.210 $\mu g/L$ 10011.0685.10 - Not Detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits. Renorting Limit defined as the lowest concentration the laboratory can accurately outning to the laboratory can accurately | 4-Chlorotoluene | 87.6 | 10 | hg/L | 100 | 0 | 87.6 | 82 | 122 | 0 | |
| 83.4 10 μg/L 100 0 83.4 nzene 96.2 10 μg/L 100 11.06 85.1 0 - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Analyte detected below quantitation limits R - RPD outside accepted recovery limits | | 91 | 10 | hg/L | 100 | 8.27 | 82.7 | 76 | 125 | 0 | |
| 96.2 10 μg/L 100 11.06 85.1 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits e detected below quantitation limits R - RPD outside accepted recovery limits | tert-Butylbenzene | 83.4 | 10 | hg/L | 100 | 0 | 83.4 | 69 | 129 | 0 | |
| ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits RI - Renorting Limit: defined as the lowest concentration the laboratory can accurately quantitate | 1,2,4-Trimethylbenzene | 96.2 | 10 | hg/L | 100 | 11.06 | 85.1 | 79 | 125 | 0 | |
| its | | ted at the Reporting Limit | | S - Spike Recove | ry outside accel | pted recovery | limits | B - Analyte d | letected in the | e associated Method Blank | |
| | J - Analyte dete | cted below quantitation limits | | R - RPD outside | accepted recove | ary limits | | NA - Not api | olicable where | e J values or ND results occur | |
| | RI - Renorting | I imit defined as the lowest con | centration : | the laboratory can | accurately ana | ntitate | | - | | | |

| AMROI | AMRO Environmental Laboratories Corp. | Laboratories | Corp. | | | | | | | Date: 06-Sep-12 | ep-12 |
|-------------------------|--|---|--------------|---------------------------------|---|---------------|--------|-----------------|---------------|--|---------------------|
| CLIENT: World Order: | | Shaw Environmental & Infrastructure, Inc 1708008 | icture, Inc. | | | | | | | QC SUMMARY REPORT | KEPORT |
| Project: | | on Gorham | | | | | | | | Sample Ma | Sample Matrix Spike |
| sec-Butylbenzene | zene | 88.25 | 10 | hg/L | 100 | 0 | 88.2 | 69 | 132 | 0 | |
| 4-Isopropyltoluene | uene | 85.2 | 10 | hg/L | 100 | 1.37 | 83.8 | 66 | 132 | 0 | |
| 1,3-Dichlorobenzene | enzene | 96 | 10 | hg/L | 100 | 0 | 96 | 86 | 125 | 0 | |
| 1,4-Dichlorobenzene | enzene | 95.85 | 10 | hg/L | 100 | 0 | 95.8 | 82 | 126 | 0 | |
| n-Butylbenzene | ne | 88.65 | 10 | µg∕L | 100 | 0 | 88.6 | 59 | 143 | 0 | |
| 1,2-Dichlorobenzene | enzene | 91.8 | 10 | hg/L | 100 | 0 | 91.8 | 82 | 123 | 0 | |
| 1,2-Dibromo- | 1,2-Dibromo-3-chloropropane | 49.45 | 25 | µg/L | 100 | 0 | 49.4 | 44 | 122 | 0 | |
| 1,2,4-Trichlorobenzene | obenzene | 89.6 | 10 | µg/L | 100 | 0 | 89.6 | 73 | 137 | 0 | |
| Hexachlorobutadiene | ıtadiene | 72.15 | 10 | µg∕L | 100 | 0 | 72.2 | 70 | 145 | 0 | |
| Naphthalene | | 98.1 | 25 | hg/L | 100 | 18.8 | 79.3 | 67 | 128 | 0 | |
| 1,2,3-Trichlorobenzene | obenzene | 72.4 | 10 | hg/L | 100 | 0 | 72.4 | 63 | 135 | 0 | |
| Surr: Dibro | Surr: Dibromofluoromethane | 97.55 | 10 | hg/L | 125 | 0 | 78 | 68 | 122 | 0 | |
| Surr: 1,2-D | Surr: 1,2-Dichloroethane-d4 | 95.4 | 10 | н9/Г | 125 | 0 | 76.3 | 74 | 124 | 0 | |
| Surr: Toluene-d8 | sne-d8 | 102.1 | 10 | hg/L | 125 | 0 | 81.7 | 69 | 121 | 0 | |
| Surr: 4-Brc | Surr: 4-Bromofluorobenzene | 118 | 10 | hg/L | 125 | 0 | 94.4 | 62 | 129 | 0 | , |
| | | | | | | | | | | | × |
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| Qualifiers: | ND - Not Detected at the Reporting Limit | he Reporting Limit | | - Spike Recov | S - Spike Recovery outside accepted recovery limits | nted recovery | limits | B - Analyte d | etected in th | B - Analyte detected in the associated Method Blank | |
| | J - Analyte detected be | J - Analyte detected below quantitation limits | | RPD outside | R - RPD outside accepted recovery limits | ry limits | | NA - Not ann | dicable when | NA - Not annlicable where I values or ND results occur | |
| | 1 | | | 1-1- | - - - | | | the nort - writ | DICTOR WITE | in a values of the treating occur | |
| | KL - Keporung Luuu, | KL - Reporting Limit; defined as the lowest concentration | | le laboratory ca | the laboratory can accurately quantitate. | outate. | | | | | |

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| CLIENT: Shaw En | Shaw Environmental & Infrastructure Inc | ure. Inc. | | | | | | | | | | |
|-----------------------------|--|-----------|----------------|---|------------|--------|---------------|----------------|---|--------------|-------------------------------|-----|
| ler: | | шс, шс. | | | | | | | QC SUMMARY REPORT | Matrix Smi | REPOI | E S |
| Project: 130274 7 | 130274 Textron Gorham | | | | | | | | oduipic I | | oampre tytanta opike upircare | alc |
| Sample ID: 1208098-09Amsd | Batch ID: R49617 | Test Code | le: SW8260B | Units: µg/L | 5 | | Analysis Date | ate 9/5/2012 | 9/5/2012 7:30:00 PM | Prep Date | Prep Date: 8/28/2012 | |
| Client ID: MW-216S | | Run ID: | V-2_120905A | ٨ | | | SeqNo: | 828280 | | | | |
| | QC Sample | | | QC Spike Original Sample | Sample | | | 0 | Original Sample | | | |
| Analyte | Result | 님 | Units | Amount | Result | %REC | LowLimit | HighLimit | or MS Result | %RPD | RPDLimit | Qué |
| Dichlorodifluoromethane | 84.5 | 25 | hg/L | 100 | 0 | 84.5 | 25 | 168 | 86.05 | 1.82 | 20 | |
| Chloromethane | 91.65 | 25 | hg/L | 100 | 0 | 91.7 | 51 | 149 | 120.9 | 27.5 | 20 | щ |
| Vinyl chloride | 6.06 | 10 | hg/L | 100 | 0 | 90.9 | 59 | 152 | 105.5 | 14.9 | 20 | |
| Chloroethane | 104.6 | 25 | hg/L | 100 | 0 | 105 | 65 | 138 | 107.6 | 2.83 | 20 | |
| Bromomethane | 100.2 | 10 | hg/L | 100 | 0 | 100 | 53 | 128 | 98.75 | 1.41 | 20 | |
| Trichlorofluoromethane | 99.95 | 10 | hg/L | 100 | 0 | 100 | 56 | 157 | 96.4 | 3.62 | 20 | |
| Diethyl ether | 119.8 | 25 | hg/L | 100 | 0 | 120 | 73 | 121 | 115.3 | 3.79 | 20 | |
| Acetone | 66 | 50 | hg/L | 100 | 0 | 66 | 44 | 133 | 70.6 | 6.73 | 20 | |
| 1,1-Dichloroethene | 106.6 | 5.0 | hg/L | 100 | 0 | 107 | 17 | 139 | 108.8 | 2.04 | 20 | |
| Carbon disulfide | 95.15 | 10 | hg/L | 100 | 0 | 95.2 | 55 | 129 | 92 | 3.37 | 20 | |
| Methylene chloride | 93.7 | 25 | hg/L | 100 | 0 | 93.7 | 11 | 133 | 90.75 | 3.2 | 20 | |
| Methyl tert-butyl ether | 97.55 | 10 | µg/L | 100 | 0 | 97.6 | 66 | 130 | 98.55 | 1.02 | 20 | |
| trans-1,2-Dichloroethene | 105.2 | 10 | µg/L | 100 | 0 | 105 | 79 | 128 | 103.8 | 1.39 | 20 | |
| 1,1-Dichloroethane | 121.4 | 10 | µg/L | 100 | 1.25 | 120 | 81 | 131 | 123.4 | 1.63 | 20 | |
| 2-Butanone | 75.75 | 50 - | µg/L | 100 | 0 | 75.8 | 47 | 141 | 75.65 | 0.132 | 20 | |
| 2,2-Dichloropropane | 72.25 | 10 | hg/L | 100 | 0 | 72.2 | 47 | 155 | 70.2 | 2.88 | 20 | |
| cis-1,2-Dichloroethene | 145.2 | 10 | µg/L | 100 | 49.25 | 96 | 78 | 128 | 144.6 | 0.414 | 20 | |
| Chloroform | 104 | 10 | hg/L | 100 | 0 | 104 | 69 | 132 | 98.85 | 5.03 | 20 | |
| Tetrahydrofuran | 82.85 | 50 | hg/L | 100 | 0 | 82.8 | 63 | 144 | 68.25 | 19.3 | 20 | |
| Bromochioromethane | 125.8 | 10 | hg/L | 100 | 0 | 126 | 11 | 138 | 123 | 2.21 | 20 | |
| 1,1,1-Trichloroethane | 93.55 | 10 | hg/L | 100 | 0 | 93.6 | 68 | 145 | 94.8 | 1.33 | 20 | |
| 1,1-Dichloropropene | 114 | 10 | hg/L | 100 | 0 | 114 | 71 | 141 | 115.6 | 1.39 | 20 | |
| Carbon tetrachloride | 81.4 | 10 | hg/L | 100 | 0 | 81.4 | 58 | 130 | 78.55 | 3.56 | 20 | |
| 1,2-Dichloroethane | 95.6 | 10 | hg/L | 100 | 0 | 95.6 | 61 | 140 | 94.95 | 0.682 | 20 | |
| Benzene | 110.6 | 5.0 | µg/L | 100 | 0 | 111 | 75 | 129 | 109.8 | 0.635 | 20 | |
| Qualifiers: ND - Not Detect | ND - Not Detected at the Reporting Limit | S | - Spike Recove | S - Spike Recovery outside accepted recovery limits | d recovery | limits | B - Analy | te detected in | B - Analyte detected in the associated Method Blank | thod Blank | | |
| J - Analyte detec | J - Analyte detected below quantitation limits | , R | - RPD outside | R - RPD outside accepted recovery limits | limits | | NA - Not | annlicahla urh | NA – Mot analicable where I what or ND reality come | Toon to come | | |
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AMRO Environmental Laboratories Corp.

Date: 06-Sep-12

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| AMRU Environmental Laboratories Corp. | Laboratories (| orp. | | | | | | | | Date: 00-3ep-12 | 71-da | |
|--|---|-----------|---|------------------|--------------|--------|-------------------|------------|--|-----------------|-------------|------|
| | Shaw Environmental & Infrastructure, Inc. | ure, Inc. | | | | | | | OC SUMMARY REPORT | IARY R | EPOR | [|
| rder: | | | | | | | | - | Comple Mo | triv Chilco | Dualization | (\$ |
| Project: 130274 Textron Gorham | on Gorham | | | | , | | | | Sample Mauly Spike Duplicate | ayıde yın | upiical | 2 |
| Trichloroethene | 115.8 | 10 | hg/L | 100 | 0 | 116 | 81 | 129 | 117.1 | 1.07 | 20 | I |
| 1,2-Dichloropropane | 124.4 | 10 | hg/L | 100 | 0 | 124 | 81 | 134 | 122.3 | 1.7 | 20 | |
| Bromodichloromethane | 93.15 | 10 | hg/L | 100 | 0 | 93.2 | 63 | 118 | 89.8 | 3.66 | 20 | |
| Dibromomethane | 107.5 | 10 | µg∕L | 100 | 0 | 108 | - 92 | 123 | 102.2 | 5.1 | 20 | |
| 4-Methyl-2-pentanone | 89.8 | 50 | hg/L | 100 | 0 | 89.8 | | 124 | 78.7 | 13.2 | 20 | |
| cis-1,3-Dichloropropene | 75.6 | 5.0 | µg/L | 100 | 0 | 75.6 | . 59 | 115 | 80.9 | 6.77 | 20 | |
| Toluene | 107.8 | 10 | hg/L | 100 | 2.24 | 106 | 81 | 123 | 105.2 | 2.39 | 20 | |
| trans-1,3-Dichloropropene | 68.2 | 5.0 | hg/L | 100 | 0 | 68.2 | . 22 | 126 | 65.55 | 3.96 | 20 | |
| 1,1,2-Trichloroethane | 95.45 | 10 | µg/L | 100 | 0 | 95.4 | . 62 | 122 | 92.75 | 2.87 | 20 | |
| 1,2-Dibromoethane | 107.4 | 10 | hg/L | 100 | 0 | 107 | 71 | 124 | 104 | 3.26 | 20 | |
| 2-Hexanone | 78.5 | 50 | µg/L | 100 | 0 | 78.5 | 41 | 138 | 56.5 | 32.6 | 20 | щ |
| 1,3-Dichloropropane | 89.75 | 10 | hg/L | 100 | 0 | 89.8 | 81 | 129 | 88.3 | 1.63 | 20 | |
| Tetrachloroethene | 104.8 | 10 | hg/L | 100 | 0 | 105 | 87 | 137 | 103.4 | 1.3 | 20 | |
| Dibromochloromethane | 61.85 | 10 | hg/L | 100 | 0 | 61.8 | 59 | 119 | 59.95 | 3.12 | 20 | |
| Chlorobenzene | 105.4 | 10 | hg/L | 100 | 0 | 105 | 86 | 121 | 104.3 | 1.1 | 20 | |
| 1,1,1,2-Tetrachioroethane | 06 | 10 | hg/L | 100 | 0 | 66 | 65 | 133 | 88.9 | 1.23 | 20 | |
| Ethylbenzene | 107.6 | 10 | hg/L | 100 | 2.99 | 105 | 81 | 125 | 106.8 | 0.746 | 20 | |
| m,p-Xylene | 215.4 | 10 | hg/L | 200 | 7.48 | 104 | 81 | 125 | 221 | 2.57 | 20 | |
| o-Xylene | 116.4 | 10 | hg/L | 100 | 10.15 | 106 | 68 | 134 | 117.5 | 0.898 | 20 | |
| Styrene | 108.1 | 10 | hg/L | 100 | 0 | 108 | 66 | 133 | 110.5 | 2.2 | 20 | |
| Bromoform | 56.4 | 10 | hg/L | 100 | 0 | 56.4 | 44 | 115 | 55 | 2.51 | 20 | |
| Isopropylbenzene | 98.2 | 10 | hg/L | 100 | 0 | 98.2 | 75 | 139 | 90.15 | 8.55 | 20 | |
| 1,1,2,2-Tetrachloroethane | 96.15 | 10 | hg/L | 100 | 0 | 96.2 | 65 | 132 | 86.7 | 10.3 | 20 | |
| 1,2,3-Trichloropropane | 102.5 | 10 | hg/L | 100 | 0 | 103 | 64 | 139 | 93.45 | 9.24 | 20 | |
| Bromobenzene | 98 | 10 | hg/L | 100 | 0 | 98 | 82 | 119 | 91.25 | 7.13 | 20 | |
| n-Propylbenzene | 101.2 | 10 | hg/L | 100 | 0 | 101 | 73 | 129 | 91.55 | 10.1 | 20 | |
| 2-Chlorotoluene | 91.65 | 10 | hg/L | 100 | 0 | 91.7 | 78 | 121 | 80.75 | 12.6 | 20 | |
| 4-Chlorotoluene | 94.05 | 10 | hg/L | 100 | 0 | 94 | 82 | 122 | 87.6 | 7.1 | 20 | |
| 1,3,5-Trimethylbenzene | 100.5 | 10 | hg/L | 100 | 8.27 | 92.2 | 76 | 125 | 91 | 9.87 | 20 | |
| tert-Butylbenzene | 92.15 | 10 | µg/L | 100 | 0 | 92.2 | 69 | 129 | 83.4 | 9.97 | 20 | |
| 1,2,4-Trimethylbenzene | 106 | 10 | hg/L | 100 | 11.06 | 94.9 | 79 | 125 | 96.2 | 9.69 | 20 | |
| Qualifiers: ND - Not Detected at the Reporting Limit | ae Reporting Limit | | S - Spike Recovery outside accepted recovery limits | ry outside accep | ted recovery | limits | B - Analyte detec | ted in the | - Analyte detected in the associated Method Blank | l Blank | | |
| J - Analyte detected below quantitation limits | low quantitation limits | | R - RPD outside accepted recovery limits | accepted recove | ry limits | | NA - Not annlica | hle where | NA - Not annlicable where I values or ND results occur | mlte occur | | |
| - - - - - | | • | • | • | | | narddn iair ynr | ~~~~~~ ~~~ | A ALAVO UL AND ALAVA | mana citric | | |

AMRO Environmental Laboratories Corp.

Date: 06-Sep-12

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RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

| (| Corp. |
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| • | atories |
| + | Laborator |
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| | AMKU |

Date: 06-Sep-12

| CLIENT: Work Order: Project: | Shaw Environmental & Infrastructure, Inc 1208098 130274 Textron Gorham | al & Infrastruc orham | ture, Inc. | | | | | | | QC SUMMARY REPORT Sample Matrix Spike Duplicate | IARY R ttrix Spike | EPORT Duplicate |
|------------------------------------|--|--------------------------|------------|------|-----|------|------|----|-----|--|------------------------------|---------------------------|
| sec-Butylbenzene | | 96.8 | 10 | hg/L | 100 | 0 | 96.8 | 69 | 132 | 88.25 | 9.24 | 20 |
| 4-Isopropyltoluene | | 93.8 | 10 | hg/L | 100 | 1.37 | 92.4 | 66 | 132 | 85.2 | 9.61 | 20 |
| 1,3-Dichlorobenzene | Ø | 104.3 | 10 | hg/L | 100 | 0 | 104 | 86 | 125 | 96 | 8.29 | 20 |
| 1,4-Dichlorobenzene | ¢, | 102.2 | 10 | hg/L | 100 | 0 | 102 | 82 | 126 | 95.85 | 6.36 | 20 |
| n-Butylbenzene | | 99.05 | 10 | hg/L | 100 | 0 | 66 | 59 | 143 | 88.65 | 11.1 | 20 |
| 1,2-Dichlorobenzene | ው | 102.4 | 10 | μg/L | 100 | 0 | 102 | 82 | 123 | 91.8 | 10.9 | 20 |
| 1,2-Dibromo-3-chloropropane | opropane | 58.2 | 25 | hg/L | 100 | 0 | 58.2 | 44 | 122 | 49.45 | 16.3 | 20 |
| 1,2,4-Trichlorobenzene | ane | 106 | 10 | hg/L | 100 | 0 | 106 | 73 | 137 | 89.6 | 16.8 | 20 |
| Hexachlorobutadiene | e | 78.65 | 10 | µg/L | 100 | 0 | 78.6 | 70 | 145 | 72.15 | 8.62 | 20 |
| Naphthalene | | 116.6 | 25 | µg/L | 100 | 18.8 | 97.8 | 67 | 128 | 98.1 | 17.2 | 20 |
| 1,2,3-Trichlorobenzene | ene | 85.4 | 10 | hg/L | 100 | 0 | 85.4 | 63 | 135 | 72.4 | 16.5 | 20 |
| Surr: Dibromofluoromethane | romethane | 95.1 | 10 | hg/L | 125 | 0 | 76.1 | 68 | 122 | 0 | 0 | 0 |
| Surr: 1,2-Dichloroethane-d4 | ethane-d4 | 95.95 | 10 | hg/L | 125 | 0 | 76.8 | 74 | 124 | 0 | 0 | 0 |
| Surr: Toluene-d8 | | 100.7 | 10 | hg/L | 125 | 0 | 80.6 | 69 | 121 | 0 | 0 | 0 |
| Surr: 4-Bromofluorobenzene | orobenzene | 114.2 | 10 | hg/L | 125 | 0 | 91.3 | 62 | 129 | 0 | 0 | 0 |
| | | | | | | | | | | | | |

RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

NA - Not applicable where J values or ND results occur R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quantitation limits

ND - Not Detected at the Reporting Limit

Qualifiers:

AMRO Environmental Laboratories Corp.

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1208098Project:130274 Textron GorhamLab ID:1208098-27A

Date: 11-Sep-12

Client Sample ID: CW-6 Tag Number: Collection Date: 8/28/2012 1:20:00 PM Matrix: GROUNDWATER

| Analyses | Result | RL Q | ual Units | DF | Date Analyzed |
|--------------------------------|--------|--------|-----------|------|---------------------|
| TPH BY GC/FID (MODIFIED 8015B) | S | W8015B | | | Analyst: KAM |
| Gasoline | ND | 0.51 | mg/L | 10 . | 9/5/2012 3:07:00 PM |
| Mineral Spirits | ND | 0.51 | mg/L | 10 | 9/5/2012 3:07:00 PM |
| Kerosene | ND | 0.51 | mg/L | 10 | 9/5/2012 3:07:00 PM |
| Diesel Fuel/Fuel Oil #2 | ND | 0.51 | mg/L | 10 | 9/5/2012 3:07:00 PM |
| Motor Oil/Hydraulic Oil | ND | 1.0 | mg/L | 10 | 9/5/2012 3:07:00 PM |
| Unidentified Hydrocarbons | 9.0 | 1.0 | mg/L | 10 | 9/5/2012 3:07:00 PM |
| Surr: o-Terphenyl | 48.0 | 31-131 | %REC | 10 | 9/5/2012 3:07:00 PM |

Gasoline cannot be accurately determined by this method. Purge and trap sample introduction into a GC or GCMS is the recommended approach for gasoline. Due to the physical, chemical, and biological processes which affect the chemical composition of fuel mixtures exposed to the environment, the qualitative identity of a hydrocarbon mixture as a fuel product is not always conclusive by this method due to the method's reliance on chromatographic pattern recognition. A result provided for a specific fuel indicates that the mixture present in the sample has a chromatographic pattern similar to the laboratory's reference standard for that fuel mixture under specific GC operating conditions utilized at the time of analysis. A result identified as Unidentified Hydrocarbons is based upon the detector response obtained for the laboratory's Fuel Oil#2 reference standard and includes the entire chromatographic response for the sample between n-Alkanes of carbon numbers C9 to C36.

Qualifiers:

- ND Not Detected at the Reporting Limit
- J Analyte detected below quantitation limits
- B Analyte detected in the associated Method Blank
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range

- See Case Narrative

- H Method prescribed holding time exceeded.
- RL Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

| TPH BY GC/FII | D (MODIFIED 8015B) | SW80 | 15B | | | Analyst: K |
|---------------|------------------------|-------------------|---------------|-----------|------|----------------|
| Analyses | | Result | RL Qual Units | | DF | Date Analyzed |
| Lab ID: | 1208098-28A | | | Matrix: | GROU | JNDWATER |
| Project: | 130274 Textron Gorham | | Collec | | | 012 1:30:00 PM |
| Lab Order: | 1208098 | | | g Number: | | |
| CLIENT: | Shaw Environmental & I | nfrastructure, In | c. Client S | ample ID: | CW-6 | Dup |

AMRO Environmental Laboratories Corp.

9/5/2012 3:44:00 PM 10 0.51 mg/L ND Gasoline 9/5/2012 3:44:00 PM mg/L 10 0.51 ND **Mineral Spirits** 9/5/2012 3:44:00 PM 10 0.51 mg/L ND Kerosene 9/5/2012 3:44:00 PM 10 mg/L 0.51 ND Diesel Fuel/Fuel Oil #2 9/5/2012 3:44:00 PM 10 mg/L ND 1.0 Motor Oil/Hydraulic Oil 9/5/2012 3:44:00 PM 10 mg/L 10 1.0 Unidentified Hydrocarbons 10 9/5/2012 3:44:00 PM 31-131 %REC 53.3 Surr: o-Terphenyl

Gasoline cannot be accurately determined by this method. Purge and trap sample introduction into a GC or GCMS is the recommended approach for gasoline. Due to the physical, chemical, and biological processes which affect the chemical composition of fuel mixtures exposed to the environment, the qualitative identity of a hydrocarbon mixture as a fuel product is not always conclusive by this method due to the method's reliance on chromatographic pattern recognition. A result provided for a specific fuel indicates that the mixture present in the sample has a chromatographic pattern similar to the laboratory's reference standard for that fuel mixture under specific GC operating conditions utilized at the time of analysis. A result identified as Unidentified Hydrocarbons is based upon the detector response obtained for the laboratory's Fuel Oil#2 reference standard and includes the entire chromatographic response for the sample between n-Alkanes of carbon numbers C9 to C36.

Qualifiers:

ND - Not Detected at the Reporting Limit

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

- J Analyte detected below quantitation limits
- B Analyte detected in the associated Method Blank
- E Value above quantitation range

H - Method prescribed holding time exceeded.

- See Case Narrative

RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

Date: 11-Sep-12

MA

| CLIENT: | | Shaw Environmental & Infrastructure, Inc. | tructure, Inc. | | | | | | | OC SUMMARY REPORT | IMARY | REPO | Ē |
|--|--|---|----------------|--|---|------------------------------------|--------------|-----------------------|---------------------------------|---|----------------------------|------------------------|------|
| Project: | | 130274 Textron Gorham | | | | | | | | Lat | Laboratory Control Spike | Control S _I | oike |
| Sample ID: LCS-22626 | LCS-22626 | Batch ID: 22626 | Test Code | Test Code: SW8015B | Units: mg/L | L L | | Analysis D | ate 9/5/201 | Analysis Date 9/5/2012 1:53:00 PM | Prep Date | Prep Date: 9/4/2012 | |
| Client ID: | | | Run ID: | GC-FING1_120905A | 120905A | | | SeqNo: | 828260 | | | | |
| Analyte | | QC Sample Result | R | Q | QC Spike Original Sample Amount Result | | %REC | LowLimit |) HiahLimit | Original Sample or MS Result | пая% | timi timit | Ş |
| Diesel Fuel/Fuel Oil #2 Surr: o-Terphenyl | Fuel Oil #2 ⊮phenyl | 1.437 0.07255 | 0.050 0 | mg/L mg/L | 2 0.1 | | 71.9 72.6 | 42 31 | 119 | 00 | | | ž |
| Sample ID: | Sample ID: LCSD-22626 | Batch ID: 22626 | Test Code | Test Code: SW8015B | Units: mg/L | 7 | | Analysis D | ate 9/5/201 | Analysis Date 9/5/2012 2:30:00 PM | Prep Date | Prep Date: 9/4/2012 | |
| Client ID: | | | Run ID: | GC-FING1_120905A | 120905A | | | SeqNo: | 828261 | | | | |
| Analyte | | QC Sample Result | RL | Q Units | QC Spike Original Sample Amount Result | | %REC | LowLimit | HighLimit | Original Sample or MS Result | %RPD | RPDLimit | Ou¢ |
| Diesel Fuel/Fuel Oil #2 | ⁻ uel Oil #2 | 1.322 | 0.050 | l/om | ç | | 100 | ç | | | | | i |
| Surr: o-Terphenyl | rphenyl | 0.07811 | 0 | mg/L | 0.1 | 00 | 78.1 | 47 31 | 131 | 1.43/ 0 | 8.8 0 | 0 0 | |
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| Qualifiers: | ND - Not Detect J - Analyte detec RL - Reporting I | ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted re J - Analyte detected below quantitation limits R - RPD outside accepted recovery lim RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate | uncentration 1 | - Spike Recover - RPD outside a - laboratory can | S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits the laboratory can accurately quantitate | ed recovery l y limits itate | limits | B - Analy NA - Not | te detected in applicable wh | B - Analyte detected in the associated Method Blank NA - Not applicable where J values or ND results occur | hod Blank results occur | | |
| | | | | | | | | | | | | | |

| CLIENT: Project: | Shaw Environmental 130274 Textron Gor | | ture, Inc. | | | La | ab Orde | r: 1208098 |
|---------------------|--|--------|------------|------|----------|-----------|---------|---------------------|
| Lab ID: | 1208098-24 | | | | Collect | ion Date: | 8/28/20 | 012 2:00:00 PM |
| | | | | (| Collect | ion Time: | | |
| Client Sample ID: | : MW-109D | | | | | Matrix: | GROU | NDWATER |
| Analyses | | Result | RL | Qual | Units | | DF | Date Analyzed |
| ICP METALS DISS | OLVED SW-846 | | SW6010B | | | | | Analyst: AL |
| Lead | | ND | 13.0 | | µg/L | | 1 | 9/6/2012 4:55:54 PM |
| Lab ID: | 1208098-25 | | | | Collect | ion Date: | 8/28/20 | 12 2:40:00 PM |
| | | | | 0 | Collecti | on Time: | | |
| Client Sample ID: | GZA-3 | | | | | Matrix: | GROUN | NDWATER |
| Analyses | | Result | RL | Qual | Units | | DF | Date Analyzed |
| CP METALS DISS | OLVED SW-846 | | SW6010B | | | | | Analyst: AL |
| Lead | | ND | 13.0 | | µg/L | | 1 | 9/6/2012 5:01:34 PM |
| Lab ID: | 1208098-26 | | | (| Collecti | on Date: | 8/28/20 | 12 2:50:00 PM |
| | | | | C | ollecti | on Time: | | |
| Client Sample ID: | GZA-3 Dup | | | | | Matrix: | GROUN | IDWATER |
| Analyses | | Result | RL | Qual | Units | | DF | Date Analyzed |
| CP METALS DISS | OLVED SW-846 | | SW6010B | | | | | Analyst: AL |
| Lead | | ND | 13.0 | | µg/L | | 1 | 9/6/2012 5:07:19 PM |

AMRO Environmental Laboratories Corp.

Date: 11-Sep-12

| CLLENT: Shaw Environmental & Infrastructure, Inc. Work Order: 1208098 Project: 130274 Textron Gorham Sample ID MB-22631 Test Code: Sw6010B Sample ID MB-22631 Test Code: Sw6010B Clent ID: Analyte Run ID: ICP-OPTIN Lead ND 12 µg/L | Units: µg/L Analysis Date 9/6/12 3:2 Ma_120906B SeqNo: 828534 DC Spike Original Sample Amount Result %REC LowLimit HighLimit o | OC SUMMARY REPORT Method Blank 9:03 PM Prep Date 9/4/12 ginal Sample or MS Result %RPD RPDLimit Qua |
|--|--|---|
| K Order: 130274 Textron Gorham ect: 130274 Textron Gorham le IBatch ID: Z631 le CC Sample le Run ID: le Result le ND le IS | Units: µg/L Analysis Date 9/6/12 3:2 IA_120906B SeqNo: 828534 C Spike Original Sample Ori Amount Result %REC LowLimit HighLimit o | UMMARY REPOI Method Bla Prep Date 9/4/12 pple sult %RPD RPDLimit |
| ect: 130274 Textron Gorham le ID MB-22631 Batch ID: 22631 Test Code: ID: Run ID: CC Sample te Result RL ND 12 ND 12 | Units: µg/L Analysis Date 9/6/12 3: IA_120906B SeqNo: 828534 DC Spike Original Sample Or Amount Result %REC LowLimit HighLimit | Method Bls Prep Date 9/4/12 aple %RPD RPDLimit |
| le ID MB-22631 Batch ID: 22631 Test Code: ID: Run ID: OC Sample Result RL ND 12 ND 1 | Units: µg/L Analysis Date 9/6/12 3: A_120906B SeqNo: 828534 Cr Cr Amount Result %REC LowLimit HighLimit | Prep Date 9/4/12 nple %RPD RPDLimit ssult %RPD RPDLimit |
| Run D: CC Sample Result RL RL L L L L L L L L L L L L L L L L | ginal Sample SeqNo: 828534 Result %REC LowLimit HighLimit | nple %RPD RPDLimit |
| CC Sample Result R- ND 12 12 | QC Spike Original Sample Amount Result %REC LowLimit HighLimit | %RPD RPDLimit |
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| | S - Spike Recovery outside accepted recovery limits B - Analyte detected in the associated Method Blank | ted Method Blank |
| J - Analyte detected below quantitation limits R - RPD outsid | | |
| the sector of th | NA - Not applicable where I values or ND results occur | s or ND results occur |

| AMRO Envire | AMRO Environmental Laboratories Corp. | es Corp. | | | | | | | | Date: 07-Sen-12 | 7Sen-17 | |
|--|---|--------------------|-------------|---|---|------|------------|-------------|---|-------------------|---|-------------------|
| CLIENT: S Work Order: 1 Project: 1 | Shaw Environmental & Infrastructure, Inc. 1208098 130274 Textron Gorham | tructure, Inc. | | | | | | | QC SUMMARY REPORT Laboratory Control Smike | MARY oratory C | JMMARY REPORT Laboratory Control Snike | RT bike |
| Sample ID LCS-22631 | 1 Batch ID: 22631 | Test Code: SW6010B | SW6010B | Units: µg/L | | | Analysis [| Date 9/6/12 | Analysis Date 9/6/12 3:34-44 pM | | | |
| | | Run ID: | ICP-OPTI | ICP-OPTIMA_120906B | | | SeqNo: | 828535 | | riep uate 9/4/12 | 21/4/6 : | |
| Analyte | QC Sample Result | RL | Units | QC Spike Original Sample Amount Result | | %REC | LowLimit | Hichl imit | Original Sample | | | |
| Lead | 2094 | 12 | hg/L | 1998 | 0 | 105 | 80 | 120 | | | RPDLimit | Qua |
| Sample ID LCSD-22631 | 31 Batch ID: 22631 | Test Code: | le: SW6010B | Units: µg/L | | | Analvsis [| ate 9/6/10 | Analysis Data 9/6/12 2:41:02 pm | i | | |
| Client ID: | | Run ID: | ICP-OPTI | ICP-OPTIMA_120906B | | | SeqNo: | 828536 | 0.41:02 P.M | Prep Date 9/4/12 | 9/4/12 | |
| Analyte | QC Sample Result | RL | Units | QC Spike Original Sample Amount Result | | %REC | . jwo j | 1 | Ä | | | |
| Lead | 2085 | ć | | | | | | uignLimit | or MS Result | %RPD | RPDLimit | Qua |
| | 0007 | 2 | hg/L | 1998 | 0 | 104 | 80 | 120 | 2094 | 0.419 | 20 | |
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NA - Not applicable where J values or ND results occur B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. J - Analyte detected below quantitation limits

ND - Not Detected at the Reporting Limit

Qualifiers: