

September 20, 2010 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 2010 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 20, 2010 Page 2 of 4

FIELD ACTIVITIES

The following field activities were conducted August 30 and 31, 2010.

Monitoring Activities

Field parameters were measured in treatment area wells and compliance wells on August 30 and 31, 2010. 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 1.27 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 30 and 31, 2010 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 from CW-6 (CW-6 DUP) for TPH analysis. Samples were 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 2010 is contained in Table 3. Copies of the laboratory analytical reports are attached to this report. The PCE concentration found in well MW-101D was at the treatment goal with a concentration of 7,700 ug/L. The PCE concentration found in well MW-201D was above the treatment goal with a concentration of 11,000 ug/L.

A summary of the compliance well results is contained in Table 4. The results indicate that exceedances above the compliance standard occurred for the Adelaide Avenue wells MW-112, MW-209D, and MW-218D for PCE. The reporting limit for 1, 1-dichloroethene and vinyl chloride exceeded the compliance standard for wells MW-112, MW-209D, and MW-218D.

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FUTURE ACTIVITIES

The next sampling event is scheduled for February 2011.

If you have any questions regarding this report, please contact me at (603) 870-4530.

Sincerely,

SHAW ENVIRONMENTAL, INC.

Edward P. Van Doren, PE, LSP 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 Reports

cc: Craig Roy, RIDEM OWR Greg Simpson, Textron Jamieson Schiff, Textron Dave Heislein, MACTEC Thomas Dellar, City of Providence Jeff Morgan, Stop & Shop Ronald Ruth, Sherin and Lodgen Mr. Joseph T. Martella, II September 20, 2010 Page 4 of 6

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 20, 2010, certify that the information contained in this report is complete and accurate to the best of my knowledge.

Edward P. Van Doren Project Manager

27/2010

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.

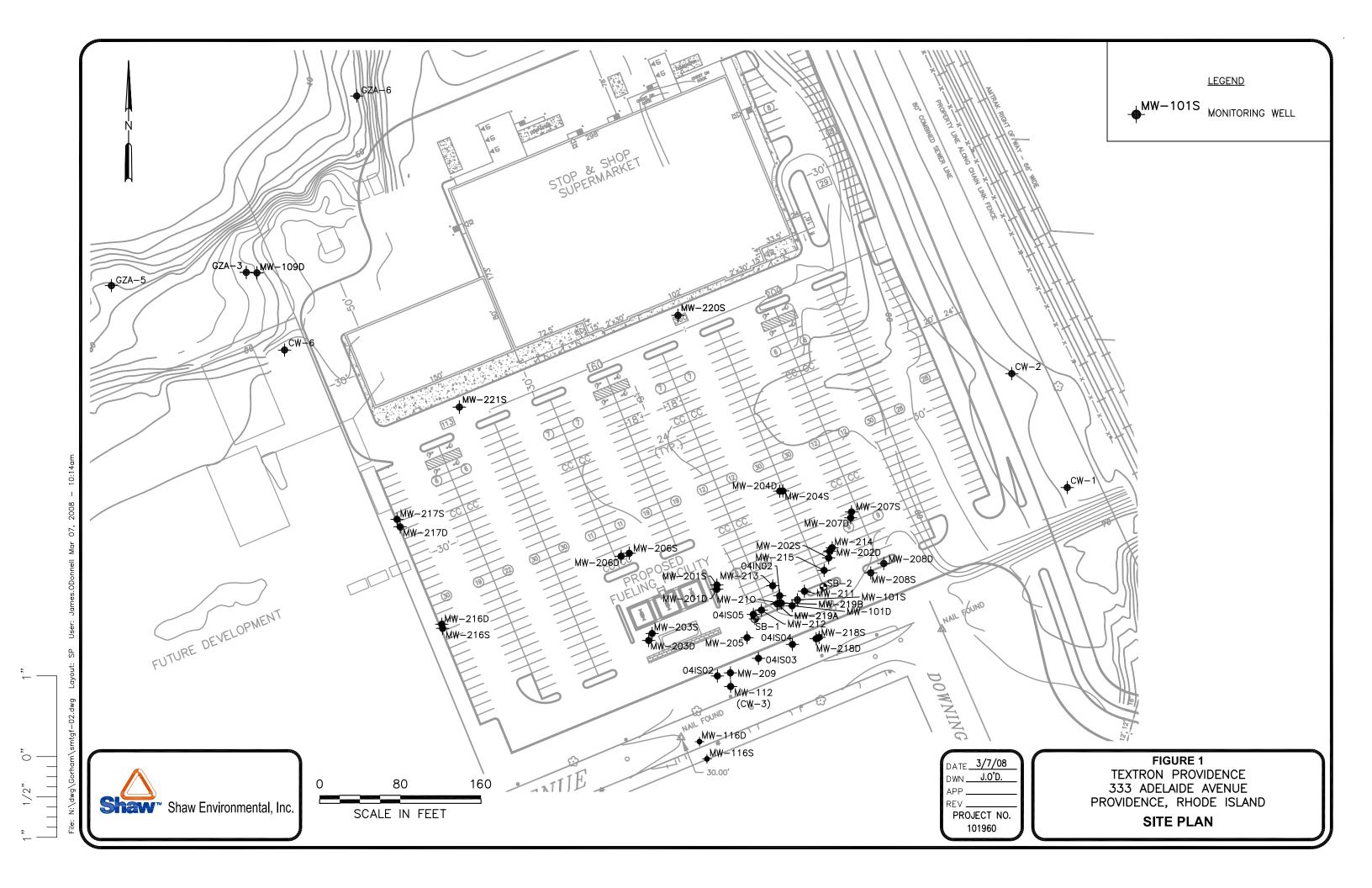
Certification on behalf of Textron Inc.

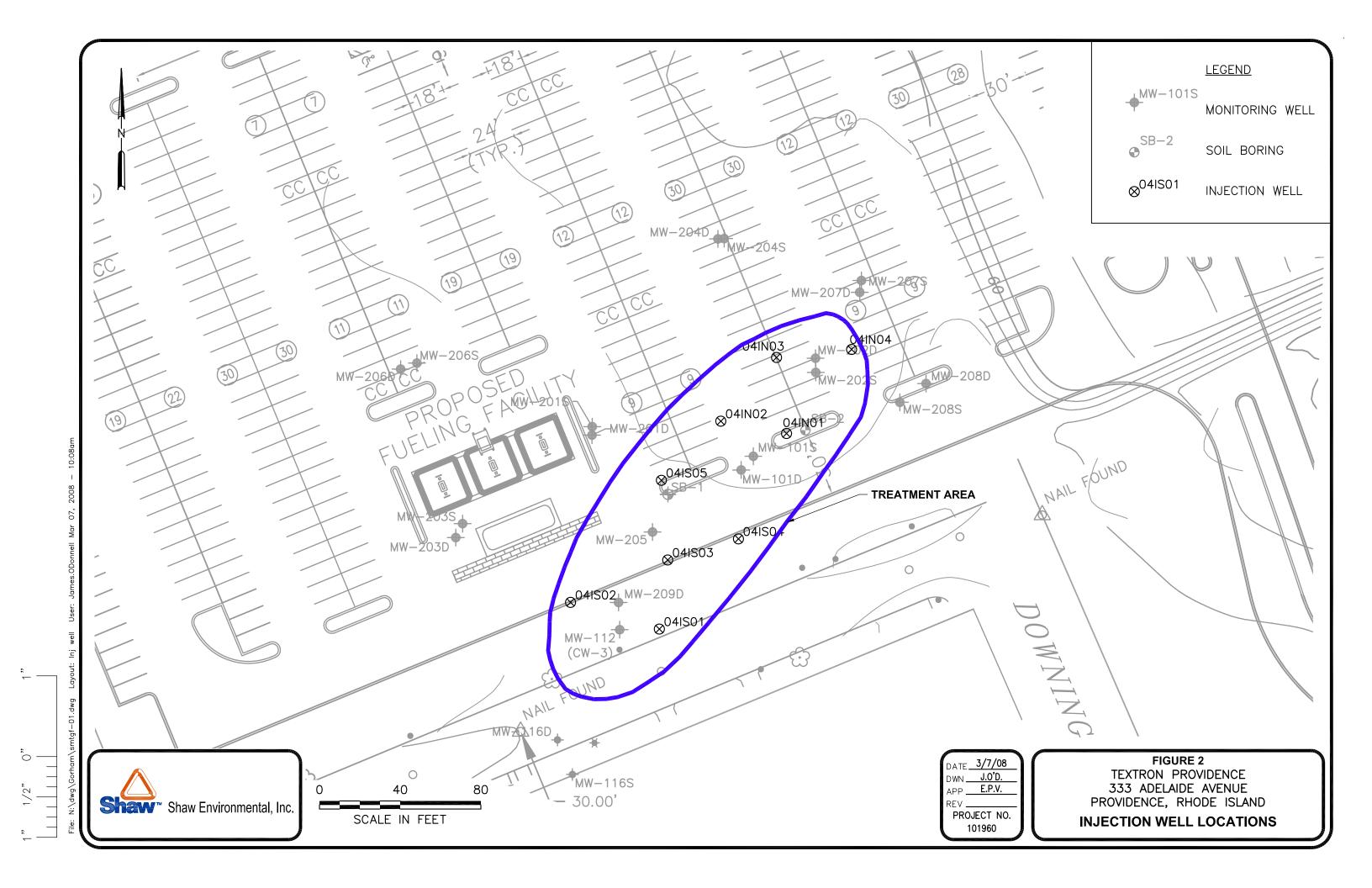
Gregory If. Simpson Project Manager

2010 PEMBED

Date:

FIGURES





TABLES

Table 1 Summary Field Parameters August 2010

Former Gorham Manufacturing Facility Providence, Rhode Island

Well IDDATE(deg. C°)(mS/cm)(mg/L)(mVMW-101D8/31/20105.5115.950.0135.26180.MW-101S8/31/20106.3116.780.2270.4-48.MW-1128/30/20105.7113.530.5765.93204.MW-116D8/31/20106.0314.220.383.48274.MW-116S8/31/20105.8216.550.2127.61251.MW-201D8/31/20106.5614.841.2270.49114.MW-202D8/30/20106.2614.910.2750.39143.MW-202S8/30/20106.2814.770.3160.20.8MW-207D8/30/20106.3315.240.0275.14135.MW-207D8/30/20106.3315.540.7170.35107.MW-209D8/30/20106.5314.310.4390.33-38.MW-216D8/30/20106.6515.230.80.65-125.MW-217D8/30/20106.8914.290.4440.19-14.55						Dissolved	Oxidation Reduction
MW-101D 8/31/2010 5.51 15.95 0.013 5.26 180. MW-101S 8/31/2010 6.31 16.78 0.227 0.4 -48. MW-112 8/30/2010 5.71 13.53 0.576 5.93 204. MW-116D 8/31/2010 6.03 14.22 0.38 3.48 274. MW-116S 8/31/2010 5.82 16.55 0.212 7.61 251. MW-201D 8/31/2010 6.56 14.84 1.227 0.49 114. MW-202D 8/30/2010 6.26 14.91 0.275 0.39 143. MW-202S 8/30/2010 6.28 14.77 0.316 0.2 0.8 MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D			рН	Temperature	Conductivity	Oxygen	Potential
MW-101S 8/31/2010 6.31 16.78 0.227 0.4 -48. MW-112 8/30/2010 5.71 13.53 0.576 5.93 204. MW-116D 8/31/2010 6.03 14.22 0.38 3.48 274. MW-116S 8/31/2010 5.82 16.55 0.212 7.61 251. MW-201D 8/31/2010 6.56 14.84 1.227 0.49 114. MW-202D 8/30/2010 6.26 14.91 0.275 0.39 143. MW-202S 8/30/2010 6.28 14.77 0.316 0.2 0.8 MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.65 15.23 0.8 0.65 -125. MW-216S	Well ID	DATE		(deg. C°)	(mS/cm)	(mg/L)	(mV)
MW-112 8/30/2010 5.71 13.53 0.576 5.93 204. MW-116D 8/31/2010 6.03 14.22 0.38 3.48 274. MW-116S 8/31/2010 5.82 16.55 0.212 7.61 251. MW-201D 8/31/2010 6.56 14.84 1.227 0.49 114. MW-202D 8/30/2010 6.26 14.91 0.275 0.39 143. MW-202S 8/30/2010 6.28 14.77 0.316 0.2 0.8 MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.65 15.23 0.8 0.65 -129. MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -141.	MW-101D	8/31/2010	5.51	15.95	0.013	5.26	180.2
MW-116D8/31/20106.0314.220.383.48274.MW-116S8/31/20105.8216.550.2127.61251.MW-201D8/31/20106.5614.841.2270.49114.MW-202D8/30/20106.2614.910.2750.39143.MW-202S8/30/20106.2814.770.3160.20.8MW-207D8/30/20106.3315.240.0275.14135.MW-207S8/30/20106.3915.540.7170.35107.MW-209D8/30/20107.0714.410.1133.9104.MW-216D8/30/20106.6515.230.80.65-129.MW-217D8/30/20106.6914.290.4440.19-143.	MW-101S	8/31/2010	6.31	16.78	0.227	0.4	-48.3
MW-116S8/31/20105.8216.550.2127.61251.MW-201D8/31/20106.5614.841.2270.49114.MW-202D8/30/20106.2614.910.2750.39143.MW-202S8/30/20106.2814.770.3160.20.8MW-207D8/30/20106.3315.240.0275.14135.MW-207S8/30/20106.3915.540.7170.35107.MW-209D8/30/20107.0714.410.1133.9104.MW-216D8/30/20106.5314.310.4390.33-38.MW-216S8/30/20106.6515.230.80.65-125.MW-217D8/30/20106.8914.290.4440.19-14.	MW-112	8/30/2010	5.71	13.53	0.576	5.93	204.4
MW-201D 8/31/2010 6.56 14.84 1.227 0.49 114. MW-202D 8/30/2010 6.26 14.91 0.275 0.39 143. MW-202S 8/30/2010 6.28 14.77 0.316 0.2 0.8 MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.53 14.31 0.439 0.33 -38. MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -12.9 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -14.41	MW-116D	8/31/2010	6.03	14.22	0.38	3.48	274.3
MW-202D8/30/20106.2614.910.2750.39143.MW-202S8/30/20106.2814.770.3160.20.8MW-207D8/30/20106.3315.240.0275.14135.MW-207S8/30/20106.3915.540.7170.35107.MW-209D8/30/20107.0714.410.1133.9104.MW-216D8/30/20106.5314.310.4390.33-38.MW-216S8/30/20106.6515.230.80.65-125.MW-217D8/30/20106.8914.290.4440.19-145.	MW-116S	8/31/2010	5.82	16.55	0.212	7.61	251.7
MW-202S 8/30/2010 6.28 14.77 0.316 0.2 0.8 MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.53 14.31 0.439 0.33 -38. MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -129 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -143	MW-201D	8/31/2010	6.56	14.84	1.227	0.49	114.9
MW-207D 8/30/2010 6.33 15.24 0.027 5.14 135. MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.53 14.31 0.439 0.33 -38. MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -125 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -143	MW-202D	8/30/2010	6.26	14.91	0.275	0.39	143.1
MW-207S 8/30/2010 6.39 15.54 0.717 0.35 107. MW-209D 8/30/2010 7.07 14.41 0.113 3.9 104. MW-216D 8/30/2010 6.53 14.31 0.439 0.33 -38. MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -129 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -142	MW-202S	8/30/2010	6.28	14.77	0.316	0.2	0.8
MW-209D8/30/20107.0714.410.1133.9104.MW-216D8/30/20106.5314.310.4390.33-38.MW-216S8/30/20106.6515.230.80.65-129MW-217D8/30/20106.8914.290.4440.19-143	MW-207D	8/30/2010	6.33	15.24	0.027	5.14	135.5
MW-216D 8/30/2010 6.53 14.31 0.439 0.33 -38. MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -125 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -142	MW-207S	8/30/2010	6.39	15.54	0.717	0.35	107.3
MW-216S 8/30/2010 6.65 15.23 0.8 0.65 -125 MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -142	MW-209D	8/30/2010	7.07	14.41	0.113	3.9	104.8
MW-217D 8/30/2010 6.89 14.29 0.444 0.19 -143	MW-216D	8/30/2010	6.53	14.31	0.439	0.33	-38.9
	MW-216S	8/30/2010	6.65	15.23	0.8	0.65	-125
	MW-217D	8/30/2010	6.89	14.29	0.444	0.19	-141
V VV-21/5 8/30/2010 6.68 13.95 1.242 0.53 -89.	MW-217S	8/30/2010	6.68	13.95	1.242	0.53	-89.4
MW-218D 8/30/2010 6.11 13.7 0.147 0.26 170.	MW-218D	8/30/2010	6.11	13.7	0.147	0.26	170.6
MW-218S 8/30/2010 6.94 12.92 1.062 0.22 -162	MW-218S	8/30/2010	6.94	12.92	1.062	0.22	-162.7

Notes:

C° = degrees Celsius

mS/cm = millisiemens per centimeter

mg/L = milligrams per liter

mV = milli volts

Table 2 Groundwater Elevations August 2010

Well ID	Date	Reference Elevation (Feet)	Depth to Water (Feet)	LNAPL Thickness (Feet)	Groundwater Elevation (Feet)
CW-01	8/31/2010	99.52	25.72	0	73.80
CW-02	8/31/2010	98.86	24.91	0	73.95
CW-06	8/31/2010	99.52	25.11	0	74.41
GZA-3	8/31/2010	NA	17.89	0	NA
MW-101D	8/31/2010	98.91	24.83	0	74.08
MW-101S	8/31/2010	98.90	24.84	0	74.06
MW-109D	8/31/2010	NA	19.27	0	NA
MW-112	8/30/2010	100.63	26.63	0	74.00
MW-116D	8/31/2010	98.92	24.89	0	74.03
MW-116S	8/31/2010	99.40	25.33	0	74.07
MW-201D	8/31/2010	98.80	24.77	0	NA
MW-202D	8/30/2010	98.17	24.13	0	74.04
MW-202S	8/30/2010	98.06	24.05	0	74.01
MW-207D	8/30/2010	98.18	24.19	0	73.99
MW-207S	8/30/2010	98.28	24.27	0	74.01
MW-209D	8/30/2010	99.90	26.32	0	73.58
MW-216D	8/30/2010	98.69	25.57	0	73.12
MW-216S	8/30/2010	99.58	25.58	0	74.00
MW-217D	8/30/2010	98.65	25.03	0	73.62
MW-217S	8/30/2010	98.71	25.07	0	73.64
MW-218D	8/30/2010	99.67	25.60	0	74.07
MW-218S	8/30/2010	99.61	25.50	0	74.11
MW-220S	8/31/2010	99.41	25.47	0	73.94
MW-221S	8/31/2010	98.92	26.83	1.27	73.27
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Former Gorham Manufacturing Facility Providence, Rhode Island

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

Table 3 Groundwater Analytical Results August 2010 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	MW-202D
	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/31/2010	8/30/2010	8/31/2010	8/31/2010	8/31/2010	8/30/2010
CONSTITUENT	Primary	Primary	Primary	Duplicate 1	Primary	Duplicate 1	Primary	Primary	Duplicate 1	Primary	Primary	Primary	Primary	Primary	Primary
VOCs (ug/L)															
1,1-Dichloroethene	170	<1			1.2		<10	<1	<1	<1	<10	<1	<1	<100	<10
1,2,4-Trimethylbenzene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
1,3,5-Trimethylbenzene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
Acetone	<200	<10			<10		<100	<10	<10	<10	<100	<10	<10	<1000	<100
Benzene	<20	<1			1		<10	<1	<1	<1	<10	<1	<1	<100	<10
Chloroform	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
cis-1,2-Dichloroethene	320	<2			42		230	4.7	4.1	<2	<20	<2	<2	<200	<20
Dichloromethane	<100	<5			<5		<50	<5	<5	<5	<50	<5	<5	<500	<50
Ethylbenzene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
m/p-xylene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
Methyltert-butylether	<40	<2			2.7		<20	<2	<2	<2	<20	<2	<2	<200	<20
Naphthalene	<100	<5			<5		<50	<5	<5	<5	<50	<5	<5	<500	<50
o-Xylene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
Tetrachloroethene	210	<2			<2		7700	13	15	<2	260	<2	<2	11000	330
Toluene	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
Trichloroethene	2300	<2			16		170	<2	<2	<2	<20	<2	<2	610	<20
Vinyl chloride	<40	<2			14		<20	<2	<2	<2	<20	<2	<2	<200	<20
Xylene (total)	<40	<2			<2		<20	<2	<2	<2	<20	<2	<2	<200	<20
TPH (mg/L)															
Unidentified TPH			11	11											
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 2010 Former Gorham Manufacturing Facility Providence, Rhode Island

	MW-202S	MW-207D	MW-207S	MW-209D	MW-216D	MW-216S	MW-217D	MW-217S	MW-218D	MW-218S
	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010	8/30/2010
CONSTITUENT	Primary									
VOCs (ug/L)										
1,1-Dichloroethene	<1	<1	<100	<10	<1	<1	<1	<1	<10	<1
1,2,4-Trimethylbenzene	<2	<2	<200	<20	<2	15	<2	<2	<20	<2
1,3,5-Trimethylbenzene	<2	<2	<200	<20	<2	12	<2	<2	<20	<2
Acetone	<10	<10	<1000	<100	<10	<10	<10	<10	<100	26
Benzene	<1	<1	<100	<10	<1	<1	<1	<1	<10	<1
Chloroform	7	<2	<200	<20	<2	<2	<2	<2	36	14
cis-1,2-Dichloroethene	75	22	<200	<20	<2	49	63	31	<20	<2
Dichloromethane	<5	<5	<500	<50	<5	<5	<5	<5	<50	8.6
Ethylbenzene	<2	<2	<200	<20	<2	3.4	<2	<2	<20	<2
m/p-xylene	<2	<2	<200	<20	<2	8.6	<2	<2	<20	<2
Methyltert-butylether	<2	<2	<200	<20	<2	<2	2.1	<2	<20	<2
Naphthalene	<5	<5	<500	<50	<5	21	<5	<5	<50	<5
o-Xylene	<2	<2	<200	<20	<2	12	<2	<2	<20	<2
Tetrachloroethene	91	4100	3900	620	<2	<2	<2	16	400	<2
Toluene	<2	<2	<200	<20	<2	2.8	<2	<2	<20	<2
Trichloroethene	3.7	16	<200	71	2.3	<2	8	<2	29	<2
Vinyl chloride	<2	2	<200	<20	<2	<2	<2	11	<20	<2
Xylene (total)	<2	<2	<200	<20	<2	21	<2	<2	<20	<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 2010

Former Gorham Manufacturing Facility Providence, Rhode Island

Mashapaug Pond Complianc	e Wells			
Sample ID	GZA-3	GZA-3	MW-109D	Compliance
Date Collected	8/31/2010	8/31/2010	8/31/2010	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	1.2	NA	<1	50,000
cis-1,2-Dichloroethene	42	NA	<2	50,000
Tetrachloroethene	<2	NA	<2	5,000
Trichloroethene	16	NA	<2	20,000
Vinyl chloride	<2	NA	<2	1,200

TPH Remediation Area Well			
Sample ID	CW-6	CW-6	Compliance
Date Collected	8/31/2010	8/31/2010	Standard ¹
CONSTITUENT		Duplicate	otandara
TPH (mg/L)	11	11	20

Sewer Interceptor Area Wells			
Sample ID	CW-1	CW-2	Compliance
Date Collected	8/31/2010	8/31/2010	Standard ²
CONSTITUENT			
VOCs (ug/L)			
1,1-Dichloroethane	<40	<2	120,000
1,1-Dichloroethene	170	<1	23,000
cis-1,2-Dichloroethene	320	<2	69,000
trans-1,2-Dichloroethene	<40	<2	79,000
Tetrachloroethene	210	<2	NS
Trichloroethene	2,300	<2	87,000

Adelaide Avenue Wells					
Sample ID	MW-112	MW-209D	MW-218D	MW-218S	Compliance
Date Collected	8/30/2010	8/30/2010	8//2010	8//2010	Standard ³
CONSTITUENT					- and a
VOCs (ug/L)					
cis-1,2-Dichloroethene	<20	<20	<20	<2	2,400
1,1-Dichloroethene	<10	<10	<10	<1	7
Benzene	<10	<10	<10	<1	140
Chloroform	<20	<20	36	14	1,900
Methyl tert-butyl ether	<20	<20	<20	<2	5,000
Tetrachloroethene	260	620	400	<2	150
Trichloroethene	<20	71	29	<2	540
Vinyl chloride	<20	<20	<20	<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.

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).

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).

N:\Shared\Projects\101960 Gorham\RIDEM Status Rpts\2010\Aug 2010\Tables\Table 4 Compliance Wells_Aug10.xlsx

ATTACHMENT 1

Environmental Laboratories Corporation



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

September 20, 2010

ANALYTICAL TEST RESULTS

Ed VanDoren Shaw Environmental & Infrastructure, Inc. 11 Northeastern Boulevard Salem, NH 030791953 TEL: (603) 870-4530 FAX: (603) 870-4501

Subject: 130274 Textron Gorham

Workorder No.: 1009004

Dear Ed VanDoren:

AMRO Environmental Laboratories Corp. received 26 samples on 9/1/2010 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 $\cancel{119}$ 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.

Date: 16-Sep-10

CLIENT: Project: Lab Order: Date Received:	Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham 1009004 9/1/2010	Work Order Sa	mple Summary
Lab Sample ID	Client Sample ID	Collection Date	Collection Time
1009004-01A	MW-112	8/30/2010	10:30 AM
1009004-02A	MW-202 D	8/30/2010	2:30 PM
1009004-03A	MW-202 S	8/30/2010	2:00 PM
1009004-04A	MW-207 D	8/30/2010	1:00 PM
1009004-05A	MW-207 S	8/30/2010	1:30 PM
1009004-06A	MW-209 D	8/30/2010	10:00 AM
1009004-07A	MW-216 D	8/30/2010	7:30 AM
1009004-08A	MW-216 S	8/30/2010	7:00 AM
1009004-09A	MW-217 D	8/30/2010	8:30 AM
1009004-10A	MW-217 S	8/30/2010	9:00 AM
1009004-11A	MW-218 D	8/30/2010	12:00 PM
1009004-12A	MW-218 S	8/30/2010	11:30 AM
1009004-13A	MW-101 D	8/31/2010	6:30 AM
1009004-14A	MW-101 S	8/31/2010	6:00 AM
1009004-15A	MW-101 S Dup	8/31/2010	6:00 AM
1009004-16A	MW-116 D	8/31/2010	10:00 AM
1009004-17A	MW-116 S	8/31/2010	9:30 AM
1009004-18A	MW-201 D	8/31/2010	7:30 AM
1009004-19A	CW-2	8/31/2010	8:30 AM
1009004-20A	CW-1	8/31/2010	9:00 AM
1009004-21A	MW-109 D	8/31/2010	12:30 PM
1009004-21B	MW-109 D	8/31/2010	12:30 PM
1009004-22A	GZA-3	8/31/2010	12:00 PM
1009004-22B	GZA-3	8/31/2010	12:00 PM
1009004-23A	GZA-3 Dup	8/31/2010	12:00 PM
1009004-24A	CW-6	8/31/2010	11:00 AM
1009004-25A	CW-6 Dup	8/31/2010	11:00 AM
1009004-26A	Trip Blank	8/31/2010	12:00 AM

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16-Sep-10

Lab Order: Client: Project:	1009004 Shaw Environmental & I 130274 Textron Gorham	1009004 Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham			DATES I	DATES REPORT	
Sample ID	Client Sample ID	Collection Date	Matrix	Analytical Test Name Preparatory Test Name	Prep Date	Analysis Date Batch ID TC	TCLP Date
1009004-01A	MW-112	8/30/2010 10:30:00 AM	Groundwater	EPA 8260B VOLATILES by GC/MS EPA 5030B	8/30/2010	9/9/2010 R45384	
1009004-02A	MW-202 D	8/30/2010 2:30:00 PM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-03A	MW-202 S	8/30/2010 2:00:00 PM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45389	
1009004-04A	MW-207 D	8/30/2010 1:00:00 PM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45389	
3				EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-05A	S 702-WM	8/30/2010 1:30:00 PM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 -R45405	
1009004-06A	MW-209 D	8/30/2010 10:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-07A	MW-216 D	8/30/2010 7:30:00 AM		EPA 8260B VOLATILES by GC/MS	· 8/31/2010	9/11/2010 R45405	
1009004-08A	MW-216 S	8/30/2010 7:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/13/2010 R45415	
1009004-09A	MW-217 D	8/30/2010 8:30:00 AM	-	EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-10A	MW-217 S	8/30/2010 9:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/13/2010 R45415	
1009004-11A	MW-218 D	8/30/2010 12:00:00 PM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	

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AMRO EI	AMRO Environmental Laboratories Corp.	boratories Corp	·		16-Sep-10		
Lab Order: Client: Project:	1009004 Shaw Environmental & I 130274 Textron Gorham	1009004 Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham			DATES REPORT	REPORT	
Sample ID	Client Sample ID	Collection Date	Matrix	Analytical Test Name Preparatory Test Name	Prep Date	Analysis Date Batch ID	TCLP Date
1009004-12A	MW-218 S	8/30/2010 11:30:00 AM	Groundwater	EPA 8260B VOLATILES by GC/MS EPA 5030B	8/30/2010	9/9/2010 R45384	
1009004-13A	Q 101-WM	8/31/2010 6:30:00 AM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/13/2010 R45415	
				EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-14A	MW-101 S	8/31/2010 6:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-15A	MW-101 S Dup			EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-16A	MW-116 D	8/31/2010 10:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-17A	MW-116 S	8/31/2010 9:30:00 AM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-18A	MW-201 D	8/31/2010 7:30:00 AM		EPA 8260B VOLATILES by GC/MS	. 8/31/2010	9/11/2010 R45405	
1009004-19A	CW-2	8/31/2010 8:30:00 AM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-20A	CW-1	8/31/2010 9:00:00 AM		EPA 8260B VOLATILES by GC/MS	8/31/2010	9/11/2010 R45405	
1009004-21A	Q 601-WM	8/31/2010 12:30:00 PM		EPA 8260B VOLATILES by GC/MS	8/30/2010	9/9/2010 R45384	
1009004-21B				EPA 6010B ICP METALS, DISSOLVED EPA 3010 AQPREP TOTAL METALS: ICP/GFAA	9/1/2010	9/2/2010 20580	

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Lab Order: Client: Project:	1009004 Shaw Environmental & Infrastructure, Inc. 130274 Textron Gorham	& Infrastructure, Inc. am			DATES REPORT	REPORT	_
Sample ID	Client Sample ID	Collection Date	Matrix	Analytical Test Name Preparatory Test Name	Prep Date	Analysis Date Batch ID	TCLP Date
1009004-22A	GZA-3	8/31/2010 12:00:00 PM 0	Groundwater	EPA 8260B VOLATILES by GC/MS EPA 5030B	8/30/2010	9/9/2010 R45384	
1009004-22B				EPA 6010B ICP METALS, DISSOLVED EPA 3010 AQPREP TOTAL METALS: ICP/GFAA	9/1/2010	9/2/2010 20580	
1009004-23A	GZA-3 Dup			EPA 6010B ICP METALS, DISSOLVED	9/1/2010	9/2/2010 20580	
1009004-24A	CW-6	8/31/2010 11:00:00 AM		TPH by GC/FID (modified 8015B) AQPREP SEP FUNNEL: FING	9/3/2010	9/3/2010 20589	
1009004-25A	CW-6 Dup			TPH by GC/FID (modified 8015B)	9/3/2010	9/3/2010 20589	
1009004-26A	Trip Blank	8/31/2010		EPA 8260B VOLATILES by GC/MS EPA 5030B	8/31/2010	9/11/2010 R45405	

16-Sep-10

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AMRO Environmental Laboratories Corp.

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· · · ·	AMRO Environmental Laboratories Corporation 111 Herrick Street		Project Name:	Textron Gorham	5	Standard	TAT	Seal Intact?				Date/Time	Sampred		8-31.10 1100 GW	1330 1	11300	1100	1, 1300				HN03, S-H2SO4, Na-NaOH,		Inc.	,		FAX #: 60			2.2	0	1/1/	sterety. Samples can not clock will not start until	Yellow: Client Copy
	AMRO Environmenta 111 Herrick Street	Mertimack, NH 03034		1302/4	P.O.#: 157431			QUOTE #:		-		Sample ID.:	· · · · · · · · · · · · · · · · · · ·		Cw~6	Mw-109 D	G Z A - 3	CW-6 DWP		5 }			Preservative: CI-HCI, MeOH, N-HN03,	Send Results To: Ed VanDoren	Shaw Environmental,	theas	Salem, NH 030/9-1953	PHONE #: 603-8/0-4530	E-mail:	Relinquished By:	Sand Beach	- the for	manine har	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.	

AMRO Environmental Laboratories Corporation

SAMPLE RECEIPT CHECKLIST

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

Client: SHAW	AMRO I	D.		1009 00 424-2022
Project Name: 130277 TEXTEON GOR HAM	Date Rec			9-1-10
Ship via: (circle one) Fed Ex., UPS, AMRO Courier,	Date Due			9-9-10
Hand Del., Other Courier, Other:				
		<u>.</u>		
Items to be Checked Upon Receipt	Yes	No	NA	Comments
1. Army Samples received in individual plastic bags?			1	
2. Custody Seals present?				
3. Custody Seals Intact?		•· • •	V	
4. Air Bill included in folder if received?			~	
5. Is COC included with samples?				
(Is COC simulated and detaid by slight?)			· · · ·	
6. Is COC signed and dated by client? 7. Laboratory receipt temperature. $TEMP = 3^{\circ}$	V			
Samples rec. with iceice packs neither	-			
8. Were samples received the same day they were sampled?	· · ·		<u> </u>	
Is client temperature = or $<6^{\circ}C$?				
If no obtain authorization from the client for the analyses.				
		•		· · · · · · · · · · · · · · · · · · ·
Client authorization from: Date: Obtained by:				
9. Is the COC filled out correctly and completely?				
10. Does the info on the COC match the samples?				
11. Were samples rec. within holding time?				· · · · · · · · · · · · · · · · · · ·
12. Were all samples properly labeled?				·
13. Were all samples properly preserved?			+	······
14. Were proper sample containers used?	U.			
15. Were all samples received intact? (none broken or leaking)				
16. Were VOA vials rec. with no air bubbles?			<u> </u>	· · · · · · · · · · · · · · · · · · ·
17. Were the sample volumes sufficient for requested analysis?				
18. Were all samples received?			<u> </u>	·
19. VPH and VOA Soils only:	L	L		
Sampling Method VPH (circle one): M=Methanol, E=EnCore (air-tight container)				
Sampling Method VOA (circle one): M=Methanol, SB=Sodium Bisulfate, E=EnCo	ore, B=Bull	<u> </u>		
If M or SB:			ļ	·
Does preservative cover the soil?				· · · · · · · · · · · · · · · · · · ·
If NO then client must be faxed.				
Does preservation level come close to the fill line on the vial?	ļ			
If NO then client must be faxed.				
Were vials provided by AMRO?				
If NO then weights MUST be obtaine	d from clie	nt	· · · · · · · · · · · · · · · · · · ·	
Was dry weight aliquot provided?				
If NO then fax client and inform the	/OA lab A	SAP.		
20. Subcontracted Samples:			~	
What samples sent:				
Where sent:			1	
Date:				
Analysis:			· · ·	
TAT:		l		
21. Information entered into:				
Internal Tracking Log?				
Dry Weight Log?			11	· · ·
Client Log?			./	· · · · · · · · · · · · · · · · · · ·
Composite Log?		-	11	
Filtration Log?			Ĩ/	· · · · · · · · · · · · · · · · · · ·
Received By: MG Date: 9-1-10 Logged in By: M	G	t	Date:	9-1-10
	nE			Q (-12)

AMRO Environmental Laboratories Corporation

Please Circle if:

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

Sample= Soil Sample= Waste							AMRO ID:	10090	04	
Sample ID	Analysis	Volume Sample	Preserv. Listed	Initial pH*	Acceptable? Y or N	List Preserv. Added by AMRO	Solution ID # of Preserv.	Volume Preservative Added	Final adjusted pH	Final adjusted pH (afte 16 or 24 hours)
01A-722A	Ubc	2-4041	Her	-				· · · · · · · · · · · · · · · · · · ·		
26A (TB)	UD1	1-40HL	Hec					······		
21B-22B	РЬ РЬ	SOOMC	HNO3	62	\times			-		
23A	PB.	SOOHL	HNO3	42	X			· · ·	·····	
24A-25A		2-12 Am			×					
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oH Checked B	unuiysis 07 y:ˈ	<u> </u>	G-	Date:	9-1-10	pH adj	usted By:		Date:	
oH Checked B	v:			Date:		nH adi (16	or 24hrs)By:		Date:	

qc/qcmemos/forms/samplerec Rev.19 04/20/09

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CLIENT:Shaw Environmental & Infrastructure, Inc.Project:130274 Textron GorhamLab Order:1009004

Date: 20-Sep-10

CASE NARRATIVE

GC/MS VOLATILES:

1. A Laboratory Control Sample (LCS) was performed on 09/09/10 (Batch ID:R45389).

1.1 The % Recovery for 5 analytes out of 67 analytes in the LCS was outside the laboratory control limits.

2. A Laboratory Control Sample (LCS) was performed on 09/11/10 (Batch ID:R45405).

2.1 The % Recovery for 2 analytes out of 67 analytes in the LCS was outside the laboratory control limits.

3. A Matrix Spike (MS) and Matrix Spike Duplicate (MSD) were performed on sample 216D (1009004-07) Batch ID: R45405.

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

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

4. A Matrix Spike (MS) and Matrix Spike Duplicate (MSD) were performed on sample 217S (1009004-10) Batch ID: R45415.

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

TPH by GC/FID:

1. No QC deviations were noted.

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
- 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.
- W Post-digestion spike for Furnace AA analysis is out of control limits (85-115), while sample absorbance is less than 50% of spike absorbance.
- * Duplicate analysis not within control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995
- # See Case Narrative

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:1009004Project:130274 Textron GorhamLab ID:1009004-01A

Date: 16-Sep-10

Client Sample ID: MW-112 Collection Date: 8/30/2010 10:30:00 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	9/9/2010 6:35:00 PM
Chloromethane	ND	50		µg/L	10	9/9/2010 6:35:00 PM
Vinyl chloride	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Chloroethane	ND	50		µg/L	· 10	9/9/2010 6:35:00 PM
Bromomethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Trichlorofluoromethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Diethyl ether	ND	50		µg/L	10	9/9/2010 6:35:00 PM
Acetone	ND	100		µg/L	10	9/9/2010 6:35:00 PM
1,1-Dichloroethene	ND	10		µg/L	10	9/9/2010 6:35:00 PM
Carbon disulfide	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Methylene chloride	ND	50		µg/L	10	9/9/2010 6:35:00 PM
Methyl tert-butyl ether	ND	20		µg/L	10	9/9/2010 6:35:00 PM
trans-1,2-Dichloroethene	ND	20		µg/L	10	9/9/2010 6:35:00 PM
1,1-Dichloroethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
2-Butanone	ND	100		µg/L	10	9/9/2010 6:35:00 PM
2,2-Dichloropropane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
cis-1,2-Dichloroethene	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Chloroform	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Tetrahydrofuran	ND	100		µg/L	10	9/9/2010 6:35:00 PM
Bromochloromethane	ND	20		µg/L	[~] 10	9/9/2010 6:35:00 PM
1,1,1-Trichloroethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
1,1-Dichloropropene	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Carbon tetrachloride	ND	20		µg/L	10	9/9/2010 6:35:00 PM
1,2-Dichloroethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Benzene	ND	10		µg/L	10	9/9/2010 6:35:00 PM
Trichloroethene	ND	20		µg/L	10	9/9/2010 6:35:00 PM
1,2-Dichloropropane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Bromodichloromethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Dibromomethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
4-Methyl-2-pentanone	ND	100		µg/L	10	9/9/2010 6:35:00 PM
cis-1,3-Dichloropropene	ND	10		µg/L	10	9/9/2010 6:35:00 PM
Toluene	ND	20		µg/L	10	9/9/2010 6:35:00 PM
trans-1,3-Dichloropropene	ND	10		µg/L	10	9/9/2010 6:35:00 PM
1,1,2-Trichloroethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
1,2-Dibromoethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
2-Hexanone	ND	100		µg/L	10	9/9/2010 6:35:00 PM
1,3-Dichloropropane	ND	20		µg/L	10	9/9/2010 6:35:00 PM
Tetrachloroethene	260	20		µg/L	10	9/9/2010 6:35:00 PM
Dibromochloromethane	ND	20		µg/L	10	9/9/2010 6:35:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-01A

Date: 16-Sep-10

Client Sample ID: MW-112 Collection Date: 8/30/2010 10:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
1,1,1,2-Tetrachloroethane	ND	20	µg/L	10	9/9/2010 6:35:00 PM
Ethylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
m,p-Xylene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
o-Xylene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
Styrene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
Bromoform	ND	20	µg/L	· 10	9/9/2010 6:35:00 PM
Isopropylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
1,1,2,2-Tetrachloroethane	ND	20	μg/L	10	9/9/2010 6:35:00 PM
1,2,3-Trichloropropane	ND	20	µg/L	10	9/9/2010 6:35:00 PM
Bromobenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
n-Propylbenzene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
2-Chlorotoluene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
4-Chlorotoluene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
1,3,5-Trimethylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
tert-Butylbenzene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
1,2,4-Trimethylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
sec-Butylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
4-Isopropyltoluene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
1,3-Dichlorobenzene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
1,4-Dichlorobenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
n-Butylbenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
1,2-Dichlorobenzene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
1,2-Dibromo-3-chloropropane	ND	50	µg/L	10	9/9/2010 6:35:00 PM
1,2,4-Trichlorobenzene	ND	20	μg/L	10	9/9/2010 6:35:00 PM
Hexachlorobutadiene	ND	20	µg/L	10	9/9/2010 6:35:00 PM
Naphthalene	ND	50	µg/L	10	9/9/2010 6:35:00 PM
1,2,3-Trichlorobenzene	^{star} ND	20	µg/L	10	9/9/2010 6:35:00 PM
Surr: Dibromofluoromethane	90.7	82-122	%REC	10	9/9/2010 6:35:00 PM
Surr: 1,2-Dichloroethane-d4	99.4	73-135	%REC	10	9/9/2010 6:35:00 PM
Surr: Toluene-d8	103	82-117	%REC	10	9/9/2010 6:35:00 PM
Surr: 4-Bromofluorobenzene	93.4	77-119	%REC	10	9/9/2010 6:35:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-02A

Date: 16-Sep-10

Client Sample ID: MW-202 D Collection Date: 8/30/2010 2:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	50	µg/L	10	9/11/2010 4:55:00 PM
Chloromethane	ND	50	µg/L	10	9/11/2010 4:55:00 PM
Vinyl chloride	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Chloroethane	ND	50	µg/L	. 10	9/11/2010 4:55:00 PM
Bromomethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Trichlorofluoromethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Diethyl ether	ND	50	µg/L	10	9/11/2010 4:55:00 PM
Acetone	ND	100	μg/L	10	9/11/2010 4:55:00 PM
1,1-Dichloroethene	ND	10	µg/L	.10	9/11/2010 4:55:00 PM
Carbon disulfide	ND	20	µg/L	10 .	9/11/2010 4:55:00 PM
Methylene_chloride	ND	50	µg/L	10	9/11/2010 4:55:00 PM
Methyl tert-butyl ether	ND	20	µg/L	10	9/11/2010 4:55:00 PM
trans-1,2-Dichloroethene	. ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,1-Dichloroethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
2-Butanone	ND	100	µg/L	10	9/11/2010 4:55:00 PM
2,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
cis-1,2-Dichloroethene	ND	20	μg/L	10	9/11/2010 4:55:00 PM
Chloroform	ND	20	μg/L	10	9/11/2010 4:55:00 PM
Tetrahydrofuran	ND	100	µg/L	10	·· 9/11/2010 4:55:00 PM
Bromochloromethane	ND	20	µg/L	⁻ 10	9/11/2010 4:55:00 PM
1,1,1-Trichloroethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,1-Dichloropropene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Carbon tetrachloride	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,2-Dichloroethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Benzene	ND	10	µg/L	10	9/11/2010 4:55:00 PM
Trichloroethene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Bromodichloromethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Dibromomethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
4-Methyl-2-pentanone	ND	100	μg/L	10	9/11/2010 4:55:00 PM
cis-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 4:55:00 PM
Toluene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
trans-1,3-Dichloropropene	ND	10	μg/L	10	9/11/2010 4:55:00 PM
1,1,2-Trichloroethane	ND	20	μg/L	10	9/11/2010 4:55:00 PM
1,2-Dibromoethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
2-Hexanone	ND	100	µg/L	10	9/11/2010 4:55:00 PM
1,3-Dichloropropane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Tetrachloroethene	330	20	µg/L	10	9/11/2010 4:55:00 PM
Dibromochloromethane	ND	20	μg/L	10	9/11/2010 4:55:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-02A

Date: 16-Sep-10

Client Sample ID: MW-202 D Collection Date: 8/30/2010 2:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	20	μg/L	10	9/11/2010 4:55:00 PM
1,1,1,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Ethylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
m,p-Xylene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
o-Xylene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Styrene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Bromoform	ND	20	μg/L	10	9/11/2010 4:55:00 PM
Isopropylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,1,2,2-Tetrachloroethane	ND	20	μg/L	10	9/11/2010 4:55:00 PM
1,2,3-Trichloropropane	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Bromobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
n-Propylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
2-Chlorotoluene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
4-Chlorotoluene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,3,5-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
tert-Butylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,2,4-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
sec-Butylbenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
4-Isopropyltoluene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,3-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,4-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
n-Butylbenzene	ND	20	µg/L	. 10	9/11/2010 4:55:00 PM
1,2-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
1,2-Dibromo-3-chloropropane	ND	50	µg/L	10	9/11/2010 4:55:00 PM
1,2,4-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Hexachlorobutadiene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Naphthalene	ND	50	µg/L	10	9/11/2010 4:55:00 PM
1,2,3-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 4:55:00 PM
Surr: Dibromofluoromethane	100	82-122	%REC	10	9/11/2010 4:55:00 PM
Surr: 1,2-Dichloroethane-d4	108	73-135	%REC	10	9/11/2010 4:55:00 PM
Surr: Toluene-d8	107	82-117	%REC	10	9/11/2010 4:55:00 PM
Surr: 4-Bromofluorobenzene	94.3	77-119	%REC	10	9/11/2010 4:55:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-03A

Date: 16-Sep-10

Client Sample ID: MW-202 S Collection Date: 8/30/2010 2:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	5.0	µg/L	1	9/9/2010 2:48:00 PM
Chloromethane	ND	5.0	µg/L	1	9/9/2010 2:48:00 PM
Vinyl chloride	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Chloroethane	ND	5.0	µg/L	- 1	9/9/2010 2:48:00 PM
Bromomethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Trichlorofluoromethane	ND	2.0	µg/L	. 1	9/9/2010 2:48:00 PM
Diethyl ether	ND	5.0	µg/L	. 1	9/9/2010 2:48:00 PM
Acetone	ND	10	μg/L	1	9/9/2010 2:48:00 PM
1,1-Dichloroethene	ND	1.0	μg/L	1	9/9/2010 2:48:00 PM
Carbon disulfide	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
Methylene chloride	ND	5.0	µg/L	1	9/9/2010 2:48:00 PM
Methyl tert-butyl ether	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
trans-1,2-Dichloroethene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,1-Dichloroethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
2-Butanone	ND	10	µg/L	1	9/9/2010 2:48:00 PM
2,2-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
cis-1,2-Dichloroethene	75	2.0	µg/L	1	9/9/2010 2:48:00 PM
Chloroform	7.0	2.0	µg/L	1	9/9/2010 2:48:00 PM
Tetrahydrofuran	ND	10	µg/L	1	9/9/2010 2:48:00 PM
Bromochloromethane	ND	2.0	µg/L	<u>`</u> 1	9/9/2010 2:48:00 PM
1,1,1-Trichloroethane	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,1-Dichloropropene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Carbon tetrachloride	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,2-Dichloroethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Benzene	ND	1.0	µg/L	1	9/9/2010 2:48:00 PM
Trichloroethene	3.7	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,2-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Bromodichloromethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Dibromomethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
4-Methyl-2-pentanone	ND	10	µg/L	1	9/9/2010 2:48:00 PM
cis-1,3-Dichloropropene	ND	1.0	μg/L	1	9/9/2010 2:48:00 PM
Toluene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
trans-1,3-Dichloropropene	ND	1.0	μg/L	1	9/9/2010 2:48:00 PM
1,1,2-Trichloroethane	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,2-Dibromoethane	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
2-Hexanone	ND	10	µg/L	1	9/9/2010 2:48:00 PM
1,3-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Tetrachloroethene	91	2.0	µg/L	1	9/9/2010 2:48:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-03A

Date: 16-Sep-10

Client Sample ID: MW-202 S Collection Date: 8/30/2010 2:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
m,p-Xylene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Styrene	ND	2.0	µg/L	1 -	9/9/2010 2:48:00 PM
Bromoform	ND	2.0	µg/L	<u>1</u>	9/9/2010 2:48:00 PM
Isopropylbenzene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	1 9/9/2010 2:48:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
2-Chlorotoluene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
tert-Butylbenzene	ND	2.0	μg/L ·	1	9/9/2010 2:48:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,3-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
1,4-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 2:48:00 PM
n-Butylbenzene	ND	2.0	µg/L	- 1	9/9/2010 2:48:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 2:48:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 2:48:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:48:00 PM
Surr: Dibromofluoromethane	95.6	82-122	%REC	1	9/9/2010 2:48:00 PM
Surr: 1,2-Dichloroethane-d4	95.3	73-135	%REC	1	9/9/2010 2:48:00 PM
Surr: Toluene-d8	89.1	82-117	%REC	1	9/9/2010 2:48:00 PM
Surr: 4-Bromofluorobenzene	89.1	77-119	%REC	1	9/9/2010 2:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-04A

Date: 16-Sep-10

Client Sample ID: MW-207 D Collection Date: 8/30/2010 1:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS		SW8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/9/2010 3:23:00 PM
Chloromethane	ND	5.0		µg/L	1	9/9/2010 3:23:00 PM
Vinyl chloride	2.0	2.0		µg/L	1	9/9/2010 3:23:00 PM
Chloroethane	ND	5.0		µg/L	. 1	9/9/2010 3:23:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Diethyl ether	ND	5.0		µg/L	1	9/9/2010 3:23:00 PM
Acetone	ND	10		µg/L	1	9/9/2010 3:23:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 3:23:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/9/2010 3:23:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
trans-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
2-Butanone	ND	10		µg/L	1	9/9/2010 3:23:00 PM
2,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
cis-1,2-Dichloroethene	22	2.0		µg/L	1	9/9/2010 3:23:00 PM
Chloroform	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Tetrahydrofuran	ND	10		µg/L	1	9/9/2010 3:23:00 PM
Bromochloromethane	ND	2.0		µg/L	- 1	9/9/2010 3:23:00 PM
1,1,1-Trichloroethane	' ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
1,1-Dichloropropene	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Carbon tetrachloride	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
1,2-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 3:23:00 PM
Trichloroethene	16	2.0		µg/L	1	9/9/2010 3:23:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Bromodichloromethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Dibromomethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
4-Methyl-2-pentanone	ND	10		µg/L	1	9/9/2010 3:23:00 PM
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 3:23:00 PM
Toluene	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 3:23:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
1,2-Dibromoethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 3:23:00 PM
1,3-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM
Tetrachloroethene	4,100	200		μg/L	100	9/11/2010 4:19:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/9/2010 3:23:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-04A

Date: 16-Sep-10

Client Sample ID: MW-207 D Collection Date: 8/30/2010 1:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Bromoform	ND	2.0	µg/L	[~] 1	9/9/2010 3:23:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	μg/L	1	9/9/2010 3:23:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	¹	9/9/2010 3:23:00 PM
n-Butylbenzene	ND	2.0	µg/L	<u></u> 1	9/9/2010 3:23:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 3:23:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Hexachlorobutadiene	ND ·	2.0	µg/L	1	9/9/2010 3:23:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 3:23:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:23:00 PM
Surr: Dibromofluoromethane	92.2	82-122	%REC	1	9/9/2010 3:23:00 PM
Surr: 1,2-Dichloroethane-d4	94.2	73-135	%REC	1	9/9/2010 3:23:00 PM
Surr: Toluene-d8	92.3	82-117	%REC	1	9/9/2010 3:23:00 PM
Surr: 4-Bromofluorobenzene	87.2	77-119	%REC	1	9/9/2010 3:23:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-05A

Date: 16-Sep-10

Client Sample ID: MW-207 S Collection Date: 8/30/2010 1:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	ę	SW8260B			Analyst: SK
Dichlorodifluoromethane	ND	500	µg/L	100	9/11/2010 7:56:00 PM
Chloromethane	ND	500	µg/L	100	9/11/2010 7:56:00 PN
Vinyl chloride	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Chloroethane	ND	500	µg/L	- 100	9/11/2010 7:56:00 PN
Bromomethane	ND	200	μg/L	100	9/11/2010 7:56:00 PN
Trichlorofluoromethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Diethyl ether	ND	500	µg/L	100	9/11/2010 7:56:00 PN
Acetone	ND	1,000	µg/L	100	9/11/2010 7:56:00 PN
1,1-Dichloroethene	ND	100	µg/L	100	9/11/2010 7:56:00 PN
Carbon disulfide	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Methylene chloride	ND	500	µg/L	100	9/11/2010 7:56:00 PN
Methyl tert-butyl ether	ND	200	µg/L	100	9/11/2010 7:56:00 PN
trans-1,2-Dichloroethene	. ND	200	µg/L	100	9/11/2010 7:56:00 PN
1,1-Dichloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
2-Butanone	ND	1,000	µg/L	100	9/11/2010 7:56:00 PN
2,2-Dichloropropane	ND	200	μg/L	100	9/11/2010 7:56:00 PN
cis-1,2-Dichloroethene	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Chloroform	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Tetrahydrofuran	ND	1,000	µg/L	100	9/11/2010 7:56:00 PN
Bromochloromethane	ND	200	µg/L	[~] 100	9/11/2010 7:56:00 PN
1,1,1-Trichloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
1,1-Dichloropropene	ND	200	μg/L	100	9/11/2010 7:56:00 PN
Carbon tetrachloride	ND	200	µg/L	100	9/11/2010 7:56:00 PN
1,2-Dichloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Benzene	ND	100	µg/L	100	9/11/2010 7:56:00 PN
Trichloroethene	ND	200	µg/L	100	9/11/2010 7:56:00 PN
1,2-Dichloropropane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Bromodichloromethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Dibromomethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
4-Methyl-2-pentanone	ND	1,000	µg/L	100	9/11/2010 7:56:00 PN
cis-1,3-Dichloropropene	ND	100	µg/L	100	9/11/2010 7:56:00 PN
Toluene	ND	200	µg/L	100	9/11/2010 7:56:00 PN
trans-1,3-Dichloropropene	ND	100	μg/L	100	9/11/2010 7:56:00 PN
1,1,2-Trichloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
1,2-Dibromoethane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
2-Hexanone	ND	1,000	µg/L	100	9/11/2010 7:56:00 PN
1,3-Dichloropropane	ND	200	µg/L	100	9/11/2010 7:56:00 PN
Tetrachloroethene	3,900	200	µg/L	100	9/11/2010 7:56:00 PN
Dibromochloromethane	ND	200	µg/L	100	9/11/2010 7:56:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-05A

Date: 16-Sep-10

Client Sample ID: MW-207 S Collection Date: 8/30/2010 1:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,1,1,2-Tetrachloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Ethylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
m,p-Xylene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
o-Xylene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Styrene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Bromoform	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Isopropylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,1,2,2-Tetrachloroethane	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,2,3-Trichloropropane	ND	200	μg/L	100	9/11/2010 7:56:00 PM
Bromobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
n-Propylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
2-Chlorotoluene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
4-Chlorotoluene	ND	200	μg/L	100	9/11/2010 7:56:00 PM
1,3,5-Trimethylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
tert-Butylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,2,4-Trimethylbenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
sec-Butylbenzene	ND	200	΄μg/L	100	9/11/2010 7:56:00 PM
4-Isopropyltoluene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,3-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,4-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
n-Butylbenzene	ND	200	µg/L	_ 100	9/11/2010 7:56:00 PM
1,2-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
1,2-Dibromo-3-chloropropane	ND	500	µg/L	100	9/11/2010 7:56:00 PM
1,2,4-Trichlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Hexachlorobutadiene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Naphthalene	ND	500	µg/L	100	9/11/2010 7:56:00 PM
1,2,3-Trichlorobenzene	ND	200	µg/L	100	9/11/2010 7:56:00 PM
Surr: Dibromofluoromethane	91.4	82-122	%REC	100	9/11/2010 7:56:00 PM
Surr: 1,2-Dichloroethane-d4	103	73-135	%REC	100	9/11/2010 7:56:00 PM
Surr: Toluene-d8	100	82-117	%REC	100	9/11/2010 7:56:00 PM
Surr: 4-Bromofluorobenzene	95.6	77-119	%REC	100	9/11/2010 7:56:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-06A

Date: 16-Sep-10

Client Sample ID: MW-209 D Collection Date: 8/30/2010 10:00:00 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	9/11/2010 5:30:00 PM
Chloromethane	ND	50	µg/L	10	9/11/2010 5:30:00 PM
Vinyl chloride	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Chloroethane	ND	50	µg/L	- 10	9/11/2010 5:30:00 PN
Bromomethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Trichlorofluoromethane	ND	20	µg/L	10	9/11/2010 5:30:00 PN
Diethyl ether	ND	50	µg/L	10	9/11/2010 5:30:00 PM
Acetone	ND	100	µg/L	10	9/11/2010 5:30:00 PM
1,1-Dichloroethene	ND	10	µg/L	10	9/11/2010 5:30:00 PN
Carbon disulfide	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Methylene chloride	ND	50	µg/L	10	9/11/2010 5:30:00 PM
Methyl tert-butyl ether	ND	20	µg/L	10	9/11/2010 5:30:00 PM
trans-1,2-Dichloroethene	. ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,1-Dichloroethane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
2-Butanone	ND	100	μg/L	10	9/11/2010 5:30:00 PM
2,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
cis-1,2-Dichloroethene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Chloroform	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Tetrahydrofuran	ND	100	µg/L	10	9/11/2010 5:30:00 PM
Bromochloromethane	ND	20	µg/L	[~] 10	9/11/2010 5:30:00 PM
1,1,1-Trichloroethane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
1,1-Dichloropropene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Carbon tetrachloride	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,2-Dichloroethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Benzene	ND	10	µg/L	10	9/11/2010 5:30:00 PM
Trichloroethene	71	20	µg/L	10	9/11/2010 5:30:00 PM
1,2-Dichloropropane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
Bromodichloromethane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
Dibromomethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
4-Methyl-2-pentanone	ND	100	µg/L	10	9/11/2010 5:30:00 PM
cis-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 5:30:00 PM
Toluene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
trans-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 5:30:00 PM
1,1,2-Trichloroethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,2-Dibromoethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
2-Hexanone	ND	100	μg/L	10	9/11/2010 5:30:00 PM
1,3-Dichloropropane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
Tetrachloroethene	620	20	μg/L	10	9/11/2010 5:30:00 PM
Dibromochloromethane	ND	20	μg/L	10	9/11/2010 5:30:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-06A

Date: 16-Sep-10

Client Sample ID: MW-209 D Collection Date: 8/30/2010 10:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
1,1,1,2-Tetrachloroethane	ND	20	μg/L	10	9/11/2010 5:30:00 PM
Ethylbenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
m,p-Xylene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
o-Xylene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Styrene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Bromoform	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Isopropylbenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,1,2,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,2,3-Trichloropropane	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Bromobenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
n-Propylbenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
2-Chlorotoluene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
4-Chlorotoluene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,3,5-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
tert-Butylbenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
1,2,4-Trimethylbenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
sec-Butylbenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
4-Isopropyitoluene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
1,3-Dichlorobenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
1,4-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
n-Butylbenzene	ND	20	µg/L	_ 10	9/11/2010 5:30:00 PM
1,2-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
1,2-Dibromo-3-chloropropane	ND	50	µg/L	10	9/11/2010 5:30:00 PM
1,2,4-Trichlorobenzene	ND	20	μg/L	10	9/11/2010 5:30:00 PM
Hexachlorobutadiene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Naphthalene	ND	50	µg/L	10	9/11/2010 5:30:00 PM
1,2,3-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 5:30:00 PM
Surr: Dibromofluoromethane	91.9	82-122	%REC	10	9/11/2010 5:30:00 PM
Surr: 1,2-Dichloroethane-d4	90.0	73-135	%REC	10	9/11/2010 5:30:00 PM
Surr: Toluene-d8	101	82-117	%REC	10	9/11/2010 5:30:00 PM
Surr: 4-Bromofluorobenzene	96.4	77-119	%REC	10	9/11/2010 5:30:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-07A

Date: 16-Sep-10

Client Sample ID: MW-216 D Collection Date: 8/30/2010 7:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/11/2010 3:01:00 PM
Chloromethane	ND	5.0		µg/L	1	9/11/2010 3:01:00 PM
Vinyl chloride	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Chloroethane	ND	5.0		µg/L	. 1	9/11/2010 3:01:00 PM
Bromomethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Diethyl ether	ND	5.0		µg/L	1	9/11/2010 3:01:00 PM
Acetone	ND	10		µg/L	1	9/11/2010 3:01:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/11/2010 3:01:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/11/2010 3:01:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
trans-1,2-Dichloroethene	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
2-Butanone	ND	10		µg/L	1	9/11/2010 3:01:00 PN
2,2-Dichloropropane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
cis-1,2-Dichloroethene	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Chloroform	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Tetrahydrofuran	ND	10		µg/L	1	9/11/2010 3:01:00 PN
Bromochloromethane	ND	2.0		µg/L	- 1	9/11/2010 3:01:00 PN
1,1,1-Trichloroethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
1,1-Dichloropropene	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Carbon tetrachloride	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
1,2-Dichloroethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Benzene	ND	1.0		µg/L	1	9/11/2010 3:01:00 PN
Trichloroethene	2.3	2.0		µg/L	1	9/11/2010 3:01:00 PN
1,2-Dichloropropane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Bromodichloromethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
Dibromomethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
4-Methyl-2-pentanone	ND	10		µg/L	1	9/11/2010 3:01:00 PN
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	9/11/2010 3:01:00 PM
Toluene	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	9/11/2010 3:01:00 PN
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
1,2-Dibromoethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PN
2-Hexanone	ND	10		µg/L	1	9/11/2010 3:01:00 PN
1,3-Dichloropropane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
Tetrachloroethene	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/11/2010 3:01:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-07A

Date: 16-Sep-10

Client Sample ID: MW-216 D Collection Date: 8/30/2010 7:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
o-Xylene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Styrene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Bromoform	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	[′] 1	9/11/2010 3:01:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
tert-Butylbenzene	[°] ND	2.0	μg/L .	1	9/11/2010 3:01:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
4-Isopropyltoluene	ND	2.0	μg/L	1	9/11/2010 3:01:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
n-Butylbenzene	ND	2.0	µg/L	_ 1	9/11/2010 3:01:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/11/2010 3:01:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Naphthalene	ND	5.0	µg/L	1	9/11/2010 3:01:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:01:00 PM
Surr: Dibromofluoromethane	95.1	82-122	%REC	1	9/11/2010 3:01:00 PM
Surr: 1,2-Dichloroethane-d4	99.4	73-135	%REC	1	9/11/2010 3:01:00 PM
Surr: Toluene-d8	108	82-117	%REC	1	9/11/2010 3:01:00 PM
Surr: 4-Bromofluorobenzene	92.5	77-119	%REC	1	9/11/2010 3:01:00 PM

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CLIENT:	Shaw Environmental & Infrastructure, Inc.
Lab Order:	1009004
Project:	130274 Textron Gorham
Lab ID:	1009004-08A •

Date: 16-Sep-10

Client Sample ID: MW-216 S Collection Date: 8/30/2010 7:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	5.0	µg/L	1	9/13/2010 2:12:00 PM
Chloromethane	ND	5.0	µg/L	1	9/13/2010 2:12:00 PM
Vinyl chloride	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Chloroethane	ND	5.0	µg/L	- 1	9/13/2010 2:12:00 PM
Bromomethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Trichlorofluoromethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Diethyl ether	ND	5.0	µg/L	1	9/13/2010 2:12:00 PM
Acetone	ND	10	µg/L	1	9/13/2010 2:12:00 PM
1,1-Dichloroethene	ND	1.0	µg/L	1	9/13/2010 2:12:00 PM
Carbon disulfide	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Methylene chloride	ND	5.0	µg/L	1	9/13/2010 2:12:00 PM
Methyl tert-butyl ether	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
trans-1,2-Dichloroethene	. ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,1-Dichloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
2-Butanone	ND	10	μg/L	1	9/13/2010 2:12:00 PM
2,2-Dichloropropane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
cis-1,2-Dichloroethene	49	2.0	µg/L	1	9/13/2010 2:12:00 PM
Chloroform	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Tetrahydrofuran	ND	10	µg/L	1	9/13/2010 2:12:00 PM
Bromochloromethane	ND	2.0	µg/L	⁻ 1	9/13/2010 2:12:00 PM
1,1,1-Trichloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,1-Dichloropropene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Carbon tetrachloride	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2-Dichloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Benzene	ND	1.0	µg/L	1	9/13/2010 2:12:00 PM
Trichloroethene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2-Dichloropropane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Bromodichloromethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Dibromomethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
4-Methyl-2-pentanone	ND	10	µg/L	1	9/13/2010 2:12:00 PM
cis-1,3-Dichloropropene	ND	1.0	µg/L	1	9/13/2010 2:12:00 PM
Toluene	2.8	2.0	µg/L	1	9/13/2010 2:12:00 PM
trans-1,3-Dichloropropene	ND	1.0	µg/L	1	9/13/2010 2:12:00 PM
1,1,2-Trichloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2-Dibromoethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
2-Hexanone	ND	10	μg/L	1	9/13/2010 2:12:00 PM
1,3-Dichloropropane	ND	2.0	μg/L	1	9/13/2010 2:12:00 PM
Tetrachloroethene	ND	2.0	μg/L	1	9/13/2010 2:12:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/13/2010 2:12:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-08A

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Date: 16-Sep-10

Client Sample ID: MW-216 S Collection Date: 8/30/2010 7:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	μg/L	1	9/13/2010 2:12:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Ethylbenzene	3.4	2.0	µg/L	1	9/13/2010 2:12:00 PM
m,p-Xylene	8.6	2.0	µg/L	1	9/13/2010 2:12:00 PM
o-Xylene	12	2.0	µg/L	1	9/13/2010 2:12:00 PM
Styrene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Bromoform	ND	2.0	µg/L	- 1	9/13/2010 2:12:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,3,5-Trimethylbenzene	12	2.0	µg/L	1	9/13/2010 2:12:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2,4-Trimethylbenzene	15	2.0	µg/L	1	9/13/2010 2:12:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
4-Isopropyitoluene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
n-Butylbenzene	ND	2.0	µg/L	<u>,</u> 1	9/13/2010 2:12:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/13/2010 2:12:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Naphthalene	21	5.0	μg/L	1	9/13/2010 2:12:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/13/2010 2:12:00 PM
Surr: Dibromofluoromethane	90.6	82-122	%REC	1	9/13/2010 2:12:00 PM
Surr: 1,2-Dichloroethane-d4	90.2	73-135	%REC	1	9/13/2010 2:12:00 PM
Surr: Toluene-d8	98.8	82-117	%REC	1	9/13/2010 2:12:00 PM
Surr: 4-Bromofluorobenzene	97.2	77-119	%REC	1	9/13/2010 2:12:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-09A

Date: 16-Sep-10

Client Sample ID: MW-217 D Collection Date: 8/30/2010 8:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	5.0	µg/L	1	9/11/2010 3:43:00 PM
Chloromethane	ND	5.0	µg/L	1	9/11/2010 3:43:00 PM
Vinyl chloride	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Chloroethane	ND	5.0	µg/L	· 1	9/11/2010 3:43:00 PM
Bromomethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Trichlorofluoromethane	ND	2.0	µg/L	. 1	9/11/2010 3:43:00 PM
Diethyl ether	ND	5.0	µg/L	1	9/11/2010 3:43:00 PM
Acetone	ND	10	µg/L	1	9/11/2010 3:43:00 PM
1,1-Dichloroethene	ND	1.0	µg/L	1	9/11/2010 3:43:00 PM
Carbon disulfide	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Methylene chloride	ND 1	5.0	µg/L	1	9/11/2010 3:43:00 PM
Methyl tert-butyl ether	2.1	2.0	µg/L	1	9/11/2010 3:43:00 PM
trans-1,2-Dichloroethene	· ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,1-Dichloroethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
2-Butanone	ND	10	µg/L	1	9/11/2010 3:43:00 PM
2,2-Dichloropropane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
cis-1,2-Dichloroethene	63	2.0	µg/L	1	9/11/2010 3:43:00 PM
Chloroform	ND	2.0	µg/L	· 1	9/11/2010 3:43:00 PM
Tetrahydrofuran	ND	10	µg/L	1	9/11/2010 3:43:00 PM
Bromochloromethane	ND	2.0	µg/L	- 1	9/11/2010 3:43:00 PM
1,1,1-Trichloroethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,1-Dichloropropene	ND	2.0	µg/L	1 ·	9/11/2010 3:43:00 PM
Carbon tetrachloride	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,2-Dichloroethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Benzene	ND	1.0	µg/L	1	9/11/2010 3:43:00 PM
Trichloroethene	8.0	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,2-Dichloropropane	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
Bromodichloromethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Dibromomethane	ND	2.0	µg/L	• 1	9/11/2010 3:43:00 PM
4-Methyl-2-pentanone	ND	10	μg/L	1	9/11/2010 3:43:00 PM
cis-1,3-Dichloropropene	ND	1.0	µg/L	1	9/11/2010 3:43:00 PM
Toluene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
trans-1,3-Dichloropropene	ND	1.0	μg/L	1	9/11/2010 3:43:00 PM
1,1,2-Trichloroethane	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
1,2-Dibromoethane	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
2-Hexanone	ND	10	μg/L	1	9/11/2010 3:43:00 PM
1,3-Dichloropropane	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
Tetrachloroethene	ND ···	2.0	μg/L	1	9/11/2010 3:43:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-09A

Date: 16-Sep-10

Client Sample ID: MW-217 D Collection Date: 8/30/2010 8:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	μg/L	.1	9/11/2010 3:43:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
m,p-Xylene	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
o-Xylene	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
Styrene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Bromoform	ND	2.0	μg/L	1	9/11/2010 3:43:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
n-Butylbenzene	ND	2.0	μg/L	- 1	9/11/2010 3:43:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/11/2010 3:43:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Naphthalene	ND	5.0	µg/L	1	9/11/2010 3:43:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 3:43:00 PM
Surr: Dibromofluoromethane	94.2	82-122	%REC	1	9/11/2010 3:43:00 PM
Surr: 1,2-Dichloroethane-d4	101	73-135	%REC	1	9/11/2010 3:43:00 PM
Surr: Toluene-d8	106	82-117	%REC	1	9/11/2010 3:43:00 PM
Surr: 4-Bromofluorobenzene	93.9	77-119	%REC	1	9/11/2010 3:43:00 PM

CLIENT:	Shaw Environmental & Infrastructure, Inc.
Lab Order:	1009004
Project:	130274 Textron Gorham
Lab ID:	1009004-10A

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Date: 16-Sep-10

Client Sample ID: MW-217 S Collection Date: 8/30/2010 9:00:00 AM 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	9/13/2010 1:37:00 PM
Chloromethane	ND	5.0	µg/L	1	9/13/2010 1:37:00 PM
Vinyl chloride	11	2.0	µg/L	1	9/13/2010 1:37:00 PM
Chloroethane	ND	5.0	µg/L	- 1	9/13/2010 1:37:00 PM
Bromomethane	ND	2.0	μg/L	1	9/13/2010 1:37:00 PM
Trichlorofluoromethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Diethyl ether	ND	5.0	µg/L	1	9/13/2010 1:37:00 PM
Acetone	ND	10	µg/L	1	9/13/2010 1:37:00 PM
1,1-Dichloroethene	ND	1.0	µg/L	1	9/13/2010 1:37:00 PM
Carbon disulfide	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Methylene chloride	ND	5.0	µg/L	1	9/13/2010 1:37:00 PM
Methyl tert-butyl ether	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
trans-1,2-Dichloroethene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,1-Dichloroethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
2-Butanone	ND	10	µg/L	1	9/13/2010 1:37:00 PM
2,2-Dichloropropane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
cis-1,2-Dichloroethene	31	2.0	µg/L	1	9/13/2010 1:37:00 PM
Chloroform	ND	2.0	μg/L	1	9/13/2010 1:37:00 PM
Tetrahydrofuran	ND	10	µg/L	1	9/13/2010 1:37:00 PM
Bromochloromethane	ND	2.0	µg/L	~ 1	9/13/2010 1:37:00 PM
1,1,1-Trichloroethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,1-Dichloropropene	ND	2.0	· µg/L	1	9/13/2010 1:37:00 PM
Carbon tetrachloride	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,2-Dichloroethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Benzene	ND	1.0	µg/L	1	9/13/2010 1:37:00 PM
Trichloroethene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,2-Dichloropropane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Bromodichloromethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Dibromomethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
4-Methyl-2-pentanone	ND	10	µg/L	1	9/13/2010 1:37:00 PM
cis-1,3-Dichloropropene	ND	1.0	µg/L	1	9/13/2010 1:37:00 PM
Toluene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
trans-1,3-Dichloropropene	ND	1.0	µg/L	1	9/13/2010 1:37:00 PM
1,1,2-Trichloroethane	ND	2.0	μg/L	1	9/13/2010 1:37:00 PM
1,2-Dibromoethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
2-Hexanone	ND	10	µg/L	1	9/13/2010 1:37:00 PM
1,3-Dichloropropane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PN
Tetrachloroethene	16	2.0	μg/L	1	9/13/2010 1:37:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/13/2010 1:37:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-10A

Date: 16-Sep-10

Client Sample ID: MW-217 S Collection Date: 8/30/2010 9:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
o-Xylene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Styrene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Bromoform	ND	2.0	µg/L	ໍ 1	9/13/2010 1:37:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	μg/L	1	9/13/2010 1:37:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
n-Butylbenzene	ND	2.0	μg/L	. 1	9/13/2010 1:37:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	μg/L	1	9/13/2010 1:37:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Naphthalene	ND	5.0	µg/L	1	9/13/2010 1:37:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/13/2010 1:37:00 PM
Surr: Dibromofluoromethane	95.8	82-122	%REC	1	9/13/2010 1:37:00 PM
Surr: 1,2-Dichloroethane-d4	101	73-135	%REC	1	9/13/2010 1:37:00 PM
Surr: Toluene-d8	100	82-117	%REC	1	9/13/2010 1:37:00 PM
Surr: 4-Bromofluorobenzene	96.6	77-119	%REC	1	9/13/2010 1:37:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-11A

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Date: 16-Sep-10

Client Sample ID: MW-218 D Collection Date: 8/30/2010 12:00:00 PM 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	9/11/2010 6:08:00 PM
Chloromethane	ND	50	µg/L	10	9/11/2010 6:08:00 PM
Vinyl chloride	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Chloroethane	ND	50	µg/L	- 10	9/11/2010 6:08:00 PM
Bromomethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Trichlorofluoromethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Diethyl ether	ND	50	µg/L	10	9/11/2010 6:08:00 PM
Acetone	ND	100	µg/L	10	9/11/2010 6:08:00 PM
1,1-Dichloroethene	ND	10	µg/L	10	9/11/2010 6:08:00 PM
Carbon disulfide	ND	20	µg/L	[·] 10	9/11/2010 6:08:00 PM
Methylene chloride	ND	50	µg/L	10	9/11/2010 6:08:00 PM
Methyl tert-butyl ether	ND	20	µg/L	10	9/11/2010 6:08:00 PM
trans-1,2-Dichloroethene	. ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,1-Dichloroethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
2-Butanone	ND	100	µg/L	10	9/11/2010 6:08:00 PM
2,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
cis-1,2-Dichloroethene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Chloroform	36	20	μg/L	10	9/11/2010 6:08:00 PM
Tetrahydrofuran	ND	100	μg/L	10	9/11/2010 6:08:00 PM
Bromochloromethane	ND	20	μg/L	10	9/11/2010 6:08:00 PM
1,1,1-Trichloroethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,1-Dichloropropene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Carbon tetrachloride	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,2-Dichloroethane	ND	. 20	µg/L	10	9/11/2010 6:08:00 PM
Benzene	ND	10	µg/L	10	9/11/2010 6:08:00 PM
Trichloroethene	29	20	µg/L	10	9/11/2010 6:08:00 PM
1,2-Dichloropropane	ND	20	μg/L	10	9/11/2010 6:08:00 PM
Bromodichloromethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Dibromomethane	ND	_ 20	µg/L	10	9/11/2010 6:08:00 PM
4-Methyl-2-pentanone	ND	100	µg/L	10	9/11/2010 6:08:00 PM
cis-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 6:08:00 PM
Toluene	ND	20	μg/L	10	9/11/2010 6:08:00 PM
trans-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 6:08:00 PM
1,1,2-Trichloroethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,2-Dibromoethane	· ND	20	µg/L	10	9/11/2010 6:08:00 PM
2-Hexanone	ND	· 100	μg/L	10	.9/11/2010 6:08:00 PM
1,3-Dichloropropane	ND	20	μg/L	10	9/11/2010 6:08:00 PM
Tetrachloroethene	400	20	μg/L	10	9/11/2010 6:08:00 PM
Dibromochloromethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-11A

Date: 16-Sep-10

Client Sample ID: MW-218 D Collection Date: 8/30/2010 12:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,1,1,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Ethylbenzene	ND	20	μg/L	10	9/11/2010 6:08:00 PM
m,p-Xylene	ND	20	μg/L	10	9/11/2010 6:08:00 PM
o-Xylene	ND	20	μg/L	10	9/11/2010 6:08:00 PM
Styrene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Bromoform	ND	20	μg/L	⁻ 10	9/11/2010 6:08:00 PM
Isopropylbenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,1,2,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,2,3-Trichloropropane	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Bromobenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
n-Propylbenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
2-Chlorotoluene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
4-Chlorotoluene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,3,5-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
tert-Butylbenzene	. ND	20	μg/L .	10	9/11/2010 6:08:00 PM
1,2,4-Trimethylbenzene	ND	20	μg/L	10	9/11/2010 6:08:00 PM
sec-Butylbenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
4-Isopropyltoluene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,3-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
1,4-Dichlorobenzene	ND	20	µg/L		9/11/2010 6:08:00 PM
n-Butylbenzene	ND	20	µg/L	_ 10	9/11/2010 6:08:00 PM
1,2-Dichlorobenzene	ND	20	µg/L	⁻ 10	9/11/2010 6:08:00 PM
1,2-Dibromo-3-chloropropane	ND	50	µg/L	10	9/11/2010 6:08:00 PM
1,2,4-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Hexachlorobutadiene	ND	20	µg/L	10 🚽	9/11/2010 6:08:00 PM
Naphthalene	ND	50	µg/L	10	9/11/2010 6:08:00 PM
1,2,3-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 6:08:00 PM
Surr: Dibromofluoromethane	.85.6	82-122	%REC	10	9/11/2010 6:08:00 PM
Surr: 1,2-Dichloroethane-d4	91.6	73-135	%REC	10	9/11/2010 6:08:00 PM
Surr: Toluene-d8	97.9	82-117	%REC	10	9/11/2010 6:08:00 PM
Surr: 4-Bromofluorobenzene	92.6	77-119	%REC	10	9/11/2010 6:08:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-12A

Date: 16-Sep-10

Client Sample ID: MW-218 S Collection Date: 8/30/2010 11:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	5.0	µg/L	1	9/9/2010 1:48:00 PM
Chloromethane	ND	5.0	µg/L	1	9/9/2010 1:48:00 PM
Vinyl chloride	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Chloroethane	ND	5.0	μg/L	· 1	9/9/2010 1:48:00 PM
Bromomethane	ND	2.0	μg/L	1	9/9/2010 1:48:00 PM
Trichlorofluoromethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Diethyl ether	ND	5.0	µg/L	1	9/9/2010 1:48:00 PM
Acetone	26	10	µg/L	1	9/9/2010 1:48:00 PM
1,1-Dichloroethene	ND	1.0	µg/L	1	9/9/2010 1:48:00 PM
Carbon disulfide	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Methylene chloride	8.6	5.0	µg/L	1	9/9/2010 1:48:00 PM
Methyl tert-butyl ether	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
trans-1,2-Dichloroethene	· ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,1-Dichloroethane	ND	2.0	µg/L	່ 1	9/9/2010 1:48:00 PM
2-Butanone	ND	10	µg/L	1	9/9/2010 1:48:00 PM
2,2-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
cis-1,2-Dichloroethene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Chloroform	14	2.0	µg/L	1	9/9/2010 1:48:00 PM
Tetrahydrofuran	ND	10	μg/L	1	9/9/2010 1:48:00 PM
Bromochloromethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,1,1-Trichloroethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,1-Dichloropropene	ND	2.0	μg/L	1	9/9/2010 1:48:00 PM
Carbon tetrachloride	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2-Dichloroethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Benzene	ND	1.0	µg/L	1	9/9/2010 1:48:00 PM
Trichloroethene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Bromodichloromethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Dibromomethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
4-Methyl-2-pentanone	ND	10	µg/L	1	9/9/2010 1:48:00 PM
cis-1,3-Dichloropropene	ND	1.0	µg/L	1	9/9/2010 1:48:00 PM
Toluene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
trans-1,3-Dichloropropene	ND	1.0	µg/L	1	9/9/2010 1:48:00 PM
1,1,2-Trichloroethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2-Dibromoethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
2-Hexanone	ND	10	μg/L	1	9/9/2010 1:48:00 PM
1,3-Dichloropropane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Tetrachloroethene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/9/2010 1:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-12A

Date: 16-Sep-10

Client Sample ID: MW-218 S Collection Date: 8/30/2010 11:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Bromoform	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	¹ 1	9/9/2010 1:48:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
n-Butylbenzene	ND	2.0	µg/L	<u>,</u> 1	9/9/2010 1:48:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 1:48:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 1:48:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 1:48:00 PM
Surr: Dibromofluoromethane	97.6	82-122	%REC	1	9/9/2010 1:48:00 PM
Surr: 1,2-Dichloroethane-d4	104	73-135	%REC	1	9/9/2010 1:48:00 PM
Surr: Toluene-d8	105	82-117	%REC	1	9/9/2010 1:48:00 PM
Surr: 4-Bromofluorobenzene	97.4	77-119	%REC	1	9/9/2010 1:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-13A

Date: 16-Sep-10

Client Sample ID: MW-101 D Collection Date: 8/31/2010 6:30:00 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	9/11/2010 6:44:00 PM
Chloromethane	ND	50	µg/L	10	9/11/2010 6:44:00 PN
Vinyl chloride	ND	20	μg/L	10	9/11/2010 6:44:00 PN
Chloroethane	ND	50	μg/L	- 10	9/11/2010 6:44:00 PN
Bromomethane	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Trichlorofluoromethane	ND	20	μg/L	10	9/11/2010 6:44:00 PN
Diethyl ether	ND	50	μg/L	10	9/11/2010 6:44:00 PN
Acetone	ND	100	µg/L	10	9/11/2010 6:44:00 PN
1,1-Dichloroethene	ND	10	µg/L	10	9/11/2010 6:44:00 PN
Carbon disulfide	ND	20	µg/L	10	9/11/2010 6:44:00 PN
Methylene chloride	ND	50	µg/L	10	9/11/2010 6:44:00 PN
Methyl tert-butyl ether	ND	20	µg/L	10	9/11/2010 6:44:00 PN
trans-1,2-Dichloroethene	ND	20	µg/L	10	9/11/2010 6:44:00 PN
1,1-Dichloroethane	ND	20	µg/L	10	9/11/2010 6:44:00 PN
2-Butanone	ND	100	µg/L	10	9/11/2010 6:44:00 PN
2,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 6:44:00 PN
cis-1,2-Dichloroethene	230	20	µg/L	10	9/11/2010 6:44:00 PM
Chloroform	ND	20	µg/L	10	9/11/2010 6:44:00 PN
Tetrahydrofuran	ND	100	µg/L	10	9/11/2010 6:44:00 PN
Bromochloromethane	ND	20	μg/L	⁻ 10	9/11/2010 6:44:00 PN
1,1,1-Trichloroethane	ND	20	μg/L	10	9/11/2010 6:44:00 PN
1,1-Dichloropropene	ND	20	µg/L	10	9/11/2010 6:44:00 PN
Carbon tetrachloride	ND	20	µg/L	10	9/11/2010 6:44:00 PN
1,2-Dichloroethane	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Benzene	ND	10	µg/L	10	9/11/2010 6:44:00 PM
Trichloroethene	170	20	µg/L	10	9/11/2010 6:44:00 PM
1,2-Dichloropropane	ND	20	µg/L	10	9/11/2010 6:44:00 PN
Bromodichloromethane	ND	20	µg/L	10	9/11/2010 6:44:00 PN
Dibromomethane	ND	20	µg/L	10	9/11/2010 6:44:00 PN
4-Methyl-2-pentanone	ND	100	µg/L	10	9/11/2010 6:44:00 PN
cis-1,3-Dichloropropene	ND	10	µg/L	10	9/11/2010 6:44:00 PN
Toluene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
trans-1,3-Dichloropropene	ND	10	μg/L	10	9/11/2010 6:44:00 PM
1,1,2-Trichloroethane	ND	20	μg/L	10	9/11/2010 6:44:00 PN
1,2-Dibromoethane	ND	20	μg/L	10	9/11/2010 6:44:00 PN
2-Hexanone	ND	100	µg/L	10	9/11/2010 6:44:00 PN
1,3-Dichloropropane	ND	20	μg/L	10	9/11/2010 6:44:00 PN
Tetrachioroethene	7,700	200	μg/L	100	9/13/2010 1:01:00 PM
Dibromochloromethane	ND	20	μg/L	10	9/11/2010 6:44:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-13A

Date: 16-Sep-10

Client Sample ID: MW-101 D Collection Date: 8/31/2010 6:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,1,1,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Ethylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
m,p-Xylene	ND	20	μg/L	10	9/11/2010 6:44:00 PM
o-Xylene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Styrene	ND	20	μg/L	10	9/11/2010 6:44:00 PM
Bromoform	ND	20	µg/L	[`] 10	9/11/2010 6:44:00 PM
Isopropylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,1,2,2-Tetrachloroethane	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,2,3-Trichloropropane	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Bromobenzene	ND	20	μg/L	10	9/11/2010 6:44:00 PM
n-Propylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
2-Chlorotoluene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
4-Chlorotoluene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,3,5-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
tert-Butylbenzene	[°] ND	20	μg/L	10	9/11/2010 6:44:00 PM
1,2,4-Trimethylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
sec-Butylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
4-Isopropyitoluene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,3-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,4-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
n-Butylbenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,2-Dichlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
1,2-Dibromo-3-chloropropane	ND	50	μg/L	10	9/11/2010 6:44:00 PM
1,2,4-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Hexachlorobutadiene	ND	20	μg/L	10	9/11/2010 6:44:00 PM
Naphthalene	ND	50	μg/L	10	9/11/2010 6:44:00 PM
1,2,3-Trichlorobenzene	ND	20	µg/L	10	9/11/2010 6:44:00 PM
Surr: Dibromofluoromethane	94.4	82-122	%REC	10	9/11/2010 6:44:00 PM
Surr: 1,2-Dichloroethane-d4	93.3	73-135	%REC	10	9/11/2010 6:44:00 PM
Surr: Toluene-d8	101	82-117	%REC	10	9/11/2010 6:44:00 PM
Surr: 4-Bromofluorobenzene	93.4	77-119	%REC	10	9/11/2010 6:44:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-14A

Date: 16-Sep-10

Client Sample ID: MW-101 S Collection Date: 8/31/2010 6:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SI	N8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/9/2010 2:24:00 PM
Chloromethane	ND	5.0		µg/L	1	9/9/2010 2:24:00 PM
Vinyl chloride	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Chloroethane	ND	5.0		µg/L	. 1	9/9/2010 2:24:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Diethyl ether	ND	5.0		µg/L	1	9/9/2010 2:24:00 PM
Acetone	ND	10		µg/L	1	9/9/2010 2:24:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 2:24:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/9/2010 2:24:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
trans-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
2-Butanone	ND	10		µg/L	1	9/9/2010 2:24:00 PM
2,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
cis-1,2-Dichloroethene	4.7	2.0		µg/L	1	9/9/2010 2:24:00 PM
Chloroform	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Tetrahydrofuran	ND	10		µg/L	1	9/9/2010 2:24:00 PM
Bromochloromethane	ND	2.0		µg/L	- 1	9/9/2010 2:24:00 PM
1,1,1-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
1,1-Dichloropropene	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Carbon tetrachloride	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
1,2-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 2:24:00 PM
Trichloroethene	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Bromodichloromethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Dibromomethane	ND	2.0		μg/L	1	9/9/2010 2:24:00 PM
4-Methyl-2-pentanone	ND	10		µg/L	1	9/9/2010 2:24:00 PM
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 2:24:00 PM
Toluene	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 2:24:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	. 1	9/9/2010 2:24:00 PM
1,2-Dibromoethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 2:24:00 PM
1,3-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM
Tetrachloroethene	13	2.0		µg/L	1	9/9/2010 2:24:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/9/2010 2:24:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-14A

Date: 16-Sep-10

Client Sample ID: MW-101 S Collection Date: 8/31/2010 6:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Bromoform	ND	2.0	µg/L	<u> </u>	9/9/2010 2:24:00 PN
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
tert-Butylbenzene	ND	2.0	μg/L	1	9/9/2010 2:24:00 PN
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
1,3-Dichlorobenzene	ND	2.0	µg/L	: 1	9/9/2010 2:24:00 PN
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PN
n-Butylbenzene	ND	2.0	µg/L	_ 1	9/9/2010 2:24:00 PN
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 2:24:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 2:24:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 2:24:00 PM
Surr: Dibromofluoromethane	90.1	82-122	%REC	1	9/9/2010 2:24:00 PM
Surr: 1,2-Dichloroethane-d4	95.4	73-135	%REC	1	9/9/2010 2:24:00 PM
Surr: Toluene-d8	100	82-117	%REC	1	9/9/2010 2:24:00 PM
Surr: 4-Bromofluorobenzene	97.6	77-119	%REC	1	9/9/2010 2:24:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-15A

Date: 16-Sep-10

Client Sample ID: MW-101 S Dup Collection Date: 8/31/2010 6:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS		SW8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/9/2010 3:00:00 PM
Chloromethane	ND	5.0	i	µg/L	1	9/9/2010 3:00:00 PM
Vinyl chloride	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Chloroethane	ND	5.0	1	µg/L	- 1	9/9/2010 3:00:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
Diethyl ether	ND	5.0		µg/L	1	9/9/2010 3:00:00 PM
Acetone	ND	10		µg/L	1	9/9/2010 3:00:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 3:00:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
Methylene chloride	ND	5.0	1	µg/L	1	9/9/2010 3:00:00 PM
Methyl tert-butyl ether	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
trans-1,2-Dichloroethene	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
1,1-Dichloroethane	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
2-Butanone	ND	10	1	µg/L	1	9/9/2010 3:00:00 PM
2,2-Dichloropropane	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
cis-1,2-Dichloroethene	4.1	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Chloroform	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Tetrahydrofuran	ND	10	1	µg/L	1	9/9/2010 3:00:00 PM
Bromochloromethane	ND	2.0	1	µg/L	⁻ 1	9/9/2010 3:00:00 PM
1,1,1-Trichloroethane	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
1,1-Dichloropropene	ND	. 2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Carbon tetrachloride	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
1,2-Dichloroethane	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 3:00:00 PM
Trichloroethene	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
Bromodichloromethane	ND	2.0	1	µg/L	1	9/9/2010 3:00:00 PM
Dibromomethane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
4-Methyl-2-pentanone	ND	10	1	µg/L	1	9/9/2010 3:00:00 PM
cis-1,3-Dichloropropene	ND	1.0	ł	µg/L	1	9/9/2010 3:00:00 PM
Toluene	ND	2.0	I	µg/L	1	9/9/2010 3:00:00 PM
trans-1,3-Dichloropropene	ND	1.0	I	µg/L	1	9/9/2010 3:00:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
1,2-Dibromoethane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 3:00:00 PM
1,3-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 3:00:00 PM
Tetrachloroethene	15	2.0		µg/L	1	9/9/2010 3:00:00 PM
Dibromochloromethane	ND	2.0		μg/L	1	9/9/2010 3:00:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-15A

Date: 16-Sep-10

Client Sample ID: MW-101 S Dup Collection Date: 8/31/2010 6:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	al Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Bromoform	ND	2.0	µg/L	[`] 1	9/9/2010 3:00:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
tert-Butylbenzene	ND	2.0	μg/L	1	9/9/2010 3:00:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,4-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 3:00:00 PM
n-Butylbenzene	ND	2.0	µg/L	. 1	9/9/2010 3:00:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 3:00:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 3:00:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:00:00 PM
Surr: Dibromofluoromethane	91.2	82-122	%REC	1	9/9/2010 3:00:00 PM
Surr: 1,2-Dichloroethane-d4	104	73-135	%REC	1	9/9/2010 3:00:00 PM
Surr: Toluene-d8	102	82-117	%REC	1	9/9/2010 3:00:00 PM
Surr: 4-Bromofluorobenzene	101	77-119	%REC	1	9/9/2010 3:00:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-16A

Date: 16-Sep-10

Client Sample ID: MW-116 D Collection Date: 8/31/2010 10:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Ur	nits	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS		SW8260B				Analyst: SK
Dichlorodifluoromethane	. ND	5.0	۲ġ	Ľ.	1	9/9/2010 3:35:00 PM
Chloromethane	ND	5.0	- µg/	۲L	1	9/9/2010 3:35:00 PM
Vinyl chloride	ND	2.0	μg/	L.	1.	9/9/2010 3:35:00 PM
Chloroethane	ND	5.0	μg/	L	1	9/9/2010 3:35:00 PM
Bromomethane	ND	. 2.0	μg/	ïL	1	9/9/2010 3:35:00 PM
Trichlorofluoromethane	ND	2.0	μg/	Ľ	1	9/9/2010 3:35:00 PM
Diethyl ether	ND	5.0	µg/	۲L	1	9/9/2010 3:35:00 PM
Acetone	ND	10	µg/	۲L	1	9/9/2010 3:35:00 PM
1,1-Dichloroethene	ND	1.0	μg/	ïL	1	9/9/2010 3:35:00 PM
Carbon disulfide	ND	2.0	. μg/	Ľ	1	9/9/2010 3:35:00 PM
Methylene chloride	ND	5.0	μg/		1	9/9/2010 3:35:00 PM
Methyl tert-butyl ether	ND	2.0	μg/	Ľ	1	9/9/2010 3:35:00 PM
trans-1,2-Dichloroethene	ND	2.0	μg/	Ľ	1	9/9/2010 3:35:00 PM
1,1-Dichloroethane	ND	2.0	μg/	Ľ	1	9/9/2010 3:35:00 PM
2-Butanone	ND	10	μg/	Ľ	1	9/9/2010 3:35:00 PM
2,2-Dichloropropane	ND	2.0	μg/	Ľ,	1	9/9/2010 3:35:00 PM
cis-1,2-Dichloroethene	ND	2.0	μg/	L.	1	9/9/2010 3:35:00 PM
Chloroform	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
Tetrahydrofuran	ND	. 10	μg/	L ·	1 .	9/9/2010 3:35:00 PM
Bromochloromethane	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
1,1,1-Trichloroethane	ND	2.0	μg/	L.	1	9/9/2010 3:35:00 PM
1,1-Dichloropropene	ND	2.0	μg/	L .	1	9/9/2010 3:35:00 PM
Carbon tetrachloride	· ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
1,2-Dichloroethane.	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
Benzene	ND	1.0	μg/	L	1	9/9/2010 3:35:00 PM
Trichloroethene	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
1,2-Dichloropropane	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
Bromodichloromethane	ND	2.0	μ <u>g/</u>	L -	1	9/9/2010 3:35:00 PM
Dibromomethane	ND	2.0	μg/	L ·	1	9/9/2010 3:35:00 PM
4-Methyl-2-pentanone	ND	10	hð\	L ·	1.	9/9/2010 3:35:00 PM
cis-1,3-Dichloropropene	· ND	1.0	μg/	L	1	9/9/2010 3:35:00 PM
Toluene	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
trans-1,3-Dichloropropene	ND	1.0	µg/	L	1 .	9/9/2010 3:35:00 PM
1,1,2-Trichloroethane	ND	2.0	μg/	L,	1	9/9/2010 3:35:00 PM
1,2-Dibromoethane	ND	2.0	/gµ	L	1	9/9/2010 3:35:00 PM
2-Hexanone	ND	10	μg/	L	1 -	9/9/2010 3:35:00 PM
1,3-Dichloropropane	ND	2.0	μg/	L	1	9/9/2010 3:35:00 PM
Tetrachloroethene	ND	2.0	μg/		1	9/9/2010 3:35:00 PM
Dibromochloromethane	ND	2.0	μg/		1	9/9/2010 3:35:00 PM

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CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-16A

Date: 16-Sep-10

Client Sample ID: MW-116 D Collection Date: 8/31/2010 10:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Bromoform	ND	2.0	µg/L	· 1	9/9/2010 3:35:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,2,3-Trichloropropane	ND	2.0	μg/L	1	9/9/2010 3:35:00 PM
Bromobenzene	ND	2.0	μg/L	1	9/9/2010 3:35:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
tert-Butylbenzene	[`] ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
n-Butylbenzene	ND	2.0	µg/L	. 1	9/9/2010 3:35:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 3:35:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 3:35:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 3:35:00 PM
Surr: Dibromofluoromethane	98.8	82-122	%REC	1	9/9/2010 3:35:00 PM
Surr: 1,2-Dichloroethane-d4	98.5	73-135	%REC	1	9/9/2010 3:35:00 PM
Surr: Toluene-d8	108	82-117	%REC	1	9/9/2010 3:35:00 PM
Surr: 4-Bromofluorobenzene	98.9	77-119	%REC	1	9/9/2010 3:35:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-17A

Date: 16-Sep-10

Client Sample ID: MW-116 S Collection Date: 8/31/2010 9:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/9/2010 4:11:00 PM
Chloromethane	ND	5.0		µg/L	1	9/9/2010 4:11:00 PM
Vinyl chloride	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Chloroethane	ND	5.0		µg/L	· 1	9/9/2010 4:11:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Diethyl ether	ND	5.0		µg/L	1	9/9/2010 4:11:00 PM
Acetone	ND	10		µg/L	1	9/9/2010 4:11:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 4:11:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/9/2010 4:11:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
trans-1,2-Dichloroethene	· ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
2-Butanone	ND	10		µg/L	1	9/9/2010 4:11:00 PM
2,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
cis-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Chloroform	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Tetrahydrofuran	ND	10		µg/L	1	9/9/2010 4:11:00 PM
Bromochloromethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,1,1-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,1-Dichloropropene	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Carbon tetrachloride	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,2-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 4:11:00 PM
Trichloroethene	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Bromodichloromethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Dibromomethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
4-Methyl-2-pentanone	ND	10		µg/L	1	9/9/2010 4:11:00 PM
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 4:11:00 PM
Toluene	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 4:11:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
1,2-Dibromoethane	ND	2.0		μg/L	1	9/9/2010 4:11:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 4:11:00 PM
1,3-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM
Tetrachloroethene	ND	2.0		μg/L	1	9/9/2010 4:11:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/9/2010 4:11:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-17A

Date: 16-Sep-10

Client Sample ID: MW-116 S Collection Date: 8/31/2010 9:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ial Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
o-Xylene	ND	2.0	µg/L	1 -	9/9/2010 4:11:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
Bromoform	ND	2.0	µg/L	⁻ 1	9/9/2010 4:11:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
1,1,2,2-Tetrachloroethane	NÐ	2.0	µg/L	1	9/9/2010 4:11:00 PM
1,2,3-Trichloropropane	ND	2.0	μg/L	1	9/9/2010 4:11:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
2-Chlorotoluene	ND	2.0	μg/L	1	9/9/2010 4:11:00 PM
4-Chlorotoluene	ND	2.0	μg/L	1	9/9/2010 4:11:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
tert-Butylbenzene	ND	2.0	µg/L .	1	9/9/2010 4:11:00 PM
1,2,4-Trimethylbenzene	ND	2.0	μg/L	1	9/9/2010 4:11:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
4-Isopropyitoluene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
n-Butylbenzene	ND	2.0	µg/L	. 1	9/9/2010 4:11:00 PM
1,2-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 4:11:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 4:11:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 4:11:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:11:00 PM
Surr: Dibromofluoromethane	99.2	82-122	%REC	1	9/9/2010 4:11:00 PM
Surr: 1,2-Dichloroethane-d4	100	73-135	%REC	1	9/9/2010 4:11:00 PM
Surr: Toluene-d8	108	82-117	%REC	1	9/9/2010 4:11:00 PM
Surr: 4-Bromofluorobenzene	97.0	77-119	%REC	1	9/9/2010 4:11:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-18A

Date: 16-Sep-10

Client Sample ID: MW-201 D Collection Date: 8/31/2010 7:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	S	W8260B				Analyst: SK
Dichlorodifluoromethane	ND	500		µg/L	100	9/11/2010 8:32:00 PM
Chloromethane	ND	500		µg/L	100	9/11/2010 8:32:00 PM
Vinyl chloride	ND	200		µg/L	100	9/11/2010 8:32:00 PM
Chloroethane	ND	500		µg/L	. 100	9/11/2010 8:32:00 PM
Bromomethane	ND	200		µg/L	100	9/11/2010 8:32:00 PM
Trichlorofluoromethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Diethyl ether	ND	500		µg/L	100	9/11/2010 8:32:00 PM
Acetone	ND	1,000		µg/L	100	9/11/2010 8:32:00 PM
1,1-Dichloroethene	ND	100		µg/L	100	9/11/2010 8:32:00 PM
Carbon disulfide	ND	200		µg/L	100	9/11/2010 8:32:00 PM
Methylene chloride	ND	500		µg/L	100	9/11/2010 8:32:00 PN
Methyl tert-butyl ether	ND	200		µg/L	100	9/11/2010 8:32:00 PM
trans-1,2-Dichloroethene	ND	200		µg/L	100	9/11/2010 8:32:00 PM
1,1-Dichloroethane	ND	200		µg/L	100	9/11/2010 8:32:00 PM
2-Butanone	ND	1,000		µg/L	100	9/11/2010 8:32:00 PN
2,2-Dichloropropane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
cis-1,2-Dichloroethene	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Chloroform	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Tetrahydrofuran	ND	1,000		µg/L	100	9/11/2010 8:32:00 PN
Bromochloromethane	ND	200		µg/L	- 100	9/11/2010 8:32:00 PM
1,1,1-Trichloroethane	ND	200		µg/L	100	9/11/2010 8:32:00 PM
1,1-Dichloropropene	ND	200		µg/L	100	9/11/2010 8:32:00 PM
Carbon tetrachloride	ND	200		µg/L	100	9/11/2010 8:32:00 PM
1,2-Dichloroethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Benzene	ND	100		µg/L	100	9/11/2010 8:32:00 PN
Trichloroethene	610	200		µg/L	100	9/11/2010 8:32:00 PN
1,2-Dichloropropane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Bromodichloromethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Dibromomethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
4-Methyl-2-pentanone	ND	1,000		µg/L	100	9/11/2010 8:32:00 PN
cis-1,3-Dichloropropene	ND	100		µg/L	100	9/11/2010 8:32:00 PM
Toluene	ND	200		µg/L	100	9/11/2010 8:32:00 PN
trans-1,3-Dichloropropene	ND	100		µg/L	100	9/11/2010 8:32:00 PN
1,1,2-Trichloroethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
1,2-Dibromoethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
2-Hexanone	ND	1,000		µg/L	100	9/11/2010 8:32:00 PN
1,3-Dichloropropane	ND	200		µg/L	100	9/11/2010 8:32:00 PN
Tetrachloroethene	11,000	200	1	µg/L	100	9/11/2010 8:32:00 PM
Dibromochloromethane	ND	200		µg/L	100	9/11/2010 8:32:00 PN

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-18A

Date: 16-Sep-10

Client Sample ID: MW-201 D Collection Date: 8/31/2010 7:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,1,1,2-Tetrachloroethane	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Ethylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
m,p-Xylene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
o-Xylene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Styrene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Bromoform	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Isopropylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,1,2,2-Tetrachloroethane	ND	200	μg/L	100	9/11/2010 8:32:00 PM
1,2,3-Trichloropropane	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Bromobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
n-Propylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
2-Chlorotoluene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
4-Chlorotoluene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,3,5-Trimethylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
tert-Butylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,2,4-Trimethylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
sec-Butylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
4-Isopropyltoluene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,3-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,4-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
n-Butylbenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,2-Dichlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
1,2-Dibromo-3-chloropropane	ND	500	µg/L	100	9/11/2010 8:32:00 PM
1,2,4-Trichlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Hexachlorobutadiene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Naphthalene	ND	500	µg/L	100	9/11/2010 8:32:00 PM
1,2,3-Trichlorobenzene	ND	200	µg/L	100	9/11/2010 8:32:00 PM
Surr: Dibromofluoromethane	96.8	82-122	%REC	100	9/11/2010 8:32:00 PM
Surr: 1,2-Dichloroethane-d4	108	73-135	%REC	100	9/11/2010 8:32:00 PM
Surr: Toluene-d8	108	82-117	%REC	100	9/11/2010 8:32:00 PM
Surr: 4-Bromofluorobenzene	95.4	77-119	%REC	100	9/11/2010 8:32:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-19A

Date: 16-Sep-10

Client Sample ID: CW-2 Collection Date: 8/31/2010 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	5.0		µg/L	1	9/9/2010 4:48:00 PM
Chloromethane	ND	5.0		µg/L	1	9/9/2010 4:48:00 PM
Vinyl chloride	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Chloroethane	ND	5.0		µg/L	- 1	9/9/2010 4:48:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Diethyl ether	ND	5.0		µg/L	1	9/9/2010 4:48:00 PM
Acetone	ND	10		µg/L	1	9/9/2010 4:48:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 4:48:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/9/2010 4:48:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
trans-1,2-Dichloroethene	. ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
2-Butanone	ND	10		µg/L	1	9/9/2010 4:48:00 PM
2,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
cis-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Chloroform	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Tetrahydrofuran	ND	10		µg/L	1	9/9/2010 4:48:00 PM
Bromochloromethane	ND	2.0		µg/L	- 1	9/9/2010 4:48:00 PM
1,1,1-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
1,1-Dichloropropene	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Carbon tetrachloride	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
1,2-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 4:48:00 PM
Trichloroethene	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Bromodichloromethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Dibromomethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
4-Methyl-2-pentanone	ND	10		µg/L	1	9/9/2010 4:48:00 PM
cis-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 4:48:00 PM
Toluene	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
trans-1,3-Dichloropropene	ND	1.0		µg/L	1	9/9/2010 4:48:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
1,2-Dibromoethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 4:48:00 PM
1,3-Dichloropropane	ND	2.0		μg/L	1	9/9/2010 4:48:00 PM
Tetrachloroethene	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/9/2010 4:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-19A

Date: 16-Sep-10

Client Sample ID: CW-2 Collection Date: 8/31/2010 8:30:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	μg/L	1	9/9/2010 4:48:00 PM
Ethylbenzene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PM
m,p-Xylene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PM
o-Xylene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
Bromoform	ND	2.0	μg/L	⁻ 1	9/9/2010 4:48:00 PN
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
1,1,2,2-Tetrachloroethane	ND	2.0	μg/L	1.	9/9/2010 4:48:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
n-Propylbenzene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PN
2-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
1,3,5-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
tert-Butylbenzene	' ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
n-Butylbenzene	ND	2.0	μg/L	1	9/9/2010 4:48:00 PN
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 4:48:00 PM
1,2,4-Trichlorobenzene	. ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PN
Naphthalene	ND	5.0	µg/L	1	9/9/2010 4:48:00 PN
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 4:48:00 PM
Surr: Dibromofluoromethane	91.0	82-122	%REC	1	9/9/2010 4:48:00 PM
Surr: 1,2-Dichloroethane-d4	103	73-135	%REC	1	9/9/2010 4:48:00 PM
Surr: Toluene-d8	101	82-117	%REC	1	9/9/2010 4:48:00 PM
Surr: 4-Bromofluorobenzene	96.5	77-119	%REC	1	9/9/2010 4:48:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-20A

Date: 16-Sep-10

Client Sample ID: CW-1 Collection Date: 8/31/2010 9:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual U	Jnits	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B				Analyst: SK
Dichlorodifluoromethane	ND	100	ц	ıg/L	20	9/11/2010 7:20:00 PN
Chloromethane	ND	100	μ	ıg/L	20	9/11/2010 7:20:00 PM
Vinyl chloride	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
Chloroethane	ND	100	μ	ıg/L	20	9/11/2010 7:20:00 PN
Bromomethane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
Trichlorofluoromethane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
Diethyl ether	ND	100	μ	ıg/L	20	9/11/2010 7:20:00 PM
Acetone	ND	200	μ	ıg/L	20	9/11/2010 7:20:00 PN
1,1-Dichloroethene	170	20	μ	ıg/L	20	9/11/2010 7:20:00 PN
Carbon disulfide	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PM
Methylene chloride	ND	100		ig/L	20	9/11/2010 7:20:00 PM
Methyl tert-butyl ether	ND	40		ig/L	20	9/11/2010 7:20:00 PM
trans-1,2-Dichloroethene	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
1,1-Dichloroethane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
2-Butanone	ND	200	μ	ıg/L	20	9/11/2010 7:20:00 PM
2,2-Dichloropropane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
cis-1,2-Dichloroethene	320	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
Chloroform	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PN
Tetrahydrofuran	ND	200	μ	ig/L	20	9/11/2010 7:20:00 PM
Bromochloromethane	ND	40	μ	ig/L	- 20	9/11/2010 7:20:00 PN
1,1,1-Trichloroethane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PM
1,1-Dichloropropene	ND	40	μ	ig/L	20	9/11/2010 7:20:00 PM
Carbon tetrachloride	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PM
1,2-Dichloroethane	ND	40	μ	ıg/L	20	9/11/2010 7:20:00 PM
Benzene	ND	20	μ	ıg/L	20	9/11/2010 7:20:00 PM
Trichloroethene	2,300	40	μ	g/L	20	9/11/2010 7:20:00 PM
1,2-Dichloropropane	ND	40		ig/L	20	9/11/2010 7:20:00 PM
Bromodichloromethane	ND	40	μ	g/L	20	9/11/2010 7:20:00 PM
Dibromomethane	ND	40	μ	g/L	20	9/11/2010 7:20:00 PM
4-Methyl-2-pentanone	ND	200		g/L	20	9/11/2010 7:20:00 PM
cis-1,3-Dichloropropene	ND	20		g/L	20	9/11/2010 7:20:00 PM
Toluene	ND	40		g/L	20	9/11/2010 7:20:00 PM
trans-1,3-Dichloropropene	ND	20		g/L	20	9/11/2010 7:20:00 PM
1,1,2-Trichloroethane	ND	40		g/L	20	9/11/2010 7:20:00 PM
1,2-Dibromoethane	ND	40		g/L	20	9/11/2010 7:20:00 PM
2-Hexanone	ND	200		g/L	20	9/11/2010 7:20:00 PM
1,3-Dichloropropane	ND	40		g/L	20	9/11/2010 7:20:00 PM
Tetrachloroethene	210	40		g/L	20	9/11/2010 7:20:00 PM
Dibromochloromethane	ND	40		g/L	20	9/11/2010 7:20:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-20A

Date: 16-Sep-10

Client Sample ID: CW-1 Collection Date: 8/31/2010 9:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,1,1,2-Tetrachloroethane	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Ethylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
m,p-Xylene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
o-Xylene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Styrene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Bromoform	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Isopropylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,1,2,2-Tetrachloroethane	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,2,3-Trichloropropane	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Bromobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
n-Propylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
2-Chlorotoluene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
4-Chlorotoluene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,3,5-Trimethylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
tert-Butylbenzene	· ND	40	μg/L	20	9/11/2010 7:20:00 PM
1,2,4-Trimethylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
sec-Butylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
4-Isopropyitoluene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,3-Dichlorobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,4-Dichlorobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
n-Butylbenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,2-Dichlorobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
1,2-Dibromo-3-chloropropane	ND	100	µg/L	20	9/11/2010 7:20:00 PM
1,2,4-Trichlorobenzene	ND	40	μg/L	20	9/11/2010 7:20:00 PM
Hexachlorobutadiene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Naphthalene	ND	100	μg/L	20	9/11/2010 7:20:00 PM
1,2,3-Trichlorobenzene	ND	40	µg/L	20	9/11/2010 7:20:00 PM
Surr: Dibromofluoromethane	99.6	82-122	%REC	20	9/11/2010 7:20:00 PM
Surr: 1,2-Dichloroethane-d4	107	73-135	%REC	20	9/11/2010 7:20:00 PM
Surr: Toluene-d8	105	82-117	%REC	20	9/11/2010 7:20:00 PM
Surr: 4-Bromofluorobenzene	97.6	77-119	%REC	20	9/11/2010 7:20:00 PM

CLIENT:	Shaw Environmental & Infrastructure, Inc.
Lab Order:	1009004
Project:	130274 Textron Gorham
Lab ID:	1009004-21A

Date: 16-Sep-10

Client Sample ID: MW-109 D Collection Date: 8/31/2010 12:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	S	W8260B				Analyst: SK
Dichlorodifluoromethane	ND	5.0		µg/L	1	9/9/2010 5:24:00 PM
Chloromethane	ND	5.0		µg/L	1	9/9/2010 5:24:00 PM
Vinyl chloride	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Chloroethane	ND	5.0		µg/L	. 1	9/9/2010 5:24:00 PM
Bromomethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Trichlorofluoromethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Diethyl ether	ND	5.0		µg/L	1.	9/9/2010 5:24:00 PM
Acetone	ND	10		µg/L	1.	9/9/2010 5:24:00 PM
1,1-Dichloroethene	ND	1.0		µg/L	1	9/9/2010 5:24:00 PM
Carbon disulfide	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Methylene chloride	ND	5.0		µg/L	1	9/9/2010 5:24:00 PM
Methyl tert-butyl ether	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
trans-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
1,1-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
2-Butanone	ND	10		µg/L	1	9/9/2010 5:24:00 PM
2,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
cis-1,2-Dichloroethene	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Chloroform	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Tetrahydrofuran	ND	10		µg/L	1	9/9/2010 5:24:00 PM
Bromochloromethane	ND	2.0		µg/L	- 1	9/9/2010 5:24:00 PM
1,1,1-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
1,1-Dichloropropene	ND	2.0		μg/L	1	9/9/2010 5:24:00 PM
Carbon tetrachloride	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
1,2-Dichloroethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Benzene	ND	1.0		µg/L	1	9/9/2010 5:24:00 PM
Trichloroethene	ND -	2.0		µg/L	1	9/9/2010 5:24:00 PM
1,2-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Bromodichloromethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Dibromomethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
4-Methyl-2-pentanone	ND	10		μg/L	1	9/9/2010 5:24:00 PM
cis-1,3-Dichloropropene	ND	1.0		μg/L	1	9/9/2010 5:24:00 PM
Toluene	ND	2.0		μg/L	1	9/9/2010 5:24:00 PM
trans-1,3-Dichloropropene	ND	1.0		μg/L	1	9/9/2010 5:24:00 PM
1,1,2-Trichloroethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
1,2-Dibromoethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
2-Hexanone	ND	10		µg/L	1	9/9/2010 5:24:00 PM
1,3-Dichloropropane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Tetrachloroethene	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM
Dibromochloromethane	ND	2.0		µg/L	1	9/9/2010 5:24:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-21A

Date: 16-Sep-10

Client Sample ID: MW-109 D Collection Date: 8/31/2010 12:30:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Bromoform	ND	2.0	µg/L	· 1	9/9/2010 5:24:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
2-Chiorotoluene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
4-Chlorotoluene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,3,5-Trimethylbenzene	ND	2.0	μg/L	1	9/9/2010 5:24:00 PM
tert-Butylbenzene	· ND	2.0	μg/L	1	9/9/2010 5:24:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
4-Isopropyltoluene	ND	2.0	μg/L	1	9/9/2010 5:24:00 PM
1,3-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 5:24:00 PM
1,4-Dichlorobenzene	ND	2.0	μg/L	1	9/9/2010 5:24:00 PM
n-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/9/2010 5:24:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 5:24:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:24:00 PM
Surr: Dibromofluoromethane	92.6	82-122	%REC	1	9/9/2010 5:24:00 PM
Surr: 1,2-Dichloroethane-d4	96.9	73-135	%REC	1	9/9/2010 5:24:00 PM
Surr: Toluene-d8	99.8	82-117	%REC	1	9/9/2010 5:24:00 PM
Surr: 4-Bromofluorobenzene	96.5	77-119	%REC	1	9/9/2010 5:24:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-22A

Date: 16-Sep-10

Client Sample ID: GZA-3 Collection Date: 8/31/2010 12:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL	Qual Ur	nits	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			<u></u>	Analyst: SK
Dichlorodifluoromethane	ND	5.0	μg	/L	1	9/9/2010 5:59:00 PM
Chloromethane	ND	5.0	μg	/L	1	9/9/2010 5:59:00 PM
Vinyl chloride	14	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Chloroethane	ND	5.0	μg	/L	. 1	9/9/2010 5:59:00 PM
Bromomethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Trichlorofluoromethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Diethyl ether	ND	5.0	μg	/L	1	9/9/2010 5:59:00 PM
Acetone	ND	10	μg	/L	1	9/9/2010 5:59:00 PM
1,1-Dichloroethene	1.2	1.0	μg	/L	1	9/9/2010 5:59:00 PM
Carbon disulfide	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Methylene chloride	ND	5.0	μg		1	9/9/2010 5:59:00 PM
Methyl tert-butyl ether	2.7	2.0	μg	/L	1	9/9/2010 5:59:00 PM
trans-1,2-Dichloroethene	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
1,1-Dichloroethane	ND	2.0	μg	/L ·	1	9/9/2010 5:59:00 PM
2-Butanone	ND	10	μg	/L	1	9/9/2010 5:59:00 PM
2,2-Dichloropropane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
cis-1,2-Dichloroethene	42	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Chloroform	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Tetrahydrofuran	ND	10	μg	/L	1	9/9/2010 5:59:00 PM
Bromochloromethane	ND	2.0	hð	/L	- 1	9/9/2010 5:59:00 PM
1,1,1-Trichloroethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
1,1-Dichloropropene	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Carbon tetrachloride	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
1,2-Dichloroethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Benzene	1.0	1.0	μg	/L	1	9/9/2010 5:59:00 PM
Trichloroethene	16	2.0	μg	/L	1	9/9/2010 5:59:00 PM
1,2-Dichloropropane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Bromodichloromethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Dibromomethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
4-Methyl-2-pentanone	ND	10	μg	/L	1	9/9/2010 5:59:00 PM
cis-1,3-Dichloropropene	ND	1.0	μg	/L	1	9/9/2010 5:59:00 PM
Toluene	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
trans-1,3-Dichloropropene	ND	1.0	μg	/L	1	9/9/2010 5:59:00 PM
1,1,2-Trichloroethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
1,2-Dibromoethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
2-Hexanone	ND	10	μg	/L	1	9/9/2010 5:59:00 PM
1,3-Dichloropropane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Tetrachloroethene	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM
Dibromochloromethane	ND	2.0	μg	/L	1	9/9/2010 5:59:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-22A

Date: 16-Sep-10

Client Sample ID: GZA-3 Collection Date: 8/31/2010 12:00:00 PM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Ethylbenzene	• ND	2.0	·μg/L	1	9/9/2010 5:59:00 PM
m,p-Xylene	ND	2.0	μg/L	1	9/9/2010 5:59:00 PM
o-Xylene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Styrene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Bromoform	ND	2.0	µg/L	. 1	9/9/2010 5:59:00 PM
Isopropylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Bromobenzene	ND	. 2.0	µg/L	1	9/9/2010 5:59:00 PM
n-Propylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
2-Chlorotoluene	ND	2.0	µg/L ∘	1	9/9/2010 5:59:00 PM
4-Chlorotoluene	ND	2.0	μg/L	1	9/9/2010 5:59:00 PM
1,3,5-Trimethylbenzene	ND	2.0	μg/L	1	9/9/2010 5:59:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,2,4-Trimethylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,4-Dichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
n-Butylbenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	- 1	9/9/2010 5:59:00 PM
1,2-Dibromo-3-chloropropane ,	ND	5.0	µg/L	1	9/9/2010 5:59:00 PM
1,2,4-Trichlorobenzene	. ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Naphthalene	ND	5.0	µg/L	1	9/9/2010 5:59:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/9/2010 5:59:00 PM
Surr: Dibromofluoromethane	100	82-122	%REC	1	9/9/2010 5:59:00 PM
Surr: 1,2-Dichloroethane-d4	103	73-135	%REC	1	9/9/2010 5:59:00 PM
Surr: Toluene-d8	109	82-117	%REC	1	9/9/2010 5:59:00 PM
Surr: 4-Bromofluorobenzene	93.2	77-119	%REC	1	9/9/2010 5:59:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-26A

Date: 16-Sep-10

Client Sample ID: Trip Blank Collection Date: 8/31/2010

Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
EPA 8260B VOLATILES BY GC/MS	SV	V8260B			Analyst: SK
Dichlorodifluoromethane	ND	5.0	µg/L	1	9/11/2010 1:41:00 PM
Chloromethane	ND	5.0	µg/L	1	9/11/2010 1:41:00 PN
Vinyl chloride	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
Chloroethane	ND	5.0	µg/L	. 1	9/11/2010 1:41:00 PN
Bromomethane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
Trichlorofluoromethane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
Diethyl ether	ND	5.0	µg/L	1	9/11/2010 1:41:00 PN
Acetone	ND	10	µg/L	1	9/11/2010 1:41:00 PN
1,1-Dichloroethene	ND	1.0	µg/L	1	9/11/2010 1:41:00 PN
Carbon disulfide	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
Methylene chloride	ND	5.0	μg/L	1	9/11/2010 1:41:00 PN
Methyl tert-butyl ether	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
trans-1,2-Dichloroethene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
1,1-Dichloroethane	ND	2.0	µg/L ∗΄	1	9/11/2010 1:41:00 PN
2-Butanone	ND	10	μg/L	1	9/11/2010 1:41:00 PN
2,2-Dichloropropane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
cis-1,2-Dichloroethene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
Chloroform	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
Tetrahydrofuran	ND	10	μg/L	1	9/11/2010 1:41:00 PM
Bromochloromethane	ND	. 2.0	μg/L	- 1	9/11/2010 1:41:00 PM
1,1,1-Trichloroethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
1,1-Dichloropropene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PN
Carbon tetrachloride	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2-Dichloroethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
Benzene	ND	1.0	µg/L	1	9/11/2010 1:41:00 PN
Trichloroethene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
1,2-Dichloropropane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
Bromodichloromethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
Dibromomethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
4-Methyl-2-pentanone	ND	10	μg/L	1	9/11/2010 1:41:00 PN
cis-1,3-Dichloropropene	ND	1.0	μg/L	['] 1	9/11/2010 1:41:00 PM
Toluene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PN
trans-1,3-Dichloropropene	ND	1.0	µg/L	1	9/11/2010 1:41:00 PN
1,1,2-Trichloroethane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2-Dibromoethane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
2-Hexanone	ND	10	μg/L	1	9/11/2010 1:41:00 PM
1,3-Dichloropropane	ND	2.0	µg/L	· 1	9/11/2010 1:41:00 PM
Tetrachloroethene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
Dibromochloromethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM

CLIENT:Shaw Environmental & Infrastructure, Inc.Lab Order:1009004Project:130274 Textron GorhamLab ID:1009004-26A

Date: 16-Sep-10

Client Sample ID: Trip Blank Collection Date: 8/31/2010 Matrix: GROUNDWATER

Analyses	Result	RL	Qual Units	DF	Date Analyzed
Chlorobenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,1,1,2-Tetrachloroethane	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
Ethylbenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
m,p-Xylene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
o-Xylene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Styrene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Bromoform	ND	2.0	μg/L	- 1	9/11/2010 1:41:00 PM
Isopropylbenzene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
1,1,2,2-Tetrachloroethane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2,3-Trichloropropane	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Bromobenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
n-Propylbenzene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
2-Chlorotoluene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
4-Chlorotoluene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
1,3,5-Trimethylbenzene	ND	2.0	μg/L	1	9/11/2010 1:41:00 PM
tert-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2,4-Trimethylbenzene	ND	2.0	μg/L [*]	1	9/11/2010 1:41:00 PM
sec-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
4-Isopropyltoluene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,3-Dichlorobenzene	ND	2.0	µg/L	• 1	9/11/2010 1:41:00 PM
1,4-Dichlorobenzene	ND .	2.0	µg/L	1	9/11/2010 1:41:00 PM
n-Butylbenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2-Dichlorobenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
1,2-Dibromo-3-chloropropane	ND	5.0	µg/L	1	9/11/2010 1:41:00 PM
1,2,4-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Hexachlorobutadiene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Naphthalene	ND	5.0	µg/L	1	9/11/2010 1:41:00 PM
1,2,3-Trichlorobenzene	ND	2.0	µg/L	1	9/11/2010 1:41:00 PM
Surr: Dibromofluoromethane	92.4	82-122	%REC	1	9/11/2010 1:41:00 PM
Surr: 1,2-Dichloroethane-d4	98.0	73-135	%REC	1	9/11/2010 1:41:00 PM
Surr: Toluene-d8	106	82-117	%REC	1	9/11/2010 1:41:00 PM
Surr: 4-Bromofluorobenzene	91.5	77-119	%REC	1	9/11/2010 1:41:00 PM

CLIENT:	Shaw Environmental & Infrastructure, Inc.	ucture, Inc.				QC SUMMARY REPORT	MARY	REPOR	RT
Work Order: Project:	1009004 130274 Textron Gorham					,	M	Method Blank	ank
Sample ID: mb-09/09/10	(09/10 Batch ID: R45384	Test Code:	e: SW8260B	Units: µg/L	Analysis Date 9/9/2010 11:24:00 AM	10 11:24:00 AM	Prep Date: 9/9/2010	9/9/2010	
Client ID:		Run ID:	V-2_100909A	A	SeqNo: 754487				
	QC Sample			QC Spike Original Sample	14 14	Original Sample			
Analyte	Result	ВL	Units	Amount Result %REC	LowLimit HighLimit	or MS Result	%RPD	RPDLimit	Qué
Dichlorodifluoromethane	thane ND	5.0	hg/L						
Chloromethane	QN	5.0	hg/L						
Vinyl chloride	QN	2.0	hg/L	•					
Chloroethane	QN	5.0	hg/L						
Bromomethane	<u>n</u>	2.0	hg/L						
Trichlorofluoromethane	ane ND	2.0	hg/L						
Diethyl ether	QN	5.0	hg/L						
Acetone	QN	10	hg/L						
1,1-Dichloroethene		1.0	µg/L						
Carbon disulfide	ND	2.0	hg/L						
Methylene chloride		5.0	µg/L						
Methyl tert-butyl ether		2.0	hg/L						
trans-1,2-Dichloroethene		2.0	hg/L						
1,1-Dichloroethane		2.0	hg/L	æ					
2-Butanone		10	hg/L	•					
2,2-Dichloropropane		2.0	hg/L						
cis-1,2-Dichloroethene		2.0	, hg/L						
Chloroform	<u>N</u>	2.0	hg/L						
Tetrahydrofuran	QN	10	hg/L						
Bromochloromethane	ne ND	2.0	hg/L						
1,1,1-Trichloroethane	ne [.] ND	2.0	hg/L						
1,1-Dichloropropene	e .	2.0	hg/L						
Carbon tetrachloride		2.0	hg/L						
1,2-Dichloroethane	QN	2.0	hg/L						
Benzene	QN	1.0	hg/L						
Qualifiers: ND -	ND - Not Detected at the Reporting Limit	S	S - Spike Recove	Spike Recovery outside accepted recovery limits	B - Analyte detected in the associated Method Blank	the associated Meth	od Blank		*****
J - A	J - Analyte detected below quantitation limits		R - RPD outside :	RPD outside accepted recovery limits	NA - Not amilicitle where I visities or ND results com	t volues or ND -			

	n general en anne anno an anna an ann ann ann ann ann ann				
CLIENT: SI World Order: 10	Shaw Environmental & Infrastructure, Inc.	cture, Inc		QC SUMMARY REPORT	ORT
	130274 Textron Gorham			Method Blank	Blank
Trichloroethene	QN	2.0	ug/L *		
1,2-Dichloropropane	QN	2.0	µg/L	· · ·	
Bromodichloromethane	ND	2.0	hg/L		
Dibromomethane	ND	2.0	,		
4-Methyl-2-pentanone	QN	10	hg/L		
cis-1,3-Dichloropropene	le ND	1.0	hg/L		
Toluene	QN	2.0	hg/L		
trans-1,3-Dichloropropene	ene ND	1.0	hg/L		
1,1,2-Trichloroethane	ΩN	2.0	hg/L		
1,2-Dibromoethane	DN	2.0	hg/L		
2-Hexanone	QN	6	hg/L		
1,3-Dichloropropane	QN	2.0	hg/L		
Tetrachloroethene	QN	2.0	hg/L		
Dibromochloromethane	. ND	2.0	hg/L		
Chlorobenzene	DN	2.0	hg/L		
1,1,1,2-Tetrachloroethane	ane ND	2.0	hg/L		
Ethylbenzene	Ŋ	2.0	hg/L		
m,p-Xylene	ND	2.0	hg/L		
o-Xylene	QN	2.0	hg/L		
Styrene	ΩN	2.0	hg/L		
Bromoform	QN	2.0	hg/L		
lsopropylbenzene	ND	2.0	hg/L		
1,1,2,2-Tetrachloroethane	ane ND	2.0	hg/L		
1,2,3-Trichloropropane		2.0	hg/L		
Bromobenzene	QN	2.0	hg/L		
n-Propylbenzene	QN	2.0	hg/L		
2-Chlorotoluene	QN	2.0	hg/L		
4-Chiorotoluene	ND	2.0	hg/L		
1,3,5-Trimethylbenzene		2.0	hg/L		
tert-Butylbenzene	QN	2.0	hg/L		
1,2,4-Trimethylbenzene	BND	2.0	hg/L		
Qualifiers: ND - Not	ND - Not Detected at the Reporting Limit		S - Spike Recovery outside accepted recovery limits	mits B - Analyte detected in the associated Method Blank	
J - Analy	J - Analyte detected below quantitation limits		R - RPD outside accented recovery limits		
				NA - Not amproble where I values or NII regulate occur	

Work Order:1009004Project:130274 Textron GorhamSec-ButylbenzeneND2.0Jugh2.0µgh4-IsopropytolueneND2.04.IsopropytolueneND2.04.IsopropytolueneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-TrichlorobenzeneND2.01.3-TrichlorobenzeneND2.01.3-TrichlorobenzeneND2.01.3-DichlorobenzeneND2.01.3-TrichlorobenzeneND2.01.3-TrichlorobenzeneND2.01.3-Trichlorobenzene2.1,2-1,2-1,2-1,2-1,2-1,2-1,2-1,2-1,2-1,2-	· .				OC STIMMARV REPORT	TAOGR
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					Meth	Method Blank
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 thane-d4 25.76 2.0 thane-d4 25.76 2.0 benzene 24.48 2.0 bbenzene 24.48 2.0						
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 thane-d4 25.04 2.0 thane-d4 25.76 2.0 benzene 24.48 2.0 obenzene 24.48 2.0						
ND 2.0 ND 2.0 S.04 2.0 thane-d4 25.04 2.0 benzene 24.48 2.0 benzene 24.48 2.0						
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 thane-d4 25.76 2.0 benzene 24.48 2.0 benzene 24.48 2.0						
ND 2.0 propane ND 5.0 le ND 2.0 ND 2.0 2.0 ND 2.0 2.0 Inditional ND 2.0 Inditional 25.04 2.0 Inditional 25.04 2.0 Inditional 27.8 2.0 Denzene 24.48 2.0			÷			
Stopane ND 5.0 Ie ND 2.0 ND 2.0 2.0 Ie ND 2.0 Ie ND 2.0 Ie ND 2.0 Ie ND 2.0 Interhane 25.04 2.0 thane-d4 25.76 2.0 bbenzene 24.48 2.0 obenzene 24.48 2.0						
e ND 2.0 ND 2.0 ND 2.0 ND 2.0 methane 25.04 2.0 thane-d4 25.76 2.0 benzene 24.48 2.0 obenzene 24.48 2.0						
ND 2.0 ND 5.0 ND 5.0 methane 25.04 2.0 thane-d4 25.76 2.0 benzene 24.48 2.0 obenzene 24.48 2.0						
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25.04 2.0 27.8 2.0 24.48 2.0 24.48 2.0						
25.76 2.0 27.8 2.0 24.48 2.0	25 0	100	82	122	0	
27.8 24.48 2.0 2.0	25 0	103	73	135	0	
2.0		111	82	117	0	
		07.0	77	110	c	
		e. 16	2	2	D	
-						·
			-			
Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recov	S - Spike Recovery outside accepted recovery limits	/ limits	B - Analyte dete	B - Analyte detected in the associated Method Blank	d Method Blank	
J - Analyte detected below quantitation limits R - RPD outside	R - RPD outside accepted recovery limits		NA Not conlice	NA Not the block of the second se	an MD records account	
4 no portant	an anamatala anamatana		MIND - WAL	aulo milcic J values	In the results occur	

Work Order: 1009004	Shaw Environmental & Infrastructure, Inc. 1009004	cture, Inc.				QC SUN	QC SUMMARY REPORT	DRT
Project: 130274	130274 Textron Gorham						Method Blank	Blank
Sample ID: mb-09/09/10	Batch ID: R45389	Test Code:	e: SW8260B	Units: µg/L	Analysis Date	Analysis Date 9/9/2010 10:48:00 AM	Prep Date: 9/9/2010	
Client ID:		Run ID:	V-3_100909B		SeqNo: 7	754615		
	QC Sample	č		Original Sample		ō		
Analyte	Result	ЧL К	Units	Amount Result %REC	LowLimit High	HighLimit or MS Result	%RPD RPDLIMI	it Qué
Dichlorodifluoromethane	QN	5.0	hg/L					
Chloromethane	QN	5.0	hg/L					
Vinyl chloride	QN	2.0	hg/L					
Chloroethane	Q	5.0	hg/L					
Bromomethane	Q	2.0	hg/L					
Trichlorofluoromethane	QN	2.0	hg/L					
Diethyl ether	ON .	5.0	hg/L					
Acetone	ON N	6	hg/L					
1,1-Dichloroethene	QN	1.0	hg/L					
Carbon disulfide	QN	2.0	hg/L					
Methylene chloride	DN	5.0	hg/L					
Methyl tert-butyl ether	QN	2.0	hg/L					
trans-1,2-Dichloroethene	QN	2.0	hg/L					
1,1-Dichloroethane	QN	2.0	hg/L					
2-Butanone	QN	10	hg/L					
2,2-Dichloropropane	QN	2.0	hg/L					
cis-1,2-Dichloroethene	Q	2.0	hg/L '					
Chloroform	QN	2.0	hg/L					
Tetrahydrofuran	QN	10	hg/L					
Bromochloromethane	QN	2.0	hg/L					
1,1,1-Trichloroethane	QN	2.0	hg/L					
1,1-Dichloropropene	DN	2.0	hg/L					
Carbon tetrachloride	QN	2.0	hg/L					
1,2-Dichloroethane	QN	2.0	hg/L					
Benzene	Q	1.0	hg/L					
Qualifiers: ND - Not Detec	ND - Not Detected at the Reporting Limit	S -		Spike Recovery outside accepted recovery limits	B - Analyte dete	B - Analyte detected in the associated Method Blank	hod Blank	
.I - Analvte deter	I - Analyte detected helow anontitation limits	ď	DDD outeide	. RDD outside accented recovery limits				

T: Stave Environmental & Infrastructure, Inc. Order: I009004 :: J3/274 Textor Gorhan OC SUMMAR :: J3/274 Textor Gorhan OC SUMMAR :: I3/074 Textor Gorhan OC SUMMAR :: :: I3/074 Textor Gorhan OC SUMMAR :: :: :: :: :: :: :: :: :: :: :: :: :: : :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: :: : <th:< th=""> :: <t< th=""><th></th><th></th><th></th><th></th></t<></th:<>				
Mater: 100004 11 130214 Riene N 2.0 Information N 2.0		e, Inc.		QC SUMMARY REPORT
ND 20 ane ND 20 ane ND 20 bene ND 20 bene ND 20 bene ND 20 bene ND 20 opene ND 20 ne ND 20 no ND 20 ene ND 20 ene ND 20 no 20 20 <				Method Blank
OropropaneND2.0chloromethaneND2.0methaneND2.0-2-pentanoneND1.0-2-pentanoneND1.0-2-pentanoneND2.0-2-pentanoneND2.0-DichloropropeneND2.0-DichloropropeneND2.0-DichloropropeneND2.0-DichloropropeneND2.0one chaneND2.0one chaneND2.0ono chaneND2.0ono chaneND2.0ono chaneND2.0ono chaneND2.0ono chaneND2.0ono chaneND2.0ono chaneND2.0oropropaneND2.0ono chaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0oreND2.0ore	QN	0.0	ua/L	
chloromethaneND2.0methaneND2.0-2-pentanoneND1.0-2-pentanoneND1.0-2-pentanoneND2.0holoropropeneND2.0noethaneND2.0onoethaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0orefloropropaneND2.0orefloropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND2.0oropropaneND <td>bane ND</td> <td>0.0</td> <td>hg/L</td> <td></td>	bane ND	0.0	hg/L	
methane ND 2.0 2-pentanone ND 1.0 2-pentanone ND 1.0 ichloropropene ND 2.0 Holichloropropene ND 2.0 Plichloropropene ND 2.0 Moothane ND 2.0 one chrane ND 2.0 ono chrane ND 2.0 oro chrone chrane ND 2.0 oro chrone chrane ND 2.0 oro chrone chrane ND 2.0 areae ND 2.0 one ND 2.0 one ND 2.0 one ND 2.0 or chrono chrane ND 2.0 one ND 2.0	QN	0.0	hg/L	
-2-pentanone ND 10 0ichloropropene ND 1.0 ND ND 2.0 -Dichloropropene ND 1.0 chloroptropene ND 2.0 ono chhane ND 2.0 oroothane ND 2.0 chloronethane ND 2.0 chloronethane ND 2.0 chrachloroethane ND 2.0 one ND 2.0 chrachloroethane ND 2.0 one ND 2.0 one ND 2.0 one ND 2.0 chrachloroethane ND 2.0 one ND 2.0 one ND 2.0 one ND 2.0 one	QN	0.0	pg/L	
lichloropropene ND 1.0 1.0 H -Dichloropropene ND 2.0 H chloroethane ND 2.0 H orne ND 2.0 H ornethane ND 2.0 H oroethane ND 2.0 H chloromethane ND 2.0 H chloromethane ND 2.0 H arzene ND 2.0 H chloromethane ND 2.0 H arzene ND 2.0 H chloroethane ND 2.0 H arzene ND 2.0 H chloropropane ND 2.0 H arzene ND 2.0 H chloropropane ND 2.0 H arzene ND 2.0 H	QN	10	µg/L	14
-Dichloropropene ND 2.0 -Dichloroptropene ND 1.0 orne chlane ND 2.0 orno chlane ND 2.0 orno chlane ND 2.0 orno chlane ND 2.0 orno chlane ND 2.0 nazene ND 2.0 ertrachloroethane ND 2.0 mm ND 2.0 me ND 2.0 ornere ND 2.0 ornere ND	QN	0	hg/L	
-Dichloropropene ND 1.0 1.0 chloroethane ND 2.0 1 omeethane ND 2.0 1 one ND 2.0 1 oroethane ND 2.0 1 oroethane ND 2.0 1 oropropane ND 2.0 1 oroethane ND 2.0 1 oroethane ND 2.0 1 oroethane ND 2.0 1 rirachloroethane ND 2.0 1 me ND 2.0 1 orderee ND 2.0 1 orderee ND 2.0 1 ofoluene ND	QN	0.0	hg/L	
chloroethane ND 2.0 moethane ND 2.0 one ND 2.0 one ND 2.0 oropropane ND 2.0 arcene ND 2.0 etrachloroethane ND 2.0 one ND 2.0 oncorpropane ND 2.0 oncorprone ND 2.0 <	ND	0.	hg/L	
moethane ND 2.0 one ND 10 oropropane ND 2.0 etrachloroethane ND 2.0 ne ND 2.0 one ND 2.0 oncorporane ND 2.0	ND	0	hg/L	
one ND 10 oropropane ND 2.0 oroethene ND 2.0 orioothene ND 2.0 arzene ND 2.0 are ND 2.0 are ND 2.0 are ND 2.0 me ND 2.0 me ND 2.0 bincopropane ND 2.0 oluene ND 2.0 oluene ND 2.0 oluene ND 2.0 oluene ND 2.0 onethylbenzene ND 2.0 onethylbenzene ND 2.0 onethylbenzene ND 2.0 ordene ND 2.0	QN	0	hg/L	
oropropane ND 2.0 proethene ND 2.0 chloromethane ND 2.0 inzene ND 2.0 etrachloroethane ND 2.0 zene ND 2.0 inte ND 2.0 zene ND 2.0 inte ND 2.0 intersene ND 2.0 intersene ND 2.0 oluene ND 2.0 onthylbenzene ND 2.0	QN	10	µg/L	
rotetheneND2.0chloromethaneND2.0anzeneND2.0etrachloroethaneND2.0zeneND2.0zeneND2.0meND2.0mND2.0mND2.0mND2.0benzeneND2.0chrachloroethaneND2.0chrachloroethaneND2.0chrachloroethaneND2.0chloropropaneND2.0chloropropaneND2.0oluleneND2.0benzeneND2.0oluleneND2.0heftylbenzeneND2.0hettylbenzen	UN	0	hg/L	
chloromethane ND 2.0 anzene ND 2.0 etrachloroethane ND 2.0 zene ND 2.0 ne ND 2.0 ND 2.0 ND 2.0 ND 2.0 benzene ND 2.0 chloroptopane ND 2.0 chloroptopane ND 2.0 chloroptopane ND 2.0 chloroptopane ND 2.0 benzene ND 2.0	QN	0	hg/L	
Inzerie ND 2.0 etrachloroethane ND 2.0 zene ND 2.0 zene ND 2.0 ine ND 2.0 intropropane ND 2.0 intrthybenzene N	QN	0	hg/L	
etrachloroethane ND 2.0 zene ND 2.0 re ND 2.0 ne ND 2.0 ne ND 2.0 ne ND 2.0 m ND 2.0 m ND 2.0 m ND 2.0 benzene ND 2.0 chloropropane ND 2.0 snzene ND 2.0 snzene ND 2.0 ohloropropane ND 2.0 ohlore ND 2.0 ohlore ND 2.0 ohlore ND 2.0 ohlore ND 2.0 ohlorene ND 2.0 ohlore	DN	0	hg/L	
Zene ND 2.0 ne ND 2.0 ne ND 2.0 m ND 2.0 benzene ND 2.0 charchloroethane ND 2.0 charchloroethane ND 2.0 charche ND 2.0 charcene ND 2.0 charcene ND 2.0 coluene ND 2.0 boluene ND 2.0 nethylbenzene ND 2.0 nethylbenzene ND 2.0	QN	0.	hg/L	
ne ND 2.0 m ND 2.0 m ND 2.0 m ND 2.0 blenzene ND 2.0 cfrachloroethane ND 2.0 choropropane ND 2.0 choreactene ND 2.0 benzene ND 2.0 coluene ND 2.0 methylbenzene ND 2.0 methylbenzene ND 2.0	ND	0	hg/L	
ND2.0rmND2.0ND2.0benzeneND2.0etrachloroethaneND2.0chloropropaneND2.0chloropropaneND2.0chloropropaneND2.0chloropropaneND2.0chloropropaneND2.0chloreneND2.0colueneND2.0nethylbenzeneND2.0nethylbenzeneND2.0nethylbenzeneND2.0	DN	0	hg/L	
ND 2.0 m ND 2.0 Ibenzene ND 2.0 etrachloroethane ND 2.0 chloropropane ND 2.0 bluene ND 2.0 nethylbenzene ND 2.0 nethylbenzene ND 2.0	<u>UN</u>	0	hg/L	
ND 2.0 oethane ND 2.0 oethane ND 2.0 pane ND 2.0 pane ND 2.0 nD ND 2.0 nD ND 2.0 nD ND 2.0 nD 2.0 ND 2.0 nzene ND 2.0 2.0 nzene ND 2.0 2.0 nzene ND 2.0 2.0 nzene ND 2.0 2.0	QN	0	hg/L	
ND 2.0 oethane ND 2.0 pane ND 2.0 Pane ND 2.0 ND 2.0 2.0 ND 2.0 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 nzene ND 2.0 2.0 nzene ND 2.0 2.0 ND 2.0 2.0 2.0 nzene ND 2.0 2.0 ND 2.0 2.0 2.0 ND 2.0 2.0 2.0 ND 2.0 2.0 2.0 ND 2.0 2.0 2.0	QN	0.	hg/L	
oethane ND 2.0 pane ND 2.0 Pane ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 nzene ND 2.0 10 nzene ND 2.0 10 nzene ND 2.0 10 nzene ND 2.0 10	QN	0	hg/L	-
pane ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0	QN	0	hg/L '	
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0	ΠN	0	hg/L	
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0	DN	0.	hg/L	
ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 ND 2.0 NZENE ND 2.0	QN	0.	hg/L	
ND 2.0 nzene ND 2.0 ND 2.0 nzene ND 2.0	DN	0:	hg/L	
nzene ND 2.0 ND 2.0 nzene ND 2.0	QN	0.	hg/L	
ND 2.0 nzene ND 2.0	ΠN	0	hg/L	
ND 2.0	QN	0.	hg/L	
	QN	0	hg/L	
Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits B - Analyte detected in the associated Method Blank		s-s	ike 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	J - Analyte detected below quantitation limits	R - R	PD outside accented recovery limits	

CI IFNT.	Chaw Environm	Chaw Environmental & Infractmicture Inc	ture Inc								
Work Order:			·/III (/ III)						5	QC SUMMARY REPORT	REPORT
Project:		1 Gorham								R	Method Blank
sec-Butylbenzene	ane	Q	2.0	hg/L		y.					
4-Isopropyltoluene	ene	QN	2.0	hg/L							
1,3-Dichlorobenzene	nzene	DN	2.0	hg/L							
1,4-Dichlorobenzene	nzene	QN	2.0	hg/L							
n-Butylbenzene	Ð	QN	2.0	hg/L				·.			
1,2-Dichlorobenzene	nzene	QN	2.0	hg/L							
-Dibromo-3-	1,2-Dibromo-3-chloropropane	QN	5.0	hg/L							
1,2,4-Trichlorobenzene	benzene	QN	2.0	hg/L							
Hexachlorobutadiene	adiene	QN	2.0	hg/L							
Naphthalene		QN	5.0	hg/L							
1,2,3-Trichlorobenzene	benzene	QN	2.0	hg/L							
Surr: Dibrom	Surr: Dibromofluoromethane	23.74	2.0	na/L	25	0	95	82	122	0	
urr: 1,2-Dic	Surr: 1,2-Dichloroethane-d4	24.02	2.0	ng/L	25	0	96.1	73	135	0	
Surr: Toluene-d8	e-d8	22.71	2.0	hg/L	25	0	90.8	82	117	0	
urr: 4-Bron	Surr: 4-Bromofluorobenzene	23.13	2.0	hg/L	25	0	92.5	17	119	0	
								•			
-											
				-							
Qualifiers:	ND - Not Detected at the Reporting Limit	Reporting Limit	s.	Spike Recovery	S - Spike Recovery outside accepted recovery limits	scovery lin		3 - Analyte de	stected in the assoc	B - Analyte detected in the associated Method Blank	
	J - Analyte detected below guantitation limits	quantitation limits	В.	- RPD outside act	R - RPD outside accented recovery limits	vite .		•	, - - -	·	
						3	*	TA NIA+ OWN	The share in the second second	The second secon	

Work Order: 1009004	onaw environmental & inliasuructure, inc.	cture, Inc.				OC SUMMARY REPORT	MARY	REPOF	
	1009004 130274 Textron Gorham					· · · · · · · · · · · · · · · · · · ·	Μ	Method Blank	ank
Samole ID: mb-09/11/10	Batch ID: R45405	Test Code:	: SW8260B	Units: ua/L	Analvsis Date 9/11/2010 1:02:00 PM	010 1:02:00 PM	Prep Date: 9/11/2010	9/11/2010	
Client ID:		Run ID:			SeqNo: 754812				
	QC Sample	i		Original Sample		Original Sample			Ċ
Analyte	Result	۲ ۲	Units	Amount Result %REC	LowLimit HighLimit	or MS Result	%KPD	KHULIMI	Cui
Dichlorodifluoromethane	QN	5.0	hg/L						
Chloromethane	QN	5.0	hg/L						
Vinyl chloride	QN	2.0	hg/L						
Chloroethane	QN	5.0	hg/L						
Bromomethane	Q	2.0	hg/L						
Trichlorofluoromethane	Q :	2.0	hg/L "						
Diethyl ether	QN 2	5.0	hg/L						
Acetone	QN	10	hg/L						
1,1-Dichloroethene	QN	1.0	hg/L						
Carbon disulfide	QN	2.0	µg/L						
Methylene chloride	QN	5.0	hg/L						
Methyl tert-butyl ether	QN	2.0	hg/L						
trans-1,2-Dichloroethene	QN	2.0	hg/L						
1,1-Dichloroethane	QN	2.0	hg/L						
2-Butanone	QN	10	hg/L	·					
2,2-Dichloropropane	Q	2.0	hg/L						
cis-1,2-Dichloroethene	Q	2.0	hg/L '						
Chloroform	QN	2.0	hg/L						
Tetrahydrofuran	QN	10	hg/L						
Bromochloromethane	Q	2.0	hg/L						
1,1,1-Trichloroethane	Q	2.0	hg/L						
1,1-Dichloropropene	QN	2.0	hg/L						
Carbon tetrachloride	Q	2.0	hg/L						
1,2-Dichloroethane	Q	2.0	hg/L						
Benzene	QN	1.0	hg/L						
Qualifiers: ND - Not Detected	ND - Not Detected at the Reporting Limit	- S	Spike Recover	Spike Recovery outside accepted recovery limits	B - Analyte detected in the associated Method Blank	1 the associated Meth	od Blank	-	
J - Analyte detecte	J - Analyte detected below quantitation limits	R.	RPD outside a	R - RPD outside accepted recovery limits	NA – Mot analicable where I wolnes or MD readily com	hara I wolues or MD -	aculte acour		

CLIRNT: Stave Exprosures, Environmental & Infrastructure, Inc. OC SUMMARY REPORT Vork Order: 100004 Method Blank Project: 100074 Method Blank Project: 12074 Textors Gatum Method Blank Telehondenneme NO 20 ppl Telehondenneme NO 20 ppl Eventomentane NO 20 ppl Eve	Shave Environmental & Infrastructure, Inc. 1000004 Sitav Environmental & Infrastructure, Inc. 130274 Textron Gorham ND 2.0 ppl. ame ND 2.0 ppl. ame ND 2.0 ppl. entre ND 2.0 ppl.	AMRO Environmental Laboratories Corp.	al Laboratories	Corp.		Date: 14-Sep-10
Atten ND 2.0 µg/L effane ND 2.0 µg/L anone ND 1.0 µg/L opopene ND 2.0 µg/L nopopene ND 2.0 µg/L nopopene ND 2.0 µg/L nopole ND 2.0 µg/L nopole <th>Attic 2.0 µg/L attic ND 2.0 µg/L atticne ND 1.0 µg/L atticne ND 2.0 µg/L atticne</th> <th>ler:</th> <th>ronmental & Infrastri xtron Gorham</th> <th>acture, Inc.</th> <th></th> <th>QC SUMMARY REPOR Method Bla</th>	Attic 2.0 µg/L attic ND 2.0 µg/L atticne ND 1.0 µg/L atticne ND 2.0 µg/L atticne	ler:	ronmental & Infrastri xtron Gorham	acture, Inc.		QC SUMMARY REPOR Method Bla
ND 2.0 µg/L Attime ND 2.0 µg/L etthane ND 2.0 µg/L etthane ND 2.0 µg/L anore ND 2.0 µg/L anore ND 1.0 µg/L anore ND 2.0	NID 2.0 µg/L Ame ND 2.0 µg/L Amone ND 2.0					
atte ND 2.0 µg/L ethane ND 2.0 µg/L anone ND 2.0 µg/L anone ND 1.0 µg/L anone ND 2.0 µg/L anone ND 2.0 µg/L copone ND 2.0 µg/L copone ND 2.0 µg/L copone ND 2.0 µg/L anone ND 2.0 µg/L coethane ND 2.0 µg/L coethane </td <td>atte ND 2.0 µg/L ettiane ND 2.0 µg/L anone ND 2.0 µg/L coethane ND 2.0 µg/L coethane<td>Trichloroethene</td><td>ND</td><td>2.0</td><td>hg/L</td><td></td></td>	atte ND 2.0 µg/L ettiane ND 2.0 µg/L anone ND 2.0 µg/L coethane ND 2.0 µg/L coethane <td>Trichloroethene</td> <td>ND</td> <td>2.0</td> <td>hg/L</td> <td></td>	Trichloroethene	ND	2.0	hg/L	
effane ND 2.0 $\mu gl.$ anone ND 2.0 $\mu gl.$ anone ND 1.0 $\mu gl.$ oropene ND 1.0 $\mu gl.$ oropene ND 2.0 $\mu gl.$ oropene ND 2.0 $\mu gl.$ oropene ND 2.0 $\mu gl.$ ane ND 2.0 $\mu gl.$ oropene ND 2.0 <	Inductor 2.0 µg/L entrane ND 2.0 µg/L anone ND 1.0 µg/L anone ND 2.0 µg/L anone ND 2.0 µg/L anopene ND 2.0 µg/L orporopene ND 2.0 µg/L ne ND 2.0 µg/L ane ND 2.0 µg/L consthane ND 2.0 µg/L consthane <t< td=""><td>1,2-Dichloropropane</td><td>Q</td><td>2.0</td><td>hg/L</td><td></td></t<>	1,2-Dichloropropane	Q	2.0	hg/L	
e ND 2.0 µg/L anone ND 1.0 µg/L popolene ND 2.0 µg/L nopropene ND 2.0 µg/L nopropene ND 2.0 µg/L nopropene ND 2.0 µg/L name ND	e ND 2.0 µg/L anone ND 10 µg/L arone ND 10 µg/L arone ND 20	Bromodichloromethane	Q	2.0	hg/L	
anone ND 10 μg/ propene ND 10 μg/ propropene ND 10 μg/ me ND 20 μg/L me ND 20 μg/L me ND 20 μg/L me ND 20 μg/L ethane ND 20 μg/L procethane ND 20 μg/L procethane ND 20 μg/L procethane ND 20 μg/L procethane ND 20 μg/L ND 20	anone ND 10 10 μg/l cropene ND 10 μg/l cropene ND 20 μg/l me ND 20 μg/l mg/l me ND 20 μg/l mg/l mg/l mg/l mg/l mg/l mg/l mg/l m	Dibromomethane	Q	2.0	hg/L	
notpendeND1.0 $\mu gl.$ notpendeND2.0 $\mu gl.$ nameND2.0 $\mu gl.$ etazeneND2.0 $\mu gl.$ </td <td>Sropene ND 1.0 µgl nopropene ND 2.0 µgl name ND 2.0 µgl norethane ND 2.0 µgl norethane</td> <td>4-Methyl-2-pentanone</td> <td>QN</td> <td>10</td> <td>hg/L</td> <td>1.e</td>	Sropene ND 1.0 µgl nopropene ND 2.0 µgl name ND 2.0 µgl norethane	4-Methyl-2-pentanone	QN	10	hg/L	1.e
ND 2.0 ugl. ugl. Copropene ND 2.0 ugl. ugl. Anne ND 2.0 ugl. Anno 2.0 ugl. ugl. Anno ugl.	ND 2.0 ug/l frane ND 2.0 ug/l frane ND 2.0 ug/l frane ND 2.0 ug/l ane ND 2.0 ug/l brotethane ND 2.0 ug/l noethane ND 2.0	cis-1,3-Dichloropropene	Q	1.0	ug/L	
Opropene ND 1.0 ug/L thane ND 2.0 ug/L thane ND 2.0 ug/L ane ND 2.0 ug/L ane ND 2.0 ug/L ane ND 2.0 ug/L ane ND 2.0 ug/L ne ND 2.0 ug/L ne ND 2.0 ug/L orothane ND 2.0 ug/L orothan </td <td>Optopene ND 1.0 ug/l thane ND 2.0 ug/l ne ND 2.0 ug/l ne ND 2.0 ug/l orothane ND 2.0 ug/l o</td> <td>Toluene</td> <td>QN</td> <td>2.0</td> <td>ug/L</td> <td></td>	Optopene ND 1.0 ug/l thane ND 2.0 ug/l ne ND 2.0 ug/l ne ND 2.0 ug/l orothane ND 2.0 ug/l o	Toluene	QN	2.0	ug/L	
Hane ND 2.0 ug/L ane ND 2.0 ug/L orothane ND 2.0 ug/L orothane </td <td>Hane ND 2.0 ug/L ane ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte detected below quantitation limits 2.0 ug/L</td> <td>trans-1,3-Dichloropropene</td> <td>QN</td> <td>1.0</td> <td>hg/L</td> <td></td>	Hane ND 2.0 ug/L ane ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte ND 2.0 ug/L Andyte detected below quantitation limits 2.0 ug/L	trans-1,3-Dichloropropene	QN	1.0	hg/L	
aneND2.0 ug/L areND10 ug/L areND2.0 ug/L areND2.0 ug/L areND2.0 ug/L areND2.0 ug/L areND2.0 ug/L cethareND2.0 ug/L croethareND2.0 ug/L <t< td=""><td>me ND 2.0 µg/L arre ND 2.0 µg/L arre ND 2.0 µg/L rethane ND 2.0 µg/L rethane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND<!--</td--><td>1,1,2-Trichloroethane</td><td>QN</td><td>2.0</td><td>hg/L</td><td></td></td></t<>	me ND 2.0 µg/L arre ND 2.0 µg/L arre ND 2.0 µg/L rethane ND 2.0 µg/L rethane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND 2.0 µg/L orthane ND </td <td>1,1,2-Trichloroethane</td> <td>QN</td> <td>2.0</td> <td>hg/L</td> <td></td>	1,1,2-Trichloroethane	QN	2.0	hg/L	
ND 10 µg/L Ref ND 2.0 µg/L Ref ND 2.0 µg/L Ref ND 2.0 µg/L Ref ND 2.0 µg/L Stocethane ND 2.0 µg/L ND 2.0 µg/L 10 Stocethane ND 2.0 µg/L ND 2.0 µg/L 10 ND 2.0 µg/L 10 Stocethane ND 2.0 µg/L ND 2.0 µg/L 10 Rotethane ND 2.0 µg/L Rotethane ND	ND 10 μg/L Ref ND 2.0 μg/L Storethane ND 2.0 μg/L ND 2.0 μg/L 10 ND 2.0 μg/L 10 ND 2.0 μg/L 10 ND 2.0 μg/L 10 Storethane ND 2.0 μg/L Storethane N	1,2-Dibromoethane	QN	2.0	µg/L	
ane ND 2.0 µg/L ne ND 2.0 µg/L nethane ND 2.0 µg/L ordethane ND 2.0 µg/L noethane ND 2.0 µg/L noethane ND 2.0 µg/L noethane ND 2.0 µg/L noethane ND 2.0 µg/L no 2.0 µg/L µg/L no 2.0 <td>Ande ND 2.0 µg/L ne ND 2.0 µg/L nethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L ND 2.0 µg/L µg/L ND 2.0 µg/L µg/L ND 2.0 µg/L µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L opane ND 2.0 µg/L erzen</td> <td>2-Hexanone</td> <td>QN</td> <td>10</td> <td>hg/L</td> <td></td>	Ande ND 2.0 µg/L ne ND 2.0 µg/L nethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L ND 2.0 µg/L µg/L ND 2.0 µg/L µg/L ND 2.0 µg/L µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L norethane ND 2.0 µg/L opane ND 2.0 µg/L erzen	2-Hexanone	QN	10	hg/L	
TeND2.0 $\mu g/L$ lethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ InterestedND2.0InterestedND2.0InterestedND2.0InterestedND2.0Interested at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	TeND2.0 $\mu g/L$ lethaneND2.0 $\mu g/L$ nethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ noethaneND2.0ND2.0 $\mu g/L$ norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneND2.0norethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneNDnorethaneND <td< td=""><td>1,3-Dichloropropane</td><td>QN</td><td>2.0</td><td>µg/L</td><td></td></td<>	1,3-Dichloropropane	QN	2.0	µg/L	
lethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ noethaneND2.0ND2.0 $\mu g/L$ noethaneND2.0ND2.0 $\mu g/L$ noethaneND2.0ND2.0 $\mu g/L$ noethaneND2.0 </td <td>ND 2.0 μg/L ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opeane ND 2.0 ND 2.0 μg/L Opeane ND 2.0 ND 2.0 μg/L<!--</td--><td>Tetrachloroethene</td><td>QN</td><td>2.0</td><td>hg/L</td><td></td></td>	ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opane ND 2.0 ND 2.0 μg/L Opeane ND 2.0 ND 2.0 μg/L Opeane ND 2.0 ND 2.0 μg/L </td <td>Tetrachloroethene</td> <td>QN</td> <td>2.0</td> <td>hg/L</td> <td></td>	Tetrachloroethene	QN	2.0	hg/L	
ND2.0 $\mu g/L$ SroethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0 <td< td=""><td>ND2.0$\mu g/L$oroethaneND2.0$\mu g/L$ND2.0$\mu g/L$opaneND2.0ND2.0$\mu g/L$orethaneND2.0ND2.0$\mu g/L$orethaneND2.0ND2.0$\mu g/L$enceneND2.0ND2.0$\mu g/L$enceneND2.0Analyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits</td><td>Dibromochloromethane</td><td>QN</td><td>2.0</td><td>hg/L</td><td></td></td<>	ND2.0 $\mu g/L$ oroethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ opaneND2.0ND2.0 $\mu g/L$ orethaneND2.0ND2.0 $\mu g/L$ orethaneND2.0ND2.0 $\mu g/L$ enceneND2.0ND2.0 $\mu g/L$ enceneND2.0Analyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	Dibromochloromethane	QN	2.0	hg/L	
SroethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnceneND2.0ND2.0 $\mu g/L$ EnceneND2.0ND2.0 $\mu g/L$ EnceneND2.0ND2.0 $\mu g/L$ EnceneND2.0ND2.0 $\mu g/L$ EnceneND2.0 </td <td>SroethaneND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$StateND2.0ND2.0$\mu g/L$StateND2.0ND2.0$\mu g/L$ND2.0$\mu g/L$ND2.0$\mu g/L$EnzeneND2.0ND2.0$\mu g/L$EnzeneND2.0ND2.0$\mu g/L$EnzeneND2.0ND2.0$\mu g/L$EnzeneND2.0ND2.0$\mu g/L$EnzeneND2.0ND2.0$\mu g/L$EnzeneND2.0<!--</td--><td>Chlorobenzene</td><td>Q</td><td>2.0</td><td>hg/L</td><td></td></td>	SroethaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ StateND2.0ND2.0 $\mu g/L$ StateND2.0ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ EnzeneND2.0 </td <td>Chlorobenzene</td> <td>Q</td> <td>2.0</td> <td>hg/L</td> <td></td>	Chlorobenzene	Q	2.0	hg/L	
ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0Analyte detected below quantitation limitsS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND	1,1,1,2-Tetrachloroethane	QN	2.0	hg/L	
ND 2.0 $\mu g/L$ oroethaneND 2.0 $\nu g/L$ $\mu g/L$ oroethaneND 2.0 $\nu g/L$ $\mu g/L$ oroethaneND 2.0 $\nu g/L$ $\mu g/L$ νND 2.0 $\nu g/L$ $\mu g/L$ νND 2.0 $\nu g/L$ $\mu g/L$ νND 2.0 $\mu g/L$ $\mu g/L$ σND 2.0 $\mu g/L$ N D - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits $- Analyte detected below quantitation limitsR - RPD outside accepted recovery limits$	ND2.0 $\mu g/L$ oroethaneND2.0ND2.0 $\mu g/L$ oroethaneND2.0ND2.0 $\mu g/L$ oracethaneND2.0ND2.0 $\mu g/L$ oracethaneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $\mu g/L$ for $\mu g/L$ $\mu g/L$ for $\lambda h h h encented at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits$	Ethylbenzene	Q	2.0	hg/L	
ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ rocethaneND2.0vocethaneND2.0vg/L $\mu g/L$ rocethaneND2.0vg/L $\mu g/L$ rocethaneND2.0vg/L $\mu g/L$ rocethaneND2.0vg/L $\mu g/L$ rocethaneND2.0 $\mu g/L$ enzeneNDND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ Analyte detected below quantitation limitsS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR-RPD outside accepted recovery limits	ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ oroethaneND2.0vooethaneND2.0voothaneND2.0 $\nu g/L$ $\mu g/L$ voothaneND2.0 $\nu g/L$ $\mu g/L$ νND 2.0 νD 2.0 $\nu g/L$ $\mu g/L$ νND 2.0 $\mu g/L$ enzeneND ND 2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $n ND$ 2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $n ND$ 2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $n ND$ 2.0 $n ND$ <	m,p-Xylene	QN	2.0	hg/L	
ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ no2.0 $\mu g/L$ no2.0 $\mu g/L$ no2.0 $\mu g/L$ no2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ fenzeneND2.0 $\mu g/L$ D-Not Detected below quantitation limitsR-RPD outside accepted recovery limitsAnalyte detected below quantitation limitsR-RPD outside accepted recovery limits	ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ noethaneND2.0voethaneND2.0voethaneND2.0 $\nu g/L$ $\mu g/L$ ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $\mu g/L$ enzeneND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ Analyte detected below quantitation limitsS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	o-Xylene	DN	2.0	hg/L	
ND2.0 $\mu g/L$ oroethaneND2.0 $\mu g/L$ oroethaneND2.0 $\mu g/L$ oroethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0 $\mu g/L$ Analyte detected below quantitation limitsS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR- RPD outside accepted recovery limits	ND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ noethaneND2.0 $\mu g/L$ no2.0 $\mu g/L$ enzeneND2.0no2.0 $\mu g/L$ enzeneND2.0no $\mu g/L$ enzeneNDSS hike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	Styrene	QN	2.0	hg/L	
eND2.0 $\mu g/L$ rroethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ EnzeneND2.0Pug/LND2.0Pug/LNDContracted at the Reporting Limit2.0Analyte detected below quantitation limitsR- RPD outside accepted recovery limits	eND2.0 $\mu g/L$ rocethaneND2.0 $\mu g/L$ ropaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ $\mu g/L$ enzeneND2.0 $\mu g/L$ $\mu g/L$ enzeneND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ Analyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	Bromoform	QN	2.0	hg/L	
OroethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0 $\mu g/L$ Analyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	oroethaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ EnzeneND2.0Pug/LND2.0Pug/LND2.0EnzeneND2.0Pug/LNDAnalyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	lsopropylbenzene	QN	2.0	hg/L.	
opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ EnzeneND2.0Pol $\mu g/L$ EnzeneND2.0Pol $\mu g/L$ EnzeneND2.0Pol $\mu g/L$ EnzeneND2.0 $\mu g/L$ Analyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	opaneND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ ND2.0 $\mu g/L$ EnzeneND2.0ND2.0 $\mu g/L$ enzeneND2.0Pig/LPig/LenzeneND2.0Pig/LPig/LenzeneND2.0Pig/LAnalyte detected at the Reporting LimitS - Spike Recovery outside accepted recovery limitsAnalyte detected below quantitation limitsR - RPD outside accepted recovery limits	1,1,2,2-Tetrachloroethane	QN	2.0	hg/L '	
$\begin{tabular}{ccc} ND & 2.0 & \mu g/L \\ ND & 2.0 & \mu g/L \\ ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ hug/L & hug/L & hug/L & hug/L \\ D - Not Detected at the Reporting Limit & S - Spike Recovery outside accepted recovery limits \\ - Analyte detected below quantitation limits & R - RPD outside accepted recovery limits \\ \end{tabular}$	$\begin{tabular}{ccc} ND & 2.0 & \mu g/L \\ ND & 2.0 & \mu g/L \\ ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ for the Reporting Limit & S - Spike Recovery outside accepted recovery limits \\ - Analyte detected below quantitation limits & R - RPD outside accepted recovery limits \\ \end{tabular}$	1,2,3-Trichloropropane	ND	2.0	hg/L	
$\begin{array}{c cccc} & \text{ND} & 2.0 & \mu g/L \\ & \text{ND} & 2.0 & \mu g/L \\ & \text{ND} & 2.0 & \mu g/L \\ enzene & \text{ND} & 2.0 & \mu g/L \\ enzene & \text{ND} & 2.0 & \mu g/L \\ enzene & \text{ND} & 2.0 & \mu g/L \\ enzene & \text{ND} & 2.0 & \mu g/L \\ enzene & \text{ND} & 2.0 & \mu g/L \\ \hline D - \text{Not Detected at the Reporting Limit} & S - Spike Recovery outside accepted recovery limits \\ - \text{Analyte detected below quantitation limits} & R - RPD outside accepted recovery limits \\ \end{array}$	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Bromobenzene	QN	2.0	hg/L	
$\begin{tabular}{ccc} ND & 2.0 & \mu g/L \\ ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ enzene & ND & 2.0 & \mu g/L \\ D - Not Detected at the Reporting Limit & S - Spike Recovery outside accepted recovery limits \\ - Analyte detected below quantitation limits & R - RPD outside accepted recovery limits \\ \end{tabular}$	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	n-Propylbenzene	QN	2.0	hg/L	
ND 2.0 μg/L enzene ND 2.0 μg/L e ND 2.0 μg/L e ND 2.0 μg/L enzene ND 2.0 μg/L ID - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Analyte detected below quantitation limits R - RPD outside accepted recovery limits	$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	2-Chlorotoluene	Q	2.0	µg/L	
Tzene ND 2.0 μg/L ND 2.0 μg/L Tzene ND 2.0 μg/L Tzene ND 2.0 μg/L O - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Analyte detected below quantitation limits R - RPD outside accepted recovery limits	Tzene ND 2.0 μg/L ND 2.0 μg/L Tzene ND 2.0 μg/L Tzene ND 2.0 μg/L O - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits Analyte detected below quantitation limits R - RPD outside accepted recovery limits	4-Chiorotoluene	QN	2.0	hg/L	
ND 2.0 μg/L nzene ND 2.0 μg/L 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	ND 2.0 µg/L nzene ND 2.0 µg/L > Not Detected at the Reporting Limit 2.0 µg/L > Analyte detected below quantitation limits 8 - Spike Recovery outside accepted recovery limits	1,3,5-Trimethylbenzene	QN	2.0	hg/L	
ND 2.0 μg/L Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits e detected below quantitation limits R - RPD outside accepted recovery limits	ND 2.0 μg/L 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	QN	2.0	hg/L	
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	1,2,4-Trimethylbenzene	Q	2.0	hg/L	
- RPD outside accepted recovery limits	- RPD outside accepted recovery limits		t the Reporting Limit			B - Analyte detected in the associated Method Blank
	•	J - Analyte detected t	below quantitation limits	Ι	R - RPD outside accepted recovery limits	MA - Not one line of the second of the second se
	$\mathbf{D}\mathbf{I}$ = $\mathbf{D}_{interchard}$ $\mathbf{I}_{interchard}$ and $\mathbf{I}_{interchard}$ and $\mathbf{I}_{interchard}$ and $\mathbf{I}_{interchard}$ and $\mathbf{I}_{interchard}$		1 1 1 1 1			1111 - 1101 application with a values of 110 icouits occur

Project: sec-Butylbenzene 4-isopropyltoluene	Shaw Environm 1009004	Shaw Environmental & Infrastructure, Inc. 1009004	ure, Inc.						0	QC SUMMARY REPORT	REPORT
sec-Butylbenzene 4-isopropyltoluene	130274 Textron Gorham	Gorham								Me	Method Blank
supi upyi unueri r		ON C	2.0	hg/L µg/L		з.					
1,3-Dichlorobenzene	ane	2 2	2.0	µg/L							
1,4-Dichlorobenzene	ane	QN	2.0	hg/L							
n-Butylbenzene		QN	2.0	hg/L				2			
1,2-Dichlorobenzene	ene	Q !	2.0	hg/L							
1,2-Dibromo-3-chloropropane	loropropane		5.0	hg/L							
I,∠,4-Tricinoroben∠ene Hexachlorobutadiene	ene		2.0	ну/г ид/Г							
Naphthalene		QN	5.0	hg/L							•
1,2,3-Trichlorobenzene	ızene	QN ·	2.0	hg/L							
Surr: Dibromofluoromethane	luoromethane	22.05	2.0	hg/L	25	0	88.2	82	122	0	
Surr: 1,2-Dichloroethane-d4	proethane-d4	24.09	2.0	hg/L	25	0	96.4	73	135	0	
Surr: Toluene-d8	18	26.16	2.0	hg/L	25	0	105	82	117	0	
Surr: 4-Bromofluorobenzene	luorobenzene	23.14	2.0	hg/L	25	0	92.6	77	119	0	
				-				-			
Qualifiers: ND	ND - Not Detected at the Reporting Limit	ceporting Limit	S - S	S - Spike Recovery outside accepted recovery limits	utside accepted 1	recovery lin		3 - Analyte de	stected in the a	B - Analyte detected in the associated Method Blank	
- I	J - Analyte detected below quantitation limits	quantitation limits	R -	R - RPD outside accepted recovery limits	epted recovery lii	mits	4	VA - Not and	irahla where I	NA - Not amilion there I walnes or ND 4 and the	

Work Order: 1009004 Project: 130274 Sample ID: mb-09/13/10 Client ID: Client ID:					QC SUMMARY REPORT	MARY]	REPOR
Sample ID: mb-09/13/10 Client ID:	1009004 130274 Textron Gorham					M	Method Blank
Client ID:	Batch ID: R45415	Test Code	Test Code: SW8260B	Units: µg/L	Analysis Date 9/13/2010 11:49:00 AM	Prep Date: 9/13/2010	9/13/2010
		Run ID:	V-2_100913A		SeqNo: 754977		
Analyte	QC Sample Result	RL	Units	QC Spike Original Sample Amount Result %REC	Coriginal Sample LowLimit HighLimit or MS Result	%RPD	RPDLimit Qué
Dichlorodifluoromethane	Q	5.0	na/L	-			
Chloromethane	QN	5.0	hg/L				
Vinyl chloride	QN	2.0	hg/L				
Chloroethane	QN	5.0	hg/L				
Bromomethane	QN	2.0	hg/L				
Trichlorofluoromethane	Q :	2.0	hg/L				
Diethyl ether	QN	5.0	hg/L				
Acetone	QN	10	hg/L				
1,1-Dichloroethene	ON N	1.0	hg/L				
Carbon disulfide	Q	2.0	hg/L				
Methylene chloride	ND	5.0	hg/L				
Methyl tert-butyl ether	QN	2.0	hg/L				
trans-1,2-Dichloroethene	QN	2.0	hg/L				
1,1-Dichloroethane	QN	2.0	hg/L				
2-Butanone	Q	10	hg/L				
2,2-Dichloropropane	N	2.0	hg/L				
cis-1,2-Dichloroethene	Q	2.0	hg/L '				
Chloroform		2.0	hg/L				
Tetrahydrofuran	Q	10	hg/L				
Bromochloromethane	<u>CN</u>	2.0	hg/L				
1,1,1-Trichloroethane	QN	2.0	hg/L				
1,1-Dichloropropene	QN	2.0	hg/L				
Carbon tetrachloride	ND	2.0	hg/L				
1,2-Dichloroethane	QN	2.0	hg/L				
Benzene	Ŋ	1.0	hg/L				
Qualifiers: ND - Not Detec	ND - Not Detected at the Reporting Limit	S	- Spike Recov	- Spike Recovery outside accepted recovery limits	B - Analyte detected in the associated Method Blank	od Blank	
J - Analyte dete	J - Analyte detected below quantitation limits	R	- RPD outside	- RPD outside accepted recovery limits	NA - Not ambiantia where I work or ND reaction	and to occur.	

Work Order: 1009004	Shaw Environmental & Infrastructure, Inc.	ure, Inc.			OC SUMMA	OC SUMMARY REPORT
Project: 130274 Textron Gorham	l Gorham				,	Method Blank
Trichloroethene	Q	2.0	ua/L			
1,2-Dichloropropane	QN	2.0	pg/L			
Bromodichloromethane	QN	2.0	hg/L			
Dibromomethane	QN	2.0	hg/L			
4-Methyl-2-pentanone	QN	10	hg/L	r		
cis-1,3-Dichloropropene	QN	1.0	hg/L.			
Toluene	QN	2.0	hg/L			
trans-1,3-Dichloropropene	QN	1.0	hg/L			
1,1,2-Trichloroethane	QN	2.0	hg/L			
1,2-Dibromoethane	QN	2.0	hg/L			
2-Hexanone	QN	10	hg/L			
1,3-Dichloropropane	QN	2.0	hg/L			
Tetrachloroethene	QN	2.0	hg/L			
Dibromochloromethane	QN	2.0	hg/L			
Chlorobenzene	QN	2.0	hg/L			
1,1,1,2-Tetrachloroethane	QN	2.0	hg/L			
Ethylbenzene	DN	2.0	hg/L			
m,p-Xylene	DN	2.0	hg/L			
o-Xylene	QN	2.0	hg/L			
Styrene	QN	2.0	hg/L			
Bromoform	QN	2.0	hg/L			
lsopropylbenzene	QN	2.0	hg/L			
1,1,2,2-Tetrachloroethane	Q	2.0	hg/L ,			
1,2,3-Trichloropropane	QN	2.0	hg/L			
Bromobenzene	QN	2.0	hg/L			
n-Propylbenzene	ND	2.0	hg/L			
2-Chlorotoluene	QN	2.0	hg/L			
4-Chlorotoluene	QN	2.0	hg/L			
1,3,5-Trimethylbenzene	DN	2.0	hg/L			
tert-Butylbenzene	QN	2.0	µg/L			
1,2,4-Trimethylbenzene	QN	2.0	µg/L			
Qualifiers: ND - Not Detected at the Reporting Limit	ceporting Limit	S	S - Spike Recovery outside accepted recovery limits		B - Analyte detected in the associated Method Blank	nk
J - Analyte detected below quantitation limits	quantitation limits	В	R - RPD outside accepted recovery limits	NIA Not can	NA - Not conficted a contract of the second se	

CLIENT: Work Order:	Shaw Environn 1009004	Shaw Environmental & Infrastructure, Inc. 1009004	cture, Inc.						QC	QC SUMMARY REPORT	REPORT
Project:	130274 Textron Gorham	n Gorham								M	Method Blank
sec-Butylbenzene		QN	2.0	µg/L		э.					
4-Isopropyltoluene	Ø	QN	2.0	ng/L							
1,3-Dichlorobenzene	sne	QN	2.0	hg/L							
1,4-Dichlorobenzene	sne	QN	2.0	hg/L							
n-Butylbenzene		QN	2.0	hg/L				•••			
1,2-Dichlorobenzene	sne	Q	2.0	hg/L							
1,2-Dibromo-3-chloropropane	loropropane	QN	5.0	hg/L							
1,2,4-Trichlorobenzene	Izene	QN	2.0	hg/L							
Hexachlorobutadiene	ene	QN	2.0	hg/L							
Naphthalene		QN	5.0	hg/L							
1,2,3-Trichlorobenzene	Izene	QN	2.0	hg/L							
Surr: Dibromofluoromethane	uoromethane	23.47	2.0	µg/L	25	0	93.9	82	122	0	
Surr: 1,2-Dichloroethane-d4	proethane-d4	22.2	2.0	hg/L	25	0	88.8	73	135	0	
Surr: Toluene-d8	18	25.02	2.0	hg/L	25	0	100	82	117	0	
Surr: 4-Bromofluorobenzene	luorobenzene	24.56	2.0	hg/L	25	0	98.2	77	119	0	
											.*
									·		
							ι.				
Qualifiers: ND	ND - Not Detected at the Reporting Limit	Reporting Limit	- S	- Spike Recovery	Spike Recovery outside accepted recovery limits	scovery lir		3 - Analyte de	B - Analyte detected in the associated Method Blank	ed Method Blank	and the second
J - 7	J - Analyte detected below quantitation limits	/ quantitation limits	- R	- RPD outside ac	RPD outside accepted recovery limits	nits	4	I A - Not and	oouton I enskur aldooi	NA - Not amilian have I we have the source of the second	
	•				•				CADIC WIGCU VALLEY		

	Shaw Environmental & Infrastructure, Inc.	ucture, Inc.							QC SUM	QC SUMMARY REPORT	RT
Project: 13027	130274 Textron Gorham								Lab	Laboratory Control Spike	pike
Sample ID: Ics-09/09/10	Batch ID: R45384	Test Code	Test Code: SW8260B	3 Units: µg/L	7		Analysis D	ate 9/9/201	Analysis Date 9/9/2010 9:00:00 AM	Prep Date: 9/9/2010	
Client ID:		Run ID:	V-2_100909A	V60			SeqNo:	754491			
A	QC Sample	ā	- tial ctial	QC Spike Original Sample	nal Sample		imi huo l	-	Original Sample	ייייין ועמס עמס עמס אי	č
Analyte	Kesuit	뉟 :		Amount	Kesult				OF IND RESUIT		čuč
Dichlorodifiuoromethane Chloromethane	01.24 14.24	5.0	hg/L ug/L	20 20	00	57.2 71.2	01 37	150 150	0 0		
Vinyl chloride	15	2.0	hg/L	20		75	48	150	0		
Chloroethane	15.6	5.0	hg/L	20	0	78	54	142	0		
Bromomethane	13.95	2.0	hg/L	20	0	69.8	51	137	0		
Trichlorofluoromethane	17.4	2.0	hg/L	20	0	87	62	141	0		
Diethyl ether	19.46	5.0	hg/L	20	0	97.3	68	134	0		
Acetone	19.36	10	hg/L	20	0	96.8	6	150	0		
1,1-Dichloroethene	20.6	1.0	hg/L	20	0	103	68	146	0		
Carbon disulfide	12.96	2.0	hg/L	20	0	64.8	52	131	0		
Methylene chloride	20.58	5.0	hg/L	20	0	103	67	138	0		
Methyl tert-butyl ether	20.4	2.0	hg/L	20	0	102	63	139	0		
trans-1,2-Dichloroethene	20.63	2.0	hg/L	20	0	103	81	126	0		
1,1-Dichloroethane	19.98	2.0	hg/L	20	0	99.9	78	124	0		
2-Butanone	18.21	10	hg/L	20	0	91	41	150	0		
2,2-Dichloropropane	19.62	2.0	hg/L	20	0	98.1	71	150	0		
cis-1,2-Dichloroethene	20.51	2.0	, hg/L	20	0	103	78	121	0		
Chloroform	20.41	2.0	hg/L	20	0	102	82	123	0		
Tetrahydrofuran	20.33	10	hg/L	20	0	102	51	146	0		
Bromochloromethane	20.96	2.0	hg/L	20	0	105	11	131	0		
1,1,1-Trichloroethane	17.07	2.0	hg/L	20	0	85.4	81	127	0		
1,1-Dichloropropene	20.17	2.0	hg/L	20	0	101	76	119	0		
Carbon tetrachloride	15.25	2.0	hg/L	20	0	76.2	76	129	0		
1,2-Dichloroethane	19.63	2.0	hg/L	20	0	98.2	76	127	0		
Benzene	19.19	1.0	hg/L	20	0 _.	96	81	118	0		
Qualifiers: ND - Not Dete	ND - Not Detected at the Reporting Limit	S.	Spike Reco	- Spike Recovery outside accepted recovery limits	ted recovery	limits	B - Analy	te detected in	B - Analyte detected in the associated Method Blank	od Blank	
J - Analyte det	J - Analyte detected below quantitation limits		- RPD outsid	R - RPD outside accepted recovery limits	ry limits		NA - Not	din aldoolland	NA = Not amilion taken I walite of ND teers for	enite ocour	
	-			-			INKI - WAI	аррисалю wu	י שאו וט פטוופא ו לוט		

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

Date: 14-Sep-10

AMRO Environmental Laboratories Corp.

AMRO Env	AMRO Environmental Laboratories Corp.	aboratories	Corp.							Date: 14-Sep-10	'ep-10
CLIENT:	Shaw Environm	Shaw Environmental & Infrastructure, Inc.	acture, Inc.							QC SUMMARY REPORT	REPORT
Project:	130274 Textron Gorham	Gorham								Laboratory Control Spike	ntrol Spike
Trichloroethene		21.12	2.0	hg/L	20	,. 0	106	81	119	0	
1,2-Dichloropropane	θ	20.72	2.0	hg/L	20	0	104	62	120	0	
Bromodichloromethane	lane	15.92	2.0	hg/L	20	0	79.6	77	131	0	
Dibromométhane		22.55	2.0	hg/L	20	0	113	76	128	0	
4-Methyl-2-pentanone	ne	18.7	10	hg/L	20	0	93.5	51	141	0	
cis-1,3-Dichloropropene	pene	16.18	1.0	hg/L	20	0	80.9	76	120	0	
Toluene		20.83	2.0	hg/L	20	0	104	83	119	0	
trans-1,3-Dichloropropene	ropene	15.47	1.0	hg/L	20	0	77.4	99	128	0	
1,1,2-Trichloroethane	ле	21.56	2.0	hg/L	20	0	108	74	123	0	
1,2-Dibromoethane		22.62	2.0	hg/L	20	0	113	72	128	0	
2-Hexanone		17.75	10	hg/L	20	0	88.8	31	148	0	
1,3-Dichloropropane	Ð	20	2.0	hg/L	20	0	100	76	122	0	
Tetrachloroethene		21.18	2.0	hg/L	20	0	106	81	124	0	
Dibromochloromethane	lane	15.84	2.0	hg/L	20	0	79.2	63	126	0	
Chlorobenzene		21	2.0	hg/L	20	0	105	84	113	0	
1,1,1,2-Tetrachloroethane	ethane	15.94	2.0	hg/L	20	0	79.7	73	124	0	
Ethylbenzene		20.48	2.0	hg/L	20	0	102	83	118	0	
m,p-Xylene		41.53	2.0	hg/L	40	0	104	85	116	0	
o-Xylene		20.69	2.0	hg/L	20	0	103	84	115	0	
Styrene		20.7	2.0	hg/L	20	0	104	81	118	0	
Bromoform		17.01	2.0	hg/L	20	0	85	55	126	0	-
lsopropylbenzene		21.41	2.0	hg/L	20	0	107	11	- 125	0	
1,1,2,2-Tetrachloroethane	ethane	19.48	2.0	hg/L '	20	0	97.4	62	134	0	
1,2,3-Trichloropropane	ane	18.86	2.0	hg/L	20	0	94.3	62	132	0	
Bromobenzene	- - -	19.32	2.0	hg/L	20	0	96.6	78	119	0	
n-Propylbenzene		19.92	2.0	hg/L	20	0	9.6	17	127	0	
2-Chlorotoluene		19.47	2.0	hg/L	20	0	97.4	78	118	0	
4-Chlorotoluene		19.53	2.0	hg/L	20	0	97.6	11	119	0	
1,3,5-Trimethylbenzene	zene	19.81	2.0	hg/L	20	0	66	80	120	0	
tert-Butylbenzene		19.52	2.0	hg/L	20	0	97.6	81	120	0	
1,2,4-Trimethylbenzene	cene	20.65	2.0	hg/L	20	0	103	80	118	0	
Qualifiers: ND -	ND - Not Detected at the Reporting Limit	ceporting Limit	S-	Spike Recover	- Spike Recovery outside accepted recovery limits	recovery li		3 - Analyte de	stected in the	B - Analyte detected in the associated Method Blank	
J - A	J - Analyte detected below quantitation limits	quantitation limits	R.	- RPD outside a	- RPD outside accepted recovery limits	mits	4	VA - Not annl	icable where	NA - Not amilicable where I values or ND results occur	
RL-	RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	ned as the lowest co	ncentration the	laboratory can ;	accurately quantitat	ų		- 1-1			

100004 2.0.5 2.0 JUNDOF 2.0.5 2.0 JUNDOF 2.0.5 2.0 JUNDOF 2.0.5 JUNDOF 2.0 JUNDOF 2.0.5 JUNDOF 2.0.9 JUNDOF JUNDOF <th cols<="" th=""><th>e e e e</th><th></th><th>Shaw Environmental & Infrastructure, Inc.</th><th></th><th></th><th></th><th></th><th></th><th>0</th><th>QC SUMMARY REPORT</th><th>EPORJ</th></th>	<th>e e e e</th> <th></th> <th>Shaw Environmental & Infrastructure, Inc.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>0</th> <th>QC SUMMARY REPORT</th> <th>EPORJ</th>	e e e e		Shaw Environmental & Infrastructure, Inc.						0	QC SUMMARY REPORT	EPORJ
20.5 2.0 µg/L 20 0 101 20.27 2.0 µg/L 20 0 101 20.89 2.0 µg/L 20 0 104 20.89 2.0 µg/L 20 0 109 21.397 5.0 µg/L 20 0 96.1 19.23 2.0 µg/L 20 0 96.3 21.6 2.0 µg/L 20 0 106 24.57 2.0 µg/L 25 0 106 24.67 2.0 µg/L 25 0 106 26.14 2.0 µg/L 25 0 105 28.61 20 µg/L 25 0 106 26.04 <td< th=""><th>eo-Butylbenzene -Isopropyltoluene ,3-Dichlorobenzene -Butylbenzene 2-Dichlorobenzene 2-Dibrono-3-chloropri</th><th>80274 Textron Gorham</th><th></th><th></th><th></th><th></th><th></th><th>:</th><th></th><th>Laboratory Control Spike</th><th>trol Spik</th></td<>	eo-Butylbenzene -Isopropyltoluene ,3-Dichlorobenzene -Butylbenzene 2-Dichlorobenzene 2-Dibrono-3-chloropri	80274 Textron Gorham						:		Laboratory Control Spike	trol Spik	
20.27 20 10^{11} 20 0 101 10 20.89 20 10^{11} 20 0 104 10 20.81 20 10^{11} 20 0 104 10 20.81 20 10^{11} 20 0 104 10 20.83 20 10^{11} 20 0 104 10 19.84 20 10^{11} 20 0 104 10 19.2 20 10^{11} 20 0 106 11 21.6 20 10^{11} 20 0 106 11 21.6 20 10^{11} 20 0 106 11 21.6 20 10^{11} 20 0 106 11 21.6 20 10^{11} 20 0 106 11 21.6 20 10^{11} 25 0 106 12 20.1 10^{11} 25 0 106 13 20.1 $10^$	Isopropyltoluene 3-Dichlorobenzene 4-Dichlorobenzene Butylbenzene 2-Dichlorobenzene 2-Dibromo-3-chloropr	20.5	2.0	hg/L	20	ð	103	82	123	0		
Zene 20.89 2.0 $\mu g/L$ 20 0 104 Zene 20.64 2.0 $\mu g/L$ 20 0 103 Zene 19.84 2.0 $\mu g/L$ 20 0 104 Zene 19.84 2.0 $\mu g/L$ 20 0 104 Zene 13.97 5.0 $\mu g/L$ 20 0 90 Altropropane 13.97 2.0 $\mu g/L$ 20 0 90 anzene 21.17 2.0 $\mu g/L$ 20 0 91 Altropropane 19.53 5.0 $\mu g/L$ 20 0 96 Altropropane 21.6 2.0 $\mu g/L$ 20 0 96 Altropropane 21.6 2.0 $\mu g/L$ 20 0 108 Altropropane 21.6 2.0 $\mu g/L$ 20 0 96 10 Altropropane 26.14 2.0 $\mu g/L$	3-Dichlorobenzene 4-Dichlorobenzene Butylbenzene 2-Dichlorobenzene 2-Dibromo-3-chloropr	20.27	2.0	hg/L	20	0	101	80	126	0		
Zene 20.64 2.0 $\mu g/L$ 20 0 103 Zene 13.97 5.0 $\mu g/L$ 20 0 104 Zene 13.97 5.0 $\mu g/L$ 20 0 103 Anorporpane 13.97 5.0 $\mu g/L$ 20 0 103 Anorporpane 13.97 5.0 $\mu g/L$ 20 0 70 Anorporpane 13.97 5.0 $\mu g/L$ 20 0 70 Anoroporpane 13.57 2.0 $\mu g/L$ 20 0 70 Anoromethane 21.6 20 $\mu g/L$ 20 0 70 Alloromethane 21.6 20 $\mu g/L$ 25 0 70 Alloromethane 21.6 20 $\mu g/L$ 25 0 70 Alloromethane 21.6 20 $\mu g/L$ 25 0 70 Alloromethane 26.04 20 $\mu g/L$ 25 </td <td> H-Dichlorobenzene Butylbenzene Bichlorobenzene Dichlorobenzene Dibromo-3-chloropri </td> <td>20.89</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>104</td> <td>84</td> <td>115</td> <td>0</td> <td></td>	 H-Dichlorobenzene Butylbenzene Bichlorobenzene Dichlorobenzene Dibromo-3-chloropri 	20.89	2.0	hg/L	20	0	104	84	115	0		
20.89 2.0 µg/L 20 0 104 Zene 13.84 2.0 µg/L 20 0 99.2 inforspropane 13.97 5.0 µg/L 20 0 109 enzene 13.97 5.0 µg/L 20 0 109 enzene 13.77 2.0 µg/L 20 0 109 enzene 13.53 5.0 µg/L 20 0 109 diene 19.2 2.0 µg/L 20 0 109 niconethane 21.6 2.0 µg/L 26 0 108 discontant-d4 24.02 2.0 µg/L 25 0 106 discontant-d4 24.02 2.0 µg/L 25 0 106 discontant-d4 24.02 2.0 µg/L 25 0 105 discontant-d4 2.0 µg/L 25 0 106 discontant-d4 2.0 µg/L 25 0 105 discontant-d4 2.0 µg/L 25 0 106 discontant-d4 2.0 µg/L 25 0 106 discontant-d2	3utylbenzene 2-Dichlorobenzene 2-Dibromo-3-chloropr	20.64	2.0	hg/L	20	0	103	62	117	0		
enzene 19.84 2.0 μg/L 20 69.2 3-chloropropane 13.37 5.0 μg/L 20 0 69.8 3-chloropropane 13.37 5.0 μg/L 20 0 709 0benzene 13.37 5.0 μg/L 20 0 709 nofuloroprome 19.53 5.0 μg/L 20 0 76 0benzene 21.6 2.0 μg/L 20 0 76 nofuloromethane 24.57 2.0 μg/L 25 0 76 nofuloromethane 24.67 2.0 μg/L 25 0 70 nofuloromethane 24.67 2.0 μg/L 25 0 706 nofulorobenzene 26.04 2.0 μg/L 25 0 706 mofulorobenzene 26.04 2.0 μg/L 25 0 706 mofulorobenzene 26.04 2.0 μg/L 25	2-Dichlorobenzene 2-Dibromo-3-chloropr	20.89	2.0	hg/L	20	0	104	76	128	0		
3-chloropropane 13.97 5.0 µg/L 20 0 69.8 obenzene 21.77 2.0 µg/L 20 0 109 tadiene 19.53 5.0 µg/L 20 0 96 tadiene 19.53 5.0 µg/L 20 0 96 abenzene 21.6 20 µg/L 20 0 76 obenzene 21.6 2.0 µg/L 26 0 108 abenzene 21.6 2.0 µg/L 26 0 108 mofluoromethane 24.57 2.0 µg/L 26 0 108 mofluorobenzene 26.18 2.0 µg/L 25 0 104 mofluorobenzene 26.04 2.0 µg/L 25 <td>-Dibromo-3-chloropro</td> <td>19.84</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>99.2</td> <td>81</td> <td>117</td> <td>0</td> <td></td>	-Dibromo-3-chloropro	19.84	2.0	hg/L	20	0	99.2	81	117	0		
Oberizene 21.77 2.0 µg/L 20 0 09 itadiene 19.53 5.0 µg/L 20 0 96 itadiene 19.53 5.0 µg/L 20 0 96 obenzene 21.6 2.0 µg/L 20 0 98.3 obenzene 21.6 2.0 µg/L 25 0 98.3 influoromethane 24.57 2.0 µg/L 25 0 108 influoromethane 24.57 2.0 µg/L 25 0 108 influoromethane 24.02 2.0 µg/L 25 0 106 influoromethane 26.04 2.0 µg/L 25 0 106 influorobenzene 26.04 2.0 µg/L 25 0 106 influorobenzene 26.04 2.0 µg/L 25 0 106 influorobenzene 26.04 2.0 µg/L 25<			5.0	hg/L	20	0	69.8	47	136	0		
Itadiene 19.2 2.0 µg/L 20 96 Itadiene 19.53 5.0 µg/L 20 0 97.6 obenzene 21.6 2.0 µg/L 20 0 93.3 mofluoromethane 24.57 2.0 µg/L 25 0 108 mofluoromethane 24.57 2.0 µg/L 25 0 106 mofluoromethane 24.12 2.0 µg/L 25 0 106 mofluoromethane 24.12 2.0 µg/L 25 0 106 mofluoromethane 26.04 2.0 µg/L 25 0 106 mofluorobenzene 26.04 2.0 µg/L 25 0 106 mofluorobenzene 26.04 2.0 µg/L 25 0 106 mofluorobenzene 26.04 2.0 µg/L 25 0 106 Molluorobenzene 26.04 2.0 µg/L 25 0 106 Molluorobenzene 26.04 2.0 µg/L	.,4-1 ricnioropenzene	21.77	2.0	hg/L	20	0	109	73	126	0		
19.53 5.0 µg/L 20 0 97.6 obenzene 21.6 2.0 µg/L 20 0 08.3 mofluoromethane 24.57 2.0 µg/L 25 0 96.1 ichloroethane-d4 24.02 2.0 µg/L 25 0 96.1 ine-d8 26.04 2.0 µg/L 25 0 104 ine-d8 26.04 2.0 µg/L 25 0 104 ine-d8 26.04 2.0 µg/L 25 0 104 inofluorobenzene 26.04 2.0 µg/L 25 0 104 ND-Not Deceded at the Reporting Limit 3 S-Spike Recovery outside accepted recovery limits S-Spike Recovery outside accepted recovery limits	xachlorobutadiene	19.2	2.0	hg/L	20	0	96	11	134	0		
21.6 2.0 µg/L 20 0 108 nethane 24.57 2.0 µg/L 25 0 96.3 ane-d4 24.02 20 µg/L 25 0 96.3 ane-d4 24.02 20 µg/L 25 0 104 28.04 2.0 µg/L 25 0 105 enzene 26.04 2.0 µg/L 25 0 104 28.04 28.04 20 µg/L 25 0 104 28.04 28.4 20 µg/L 25 0 104	phthalene	19.53	5.0	hg/L	20	0	97.6	58	138	0		
confluoromethane 24.57 2.0 µg/L 25 0 98.3 Dichloroethane-d4 24.02 2.0 µg/L 25 0 96.1 Lene-d8 26.18 2.0 µg/L 25 0 105 romofluorobenzene 26.04 2.0 µg/L 25 0 104 romofluorobenzene 28.04 2.0 µg/L 25 0 104	3-Trichlorobenzene		2.0	hg/L	20	0	108	76	124	0		
Dichloroethane-d4 24.02 2.0 µg/L 25 0 96.1 Lene-d8 26.18 2.0 µg/L 25 0 105 romofluorobenzene 26.04 2.0 µg/L 25 0 104 romofluorobenzene 26.04 2.0 µg/L 25 0 104 Nontuctobenzene 26.04 2.0 µg/L 25 0 104 Nontuctobenzene 26.04 2.0 µg/L 25 0 104	Surr: Dibromofluorom		2.0	hg/L	25	0	98.3	82	122	0		
Lene-d8 26.18 2.0 µg/L 25 0 105 romofluorobenzene 26.04 2.0 µg/L 25 0 104 MD-Not Detected at the Reporting Limit S-Spike Recovery outside accepted recovery limits S-Spike Recovery outside accepted recovery limits	Surr: 1,2-Dichloroeth:		2.0	hg/L	25	0	96.1	73	135	0		
romofluorobenzene 26.04 2.0 μg/L 25 0 104 ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits	Surr: Toluene-d8	26.18	2.0	hg/L	25	0	105	82	117	0		
ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits	Surr: 4-Bromofluorob		2.0	hg/L	25	0	104	17	119	0		
ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits				-				•				
ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits												
		Detected at the Reporting Limit	S	- Spike Recover	ry outside accepted	I recovery li		3 - Analyte de	stected in the ass	sociated Method Blank		
J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits NA - Not annlicable where I values or ND results occur	J - Analyt	te detected below quantitation limits		- RPD outside a	accepted recovery]	limits		vi≜ - Not annl	lirahla where I v	values or ND results occur		

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	Shaw Environmental & Infrastructure, Inc.	ucture, Inc							QC SUMMARY REPORT	MARY	REPOF	Ľ
raer:	1009004							Ļ	Laboratory Control Spike Duplicate	ontrol Spi	ke Duplic	ate
rroject: 1302/4	и ехитоп Сотпати				· ,						J.	
Sample ID: Icsd-09/09/10	Batch ID: R45384	Test Cod	de: SW8260B	Units: µg/L			Analysis D	Analysis Date 9/9/2010 9:35:00 AM	9:35:00 AM	Prep Date: 9/9/2010	: 9/9/2010	
Client ID:		Run ID:	V-2_100909A	A			SeqNo:	754489				
	QC Sample		ğ	QC Spike Original Sample	Sample		•2	Ō	Original Sample			
Analyte	Result	RL	Units	Amount	Result	%REC	LowLimit	HighLimit	or MS Result	%RPD	RPDLimit	Quɛ
Dichlorodifluoromethane	12.04	5.0	hg/L	20	0	60.2	10	150	11.45	5.02	20	
Chloromethane	15.15	5.0	hg/L	20	0	75.8	37	150	14.24	6.19	20	
Vinyl chloride	15.73	2.0	hg/L	20	0	78.7	48	150	15	4.75	20	
Chloroethane	16.31	5.0	hg/L	20	0	81.6	54	142	15.6	4.45	20	
Bromomethane	14.47	2.0	hg/L	20	0	72.4	51	137	13.95	3.66	20	
Trichlorofluoromethane	17.82	2.0	hg/L	20	0	89.1	62	141	17.4	2.39	20	
Diethyl ether	19.44	5.0	hg/L	20	0	97.2	68	134	19.46	0.103	20	
Acetone	19.12	10	hg/L	20	0	95.6	6	150	19.36	1.25	ź0	
1,1-Dichloroethene	20.53	1.0	hg/L	20	0	103	68	146	20.6	0.34	20	
Carbon disulfide	12.91	2.0	hg/L	20	0	64.6	52	131	12.96	0.387	20	
Methylene chloride	20.88	5.0	hg/L	20	0	104	67	138	20.58	1.45	20	
Methyl tert-butyl ether	21.75	2.0	hg/L	20	0	109	63	139	20.4	6.41	20	
trans-1,2-Dichloroethene	21.9	2.0	hg/L	20	0	110	81	126	20.63	5.97	20	
1,1-Dichloroethane	20.39	2.0	hg/L	20	0	102	78	124	19.98	2.03	20	
2-Butanone	18.05	10	hg/L	20	•	90.2	41	150	18.21	0.883	20	
2,2-Dichloropropane	18.9	2.0	, µg/L	20	0	94.5	71	150	19.62	3.74	20	
cis-1,2-Dichloroethene	20.57	2.0	hg/L '	20	0	103	78	121	20.51	0.292	20	
Chloroform	20.78	2.0	hg/L	20	0	104	82	123	20.41	1.8	20	
Tetrahydrofuran	20.31	10	hg/L	20	0	102	51	146	20.33	0.0984	20	
Bromochloromethane	22.01	2.0	hg/L	20	0	110	77	131	20.96	4.89	20	
1,1,1-Trichloroethane	18.09	2.0	hg/L	20	0	90.4	81	127	17.07	5.8	20	
1,1-Dichloropropene	19.79	2.0	hg/L	20	0	66	76	119	20.17	1.9	20	
Carbon tetrachloride	16.27	2.0	hg/L	20	0	81.4	76	129	15.25	6.47	20	
1,2-Dichloroethane	20.48	2.0	hg/L	20	0	102	76	127	19.63	4.24	20	
Benzene	19.51	1.0	hg/L	20	0	97.6	81	118	19.19	1.65	20	
Qualifiers: ND - Not Detecte	ND - Not Detected at the Reporting Limit		S - Spike Recovery	- Spike Recovery outside accepted recovery limits	recovery 1	imits	B - Analyte	detected in the	B - Analyte detected in the associated Method Blank	od Blank		
J - Analyte detect	J - Analyte detected below quantitation limits		R - RPD outside accepted recovery limits	ccepted recovery l	imits		ALA MOL	main of doo:1	- UN ONL	مريم مماريد		
	- 2	•	- - -	· · · · ·			INA - INULA	ррисаоте мист	INA - INOT applicable where J values of IND results occur	esults occur		

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

AMRO Environmental Laboratories Corp.

Date: 14-Sep-10

ep-1(
Date:

AMRO Environmental Laboratories Corp.

QC SUMMARY REPORT

CLIENT:	Shaw Environmental & Infrastructure Inc	icture. In	U								
Work Order			i						SC SUM	MAKY I	QC SUMMARY REPORT
Project:	130274 Textron Gorham				.'			Lab	oratory Co	ntrol Spik	Laboratory Control Spike Duplicate
Trichloroethene	22.14	2.0	hg/L	20	ά,	111	81	119	21.12	4.72	20
1,2-Dichloropropane	22.1	2.0	hg/L	20	0	110	50	120	20.72	6.45	20
Bromodichloromethane	ine 16.39	2.0	hg/L	20	0	82	11	131	15.92	2.91	20
Dibromomethane	22.49	2.0	hg/L	20	0	112	76	128	22.55	0.266	20
4-Methyl-2-pentanone	e 18.73	10	hg/L	20	0	93.6	51	141	18.7	0.16	20
cis-1,3-Dichloropropene	sne 16.26	1.0	hg/L	20	0	81.3	76	120	16.18	0.493	20
Toluene	21.17	2.0	hg/L	20	0	106	83	119	20.83	1.62	20
trans-1,3-Dichloropropene	pene 15.11	1.0	hg/L	20	0	75.6	99	128	15.47	2.35	20
1,1,2-Trichloroethane	21.56	2.0	hg/L	20	0 .'	108	74	123	21.56	0	20
1,2-Dibromoethane	22.25	2.0	hg/L	20	0	111	72	128	22.62	1.65	20
2-Hexanone	16.81	10	hg/L	20	0	84	31	148	17.75	5.44	20
1,3-Dichloropropane	19.99	2.0	hg/L	20	0	100	76	122	20	0.05	20
Tetrachloroethene	21.38	2.0	hg/L	20	0	107	81	124	21.18	0.94	20
Dibromochloromethane	ine 15.71	2.0	hg/L	20	0	78.6	63	126	15.84	0.824	20
Chlorobenzene	21.19	2.0	µg/L	20	0	106	84	113	21	0.901	20
1,1,1,2-Tetrachloroethane	hane 15.62	2.0	hg/L	20	0	78.1	73	124	15.94	2.03	20
Ethylbenzene	20.5	2.0	hg/L	20	0	103	83	118	20.48	0.0976	20
m,p-Xylene	41.82	2.0	hg/L	40	0	105	85	116	41.53	0.696	20
o-Xylene	21.08	2.0	hg/L	20	0	105	84	115	20.69	1.87	20
Styrene	21.46	2.0	hg/L	20	0	107	81	118	20.7	3.61	20
Bromoform	16.13	2.0	hg/L	20	0	80.6	55	126	17.01	5.31	20
Isopropylbenzene	21.92	2.0	hg/L	20	0	110	- 11	125	21.41	2.35	20
1,1,2,2-Tetrachloroethane	hane 19.93	2.0	hg/L '	20	0	99.7	62	134	19.48	2.28	20
1,2,3-Trichloropropane	19.64	2.0	hg/L	20	0	98.2	62	132	18.86	4.05	20
Bromobenzene	19.65	2.0	hg/L	20	0	98.2	78	119	19.32	1.69	20
n-Propylbenzene	20.36	2.0	hg/L	20	0	102	11	127	19.92	2.18	20
2-Chlorotoluene	19.48	2.0	hg/L	20	0	97.4	78	118	19.47	0.0513	20
4-Chlorotoluene	19.95	2.0	hg/L	20	0	99.8	- 22	119	19.53	2.13	20
1,3,5-Trimethylbenzene	ne 20.34	2.0	hg/L	20	0	102	80	120	19.81	2.64	20
tert-Butylbenzene	19.91	2.0	hg/L	20	0	9.6	81	120	19.52	1.98	20
1,2,4-Trimethylbenzene	ne 20.69	2.0	hg/L	20	0	103	80	118	20.65	0.194	50
Qualifiers: ND - N	ND - Not Detected at the Reporting Limit		S - Spike Recovery outside accepted recovery limits	/ outside accepte	d recovery	limits	B - Analyte d	letected in the a	B - Analyte detected in the associated Method Blank	od Blank	
J - An	J - Analyte detected below quantitation limits		R - RPD outside accepted recovery limits	ccepted recovery	limits		NA - Not app	licable where J	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.

CLJENT: Work Order: Project:	Shaw Environmental & Infrastructure, Inc 1009004 130274 Textron Gorham	ntal & Infrastru Jorham	icture, Inc.						Q	C SUMN ratory Cor	QC SUMMARY REPORT Laboratory Control Spike Duplicate	EPORT Duplicate
sec-Butylbenzene		21.18	2.0	µg/L	20	ъ О	106	82	123	20.5	3.26	20
4-Isopropyltoluene		20.51	2.0	hg/L	20	0	103	08	126	20.27	1.18	20
1,3-Dichlorobenzene		20.91	2.0	hg/L	20	0	105	84	115	20.89	0.0957	20
1,4-Dichlorobenzene		21	2.0	hg/L	20	0	105	29	117	20.64	1.73	20
n-Butylbenzene		20.84	2.0	hg/L	20	0	104	76	128	20.89	0.24	20
1,2-Dichlorobenzene		19.74	2.0	hg/L	20	0	98.7	81	117	19.84	0.505	20
1,2-Dibromo-3-chloropropane	opropane	14.32	5.0	hg/L	20	0	71.6	47	136	13.97	2.47	20
1,2,4-Trichlorobenzene	ine	22.45	2.0	hg/L	20	0	112	73	126	21.77	3.08	20
Hexachlorobutadiene	, M	19.47	2.0	hg/L	20	0	97.4	17	134	19.2	1.4	20
Naphthalene		19.84	5.0	hg/L	20	0	99.2	58	138	19.53	1.57	20
1,2,3-Trichlorobenzene	ne	21.82	2.0	hg/L	20	0	109	76	124	21.6	1.01	20
Surr: Dibromofluoromethane	romethane	24.51	2.0	hg/L	25	0.	98	82	122	0	0	0
Surr: 1,2-Dichloroethane-d4	ethane-d4	23	2.0	hg/L	25	0	92	73	135	0	0	0
Surr: Toluene-d8		25.71	2.0	hg/L	25	0	103	82	117	0	0	0
Surr: 4-Bromofluorobenzene	robenzene	25.33	2.0	hg/L	25	0	101		119	0	0	0

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:

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

AMRO Env	/ironmental	AMRO Environmental Laboratories Corp.	Corp.								Date: 14-Sep-10	
CLIENT: Work Order:	Shaw Enviro 1009004	Shaw Environmental & Infrastructure, Inc 1009004	icture, Inc.							QC SUM	QC SUMMARY REPORT	RT .
Project:	130274 Textron Gorham	ron Gorham								Lat	Laboratory Control Spike	pike
Sample ID: Ics-09/09/10		Batch ID: R45389	Test Code	Test Code: SW8260B	Units: µg/L	7		Analysis Da	ate 9/9/201(Analysis Date 9/9/2010 9:07:00 AM	Prep Date: 9/9/2010	
Client ID:			Run ID:	V-3_100909B	9 6			SeqNo:	754616			
-		QC Sample	į		QC Spike Original Sample					Original Sample	איייין ומממ	č
Analyte		Kesult	코	Onits	Amount	Kesult	NHEC %KEC	rowrimit	HIGHLIMI	or Ma Result		č
Dichlorodifluoromethane	thane	7.35	5.0	hg/L	20	0	36.8	10	150	0		
Chloromethane		10.81	5.0	hg/L	20	0	54	37	150	0		
Vinyl chloride		10.86	2.0	hg/L	20	0	54.3	48	150	0		
Chloroethane		14.38	5.0	hg/L	20	0	71.9	54	142	0		
Bromomethane		10.36	2.0	hg/L	20	0	51.8	51	137	0		
Trichlorofluoromethane	hane	12.06	2.0	hg/L	20	0	60.3	62	141	0		ა
Diethyl ether		18.02	5.0	hg/L	20	0	90.1	68	134	0		
Acetone		16.76	9	hg/L	20	0	83.8	ດ	150	0		
1,1-Dichloroethene	•	16	1.0	hg/L	20	0	80	68	146	0		
Carbon disulfide		12.84	2.0	hg/L	20	0	64.2	52	131	0		
Methylene chloride		15.97	5.0	hg/L	20	0	79.8	67	138	0		
Methyl tert-butyl ether	her	17.37	2.0	hg/L	20	0	86.8	63	139	0		
trans-1,2-Dichloroethene	ethene	18.74	2.0	hg/L	20	0	93.7	81	126	0		
1,1-Dichloroethane	ň	17.17	2.0	hg/L	20	0	85.8	78	124	0		
2-Butanone		17.89	6	hg/L	20	0	89.4	41	150	0		
2,2-Dichloropropane	ЭГ	15.16	2.0	hg/L	20	0	75.8	71	150	0		
cis-1,2-Dichloroethene	lene	17.35	2.0	, J/gu	20	0	86.8	78	121	0		
Chloroform		17.52	2.0	hg/L	20	0	87.6	82	123	0		
Tetrahydrofuran		18.61	10	hg/L	20	0	<u>3</u> 3	51	146	0		
Bromochloromethane	ane	18.7	2.0	hg/L	50	0	93.5	22	131	0		
1,1,1-Trichloroethane	ane	16.56	2.0	hg/L	20	0	82.8	81	127	0		
1,1-Dichloropropene	ЭГ	16.12	2.0	hg/L	20	0	80.6	76	119	0		
Carbon tetrachloride	le	14.45	2.0	hg/L	20	0	72.3	76	129	0		S
1,2-Dichloroethane	ň	17.5	2.0	hg/L	20	0	87.5	76	127	0		
Benzene		19.04	1.0	hg/L	20	0	95.2	81	118	0		
Qualifiers: ND	- Not Detected at ti	ND - Not Detected at the Reporting Limit	S	- Spike Recove	S - Spike Recovery outside accepted recovery limits	ted recovery	limits	B - Analyte	e detected in t	B - Analyte detected in the associated Method Blank	od Blank	
J - 4	Analyte detected be	J - Analyte detected below quantitation limits	R	- RPD outside	R - RPD outside accepted recovery limits	ry limits		NA - Not a	nnlicable whe	NA - Not applicable where J values or NP results occur	results occur	
Id	Daration I for the second	and the latter barries	off an iteration	101-000000	accorded to accord	44440						
LL L	- Reporting Limit,	KL - Reporting Limit; defined as the lowest concentration	псепитапон ик	e laboratory cat	the laboratory can accurately quantitate	intare.						

CLIENT: Work Orden	Shaw Environmental & Infrastructure, Inc.	acture, Inc.							QC SUMMARY REPORT	PORT
work Uraer: Project:	1009004 130274 Textron Gorham								Laboratory Control Spike	ol Spike
Trichloroethene	18.8	2.0	hg/L	20	γ. Ο	94	81	119	0	
1,2-Dichloropropane	19.23	2.0	hg/L	20	0	96.2	29	120	0	
Bromodichloromethane	ne 16.78	2.0	hg/L	20	0	83.9	77	131	0	
Dibromomethane	18.76	2.0	hg/L	20	0	93.8	26	128	0	
4-Methyl-2-pentanone	e 17.93	10	hg/L	20	0	89.7	51	141	0	
cis-1,3-Dichloropropene	ane 15.12	1.0	hg/L	20	0	75.6	76	120	0	S
Toluene	18.04	2.0	hg/L	20	0	90.2	83	119	0	
trans-1,3-Dichloropropene	pene 14.83	1.0	н9/Г	20	0	74.2	99	128	0	
1,1,2-Trichloroethane	9.53	2.0	hg/L	20	0	97.6	74	123	0	
1,2-Dibromoethane	19.05	2.0	hg/L	20	0	95.2	72	128	0	
2-Hexanone	21.66	10	hg/L	20	0	108	31	148	0	
1,3-Dichloropropane	22.29	2.0	hg/L	20	0	111	76	122	0	
Tetrachloroethene	23.11	2.0	hg/L	20	0	116	81	124	0	
Dibromochloromethane	ne 17.09	2.0	hg/L	20	0	85.4	63	126	0	
Chlorobenzene	21.42	2.0	hg/L	20	0	107	84	113	0	
1,1,1,2-Tetrachloroethane		2.0	hg/L	20	0	99.7	73	124	0	
Ethylbenzene	20.78	2.0	hg/L	20	0	104	83	118	0	
m,p-Xylene	42.73	2.0	hg/L	40	0	107	85	116	0	
o-Xylene	20.69	2.0	hg/L	20	0	103	84	115	0	
Styrene	20.84	2.0	hg/L	20	0	104	81	118	0	
Bromoform	20.52	2.0	hg/L	50	0	103	55	126	0	·
Isopropylbenzene	24.61	2.0	hg/L	20	0	123	. 11	125	0	
1,1,2,2-Tetrachloroethane	hane 24.52	2.0	hg/L '	20	0	123	62	134	0	
1,2,3-Trichloropropane	ie 23.09	2.0	hg/L	20	0	115	62	132	0	
Bromobenzene	22.58	2.0	hg/L	20	0	113	78	119	0	
n-Propylbenzene	22.51	2.0	hg/L	20	0	113	17	127	0	
2-Chlorotoluene	22.31	2.0	hg/L	20	0	112	78	118	0	
4-Chlorotoluene	21.94	2.0	hg/L	20	0	110	17	119	0	
1,3,5-Trimethylbenzene		2.0	µg/L	20	0	111	80	120	0	
tert-Butylbenzene		2.0	hg/L	20	0	112	81	120	0	
1,2,4-Trimethylbenzene	ne 22.96	2.0	hg/L	20	0	115	80	118		
Qualifiers: ND - N	ND - Not Detected at the Reporting Limit	S	- Spike Recover	- Spike Recovery outside accepted recovery limits	ecovery li		3 - Analyte dei	tected in the	B - Analyte detected in the associated Method Blank	
J - Anî	J - Analyte detected below quantitation limits	R	t - RPD outside a	- RPD outside accepted recovery limits	nits			•		
							Inde Ion - An	icable where	I VARIACE OF IN 1 FESTITE OCCUT	

Work Order: 1009004 Project: 130274 Textron Gorham sec-Butylbenzene 22.6' sec-Butylbenzene 23.5' 1,3-Dichlorobenzene 23.5' 1,4-Dichlorobenzene 23.2' 1,2-Dichlorobenzene 23.2' 1,2-Dichlorobenzene 23.2' 1,2-Dichlorobenzene 23.3' 1,2-Jeichlorobenzene 23.3' 1,2,4-Trichlorobenzene 23.3' Naphthalene 24.4' 1,2,3-Trichlorobenzene 23.3' Naphthalene 24.3' Surr: Dibromofluoromethane 22.3' Surr: 4-Bromofluorobenzene 23.3'		2.0 2.0 2.0 2.0 19/L 19/L 2.0 19/L 19/L 2.0 19/L 19/L 19/L 2.0 19/L 19/L 19/L 2.0 19/L 19/L 19/L 2.0 19/L 19/L 2.0 19/L 19/L 19/L 19/L 2.0 19/L 19/L 19/L 2.0 19/L 19/L 19/L 19/L 19/L 19/L 19/L 19/L	x x x x x 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	000000000000000000000000000000000000000	113 116 116 111 116 117 117 116 117 888.6 888.6 889.6 891.4 94.3	8 8 8 9 9 9 7 8 7 8 7 8 8 8 8 8 8 8 9 9 9 9	123 115 117 128 138 135 135 135	Laboratory Control Spike 1 1 1 1 1 1 1 1 1 1 1 1 1	s s
sec-Butylbenzene 4-Isopropyltoluene 1,3-Dichlorobenzene 1,4-Dichlorobenzene n-Butylbenzene 1,2-Dibromo-3-chloropropane 1,2-Trichlorobenzene Hexachlorobutadiene Naphthalene 1,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene			% % % % & & & & & & & & & & & & & & & &	ö o o o o o o o o o o o o o o o o o o o	113 116 116 111 117 116 117 1122 1122 888.6 888.6 891.6 891.6 891.3 91.4	28 8 6 2 7 7 7 7 8 2 8 8 8 7 9 8 8 7 9 8 8 7 9 8 8 8 8 8 8 8	123 117 117 128 138 137 138 135 135		ωω
-Isopropyltoluene .3-Dichlorobenzene .4-Dichlorobenzene Butylbenzene .2-Dichlorobenzene .2-Dibromo-3-chloropropane .2.4-Trichlorobenzene elexachlorobutadiene elexachlorobutadiene surr: 1,2-Dichloroethane-d4 Surr: 1,2-Dichloroethane-d4 Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene			x x x x x x x x x x x x x x		108 116 111 111 116 117 1122 88.6 88.6 88.6 88.6 91.4 91.4 91.4	8 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	126 117 128 138 138 138 135 135	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	δο
,3-Dichlorobenzene -8-Dichlorobenzene -Butylbenzene -2-Dichlorobenzene ,2-Dibromo-3-chloropropane ,2,4-Trichlorobenzene lexachlorobutadiene aphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene			x x x x x x x x x x x x x		116 118 111 116 117 117 112 88.6 89.6 89.6 91.4 91.4	8 7 8 7 8 7 8 4 7 8 4 7 8 4 8 7 8 9 8 7 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	115 117 128 138 138 138 135		ς δ
 4-Dichlorobenzene -Butylbenzene 2-Dichlorobenzene 2-Jibromo-3-chloropropane 2,4-Trichlorobenzene 4aphthalene 2,3-Trichlorobenzene 2,3-Trichlorobenzene 2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene 			222222222222222222222222222222222222222		118 111 116 116 117 117 112 888.6 888.6 891.4 91.4 94.3	76 77 73 73 73 73 73 73 74 74 76 76 76 76 76 76 76 76 76 76 76 76 76	117 128 136 137 138 137 135	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ŝ
-Butylbenzene ,2-Dichlorobenzene ,2-Dibromo-3-chloropropane ,2,4-Trichlorobenzene lexachlorobutadiene aphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene			32 32 33 5		111 116 116 117 117 116 117 888.6 891.6 891.4 91.4 94.3	76 7 7 7 3 8 7 8 7 1 3 8 7 8 7 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	128 136 137 138 137 135 135	0000000000	
 2-Dichlorobenzene 2-Dibromo-3-chloropropane 2.4-Trichlorobenzene lexachlorobutadiene laphthalene 2.3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene 			x x x x x x x x x x x		116 104 117 117 116 117 88 89.6 89.6 91.4 91.4	81 82 82 82 82 82 82 82 82 82 82 82 82 82	117 136 134 122 122 135	000000000	
,2-Dibromo-3-chloropropane ,2,4-Trichlorobenzene lexachlorobutadiene laphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene			x x x x x x x x x		104 112 117 116 116 88.6 89.6 91.4 91.4	47 73 75 82 82 82 82 82 82	136 126 127 138 135	00000000	
,2,4-Trichlorobenzene lexachlorobutadiene laphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene			x x x x x x x x		122 117 116 122 88.6 89.6 91.4 91.4	73 58 182 38 82 82 82 82 82 82 82 82 82 82 82 82 82	126 134 122 135	000000	
lexachlorobutadiene laphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene			3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		117 116 122 88.6 89.6 91.4 94.3	77 58 73 82 82 82 18	134 138 124 135	000000	
laphthalene ,2,3-Trichlorobenzene Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene			32 52 53 53 52 53 53 53 53	000000	116 122 88.6 89.6 91.4 94.3	58 73 82 182 73 82	138 124 135	0000	
,2,3-Trichlorobenzene Surr: Dibromofluoromethane Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofluorobenzene Surr: 4-Bromofluorobenzene			32 53 53 53 54 53 53 53 53		122 88.6 89.6 91.4 94.3	76 73 82 182	124 122 135	0000	
Surr: Dibromofiluoromethane Surr: 1,2-Dichloroethane-d4 Surr: 4-Bromofiluorobenzene Surr: 4-Bromofiluorobenzene			25 25 25	0000	88.6 89.6 91.4 94.3	82 73 1	122 135	000	
Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene			25 25	000	89.6 91.4 94.3	73 82 1	135	0 0	
Surr: Toluene-d8 Surr: 4-Bromofluorobenzene			25 25	00	91.4 94.3	81		c	
Surr: 4-Bromofluorobenzene			25	0	94.3	ľ	117	S	
	.2.01	-				11	119	0	
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		-							
	·				-	,			
Qualifiers: ND - Not Detected at the Reporting Limit	ting Limit	S - Spike Reco	- Spike Recovery outside accepted recovery limits	d recovery lir		- Analyte de	tected in the as	B - Analyte detected in the associated Method Blank	
J - Analyte detected below quantitation limits	ntitation limits	R - RPD outsid	- RPD outside accepted recovery limits	limits	Z	A - Not annli	icahle where I v	NA - Not annlicable where I values or ND results occur	

Worlz Ordori	Shaw Environmental & Infrastructure, Inc.	cture, Inc.							QC SUMMARY REPORT	MARY	REPO	RT
work Oruer: Project:	130274 Textron Gorham								Lat	Laboratory Control Spike	Control S	pike
Sample ID: Ics-09/11/10	1/10 Batch ID: R45405	Test Code: \$	SW8260B	Units: µg/L	1.		Analysis Date	ate 9/11/201	9/11/2010 11:12:00 AM	Prep Date	Prep Date: 9/11/2010	
Client ID:		Run ID:	V-2_100911A	٨			SeqNo:	754813				
	QC Sample			Original				-	Original Sample			
Analyte	Result	RL	Units	Amount F	Result 9	%REC	LowLimit	HighLimit	or MS Result	%RPD	RPDLimit	Qué
Dichlorodifluoromethane	ane	5.0	µg/L	20	0	86.4	10	150	0			
Chloromethane	18.3	5.0	hg/L	20	0	91.5	37	150	0			
Vinyl chloride	19.85	2.0	hg/L	20	0	99.2	48	150	0			
Chloroethane	18.9	5.0	hg/L	20	0	94.5	54	142	0			
Bromomethane	16.4	2.0	hg/L	20	0	82	51	137	0			
Trichlorofluoromethane	ne 22.52	2.0	hg/L	20	0	113	62	141	0			
Diethyl ether	19.08	5.0	hg/L	20	0	95.4	68	134	0			
Acetone	17.54	10	hg/L	20	0	87.7	6	150	0			
1,1-Dichloroethene	21	1.0	hg/L	20	0	105	68	146	0			
Carbon disulfide	13.28	2.0	hg/L	20	0	66.4	52	131	0			
Methylene chloride		5.0	hg/L	20	0	101	67	138	0			
Methyl tert-butyl ether		2.0	hg/L	20	0	105	63	139	0			
trans-1,2-Dichloroethene		2.0	µg/L	20	0	103	81	126	0			
1,1-Dichloroethane	19.79	2.0	hg/L	20	0	66	78	124	0			
2-Butanone	18.33	10	µg/L	20	0	91.7	41	150	0			
2,2-Dichloropropane		2.0	hg/L	20	0	98.8	71	. 150	0			
cis-1,2-Dichloroethene		2.0	hg/L '	20	0	98.2	78	121	0			
Chloroform	20.56	2.0	hg/L	20	0	103	82	123	0			
Tetrahydrofuran	21.33	10	hg/L	20	0	107	51	146	0			
Bromochloromethane		2.0	hg/L	20	0	104	11	131	0			
1,1,1-Trichloroethane		2.0	hg/L	20	0	91.2	81	127	0			
1,1-Dichloropropene	22.13	2.0	hg/L	20	0	111	76	119	0			
Carbon tetrachloride	16.94	2.0	hg/L	20	0	84.7	76	129	0			
1,2-Dichloroethane	21.07	2.0	hg/L	20	0	105	76	127	0			
Benzene	20.93	1.0	µg/L	20	0	105	81	118	0	,		
Qualifiers: ND - N	ND - Not Detected at the Reporting Limit	S - S	ike Recover	Spike Recovery outside accepted recovery limits	ecovery li	mits	B - Analyte	edetected in the	B - Analyte detected in the associated Method Blank	od Blank		
J - Ana	J - Analyte detected below quantitation limits	R-R	PD outside a	RPD outside accented recovery limits	nite			· . :		,		

CLIENT: Shaw Briviouncental & Infraetructure, Int. QC SUMMARY REPORT Work Order: 1000010 Laboratory Control Splits Work Order: 1000104 Laboratory Control Splits Trible: 200 90 75 71 100 Work Order: 100014 Laboratory Control Splits Laboratory Control Splits Trible: 200 901 20 901 20 901 20 Store 200 901 20 901 20 73 73 73 23 24 Store 201 901 20 901 20 74 73 23 24 25 Store 201 901 20 901 20 74 23 90 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 14 23 </th <th>AMKU EN</th> <th>AMRU Environmental Laboratories Corp.</th> <th>iboratories</th> <th>Corp.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Date: 14-Sep-10</th> <th>ep-10</th>	AMKU EN	AMRU Environmental Laboratories Corp.	iboratories	Corp.							Date: 14-Sep-10	ep-10
Display Laboratory Control Split Display 2128 20 1901 200 106 11 190 0 2128 20 1901 20 0 108 71 121 0 2128 20 1901 20 0 108 71 131 0 154.7 2.0 1901 20 0 108 7 131 0 0 154.7 10 1901 20 0 108 7 131 0 0 2165 20 1901 20 0 104 7 132 0 0 2166 20 1901 20 0 104 7 134 0 0 2166 20 1901 20 0 104 124 10 0 0 2144 20 1901 20 104 20 104 0 0 0 0	CLIENT:	Shaw Environmer	ntal & Infrastru	cture, Inc.							QC SUMMARY I	REPORT
21.26 2.0 ugl 2.0 ugl </th <th>Work Urder: Project:</th> <th>1009004 130274 Textron (</th> <th>Gorham</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th>Laboratory Co</th> <th>ntrol Spike</th>	Work Urder: Project:	1009004 130274 Textron (Gorham						-		Laboratory Co	ntrol Spike
2102 20 1001 20 103 73 120 0 21476 20 1001 20 0 73 77 133 0 2168 10 1001 20 0 74 51 141 0 1547 10 1011 20 0 74 51 141 0 1636 10 1011 20 0 74 56 128 0 2105 20 1011 20 0 74 56 128 0 2016 20 1011 20 0 74 56 128 0 2016 20 1011 20 0 71 74 20 0 2143 20 1011 20 1011 20 1011 74 128 0 2143 20 1011 20 114 74 124 0 0	Trichloroethene		21.26	2.0	hg/L	20	Ð	106	81	119	0	
14.76 20 100L 20 7 73 73 73 73 10 16.47 1.0 190L 20 0 73 73 10 0 16.47 1.0 190L 20 0 74 51 11 0 16.47 1.0 190L 20 0 74 55 129 0 210.6 2.0 190L 20 0 74 75 128 0 20.19 2.0 190L 20 0 74 73 128 0 20.19 2.0 190L 20 0 74 74 128 0 20.19 2.0 190L 20 0 74 74 128 0 20.19 2.0 190L 20 0 74 73 128 0 20.19 2.0 190L 2.0 171 138 148 0 1	1,2-Dichloropropar	ne	21.02	2.0	hg/L	20	0	105	79	120	0	
162 10 10/1 20 0 10 10 10/1 10 10 154/T 10 10/1 20 0 734 75 14 0 154/T 10 10/1 20 0 734 75 128 0 2105 20 10/1 20 0 734 75 128 0 20.15 20 10/1 20 0 734 75 128 0 20.75 20 10/1 20 0 104 7 72 128 0 20.75 20 10/1 20 0 110 72 128 0 20.75 20 10/1 20 0 111 72 128 0 21.44 20 10/1 20 10/1 20 124 0 20.75 20 10/1 20 10/1 20 124 0	Bromodichloromet	thane	14.76	2.0	hg/L	20	0	73.8	11	131	0	S
1610 10 µµL 20 0 4 51 141 0 15.47 10 µµL 20 0 77.4 76 120 0 21.05 10 µµL 20 0 101 73.4 65 129 0 20.18 2.0 µµL 20 0 101 74 123 0 16.55 10 µµL 20 0 101 74 123 0 16.55 10 µµL 20 0 101 74 123 0 16.55 10 µµL 20 0 101 27 124 0 20.75 2.0 µµL 20 0 171 124 0 20.75 2.0 µµL 20 101 20 124 0 20.75 2.0 µµL 20 121 26 124 0 20.75 2.0<	Dibromomethane		21.62	2.0	hg/L	20	0	108	76	128	0	
15.47 10 10(1 20 0 77.4 76 720 0 16 13.0 190'L 20 0 73.4 65 120 0 21.05 20 190'L 20 0 101 73 139 0 20.18 2.0 190'L 20 0 101 73 138 0 16.55 2.0 190'L 20 0 101 73 138 0 16.66 2.0 190'L 20 0 110 83 124 0 20.75 2.0 190'L 20 0 113 123 0 20.75 2.0 190'L 20 0 113 123 0 20.75 2.0 190'L 20 124 133 134 0 20.75 2.0 190'L 20 124 135 0 135 20.75 20 <th< td=""><td>4-Methyl-2-pentan</td><td>one</td><td>18.09</td><td>10</td><td>hg/L</td><td>20</td><td>0</td><td>90.4</td><td>51</td><td>141</td><td>0</td><td></td></th<>	4-Methyl-2-pentan	one	18.09	10	hg/L	20	0	90.4	51	141	0	
1106 20 100 100 100 100 100 00 00 Intercruptere 116 20 100 100 100 100 100 00	cis-1,3-Dichloropro	ppene	15.47	1.0	hg/L	20	0	77.4	76	120	0	
Information 14.66 1.0 <	Toluene		21.05	2.0	hg/L	20	0	105	83	119	0	
coefficient 20.18 2.0 µg/L 2.0 1.01 7.4 7.33 0 effante 16.35 1.0 µg/L 2.0 1.01 7.2 1.28 0 effante 16.35 1.0 µg/L 2.0 1.01 7.2 1.28 0 thene 2.19 2.0 µg/L 2.0 1.01 7.3 7.8 0 thene 2.13 2.0 µg/L 2.0 0 7.12 6.3 7.6 7.2 0 comeshane 2.14 2.0 µg/L 2.0 0 7.12 6.3 7.14 0 comeshane 2.14 2.0 µg/L 2.0 101 8.3 118 0 comeshane 2.15 2.0 µg/L 2.0 101 8.3 118 0 comeshane 1.17.3 2.0 µg/L 2.0 101 2.1 118 0 comeshane 1.17.3	trans-1,3-Dichloro	propene	14.68	1.0	hg/L	20	0	73.4	99	128	0	
Interfact 20.75 2.0 $pq/L 2.0 pd/L 2.0 pd/L $	1,1,2-Trichloroeths	ane	20.18	2.0	hg/L	20	0	101	74	123	0	
16.55 10 10^{1} 20 10^{1} 20 10^{1} 20 14^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 12^{1} 0 monthme 213 20 10^{1} 20 10^{1} 20 11^{2} 83 124 0 chloroethme 14.44 2.0 10^{1} 20 10^{1} 20 10^{1} 20 11^{2} 83 113 0 chloroethme 20.1 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 10^{1} 20 <	1,2-Dibromoethan	Ð	20.75	2.0	hg/L	20	0	104	72	128	0	
e 19.66 2.0 µg/L 20 9.91 20 µg/L 20 110 81 124 0 hane 14.3 2.0 µg/L 20 0 110 81 124 0 behane 14.44 2.0 µg/L 20 0 104 84 113 0 20.75 2.0 µg/L 20 0 104 84 113 0 20.75 2.0 µg/L 20 0 104 84 116 0 20.81 2.0 µg/L 20 0 104 84 116 0 20.81 2.0 µg/L 20 0 103 83 118 0 20.81 2.0 µg/L 20 0 103 116 10 116 116 116 0 20.81 2.0 µg/L 2.0 0 126 0 116 116 11	2-Hexanone		16.55	10	hg/L	20	0	82.8	31	148	0	
21,9 2.0 $\mu g/L$ 2.0	1,3-Dichloropropar	пе	19.66	2.0	hg/L	20	0	98.3	76	122	0	
ethane 14.24 2.0 $\mu g/L$ 20 20	Tetrachloroethene		21.9	2.0	hg/L	20	0	110	81	124	0	
20.75 2.0 Jg/L 20 0 104 84 113 0 rotethane 14.44 2.0 Jg/L 20 0 101 83 116 0 40.57 2.0 Jg/L 20 0 101 85 116 0 20.61 2.0 Jg/L 20 0 101 85 116 0 20.81 2.0 Jg/L 20 0 101 85 116 0 20.81 2.0 Jg/L 20 0 102 85 16 0 14.51 2.0 Jg/L 20 0 72 15 0 pone 17.05 2.0 Jg/L 20 0 77 125 0 pone 17.7 2.0 Jg/L 20 0 77 125 0 pone 17.7 12 0 77 125 0 0	Dibromochloromet	thane	14.24	2.0	hg/L	20	0	71.2	63	126	0	
noethane 14.4 2.0 $\mu g/L$ 2.0 0 opane 17.7 12.0 0 2.0 0	Chlorobenzene		20.75	2.0	hg/L	20	0	104	84	113	0	
20.16 2.0 $\mu g/L$ 20 0 101 40.57 2.0 $\mu g/L$ 20 0 101 20.81 2.0 $\mu g/L$ 20 0 104 19.73 2.0 $\mu g/L$ 20 0 104 noethane 17.51 2.0 $\mu g/L$ 20 0 103 orothane 17.05 2.0 $\mu g/L$ 20 0 72.6 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 <	1,1,1,2-Tetrachlor	oethane	14.44	2.0	hg/L	20	0	72.2	73	124	0	S
40.57 2.0 $\mu g/L$ 40 0 101 20.81 2.0 $\mu g/L$ 20 0 104 19.73 2.0 $\mu g/L$ 20 0 104 19.73 2.0 $\mu g/L$ 20 0 104 rendem 14.51 2.0 $\mu g/L$ 20 0 72.6 orethane 17.05 2.0 $\mu g/L$ 20 0 73.6 opane 17.105 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 opane 17.79 2.0 $\mu g/L$ 20 0 94.4 opane 17.79 2.0 $\mu g/L$ 20 0 36.9 opane 17.79 2.0 $\mu g/L$ 20 0 36.4 opane 17.79 2.0 $\mu g/L$ 20 0 36.4 opane 18.88 2.0 $\mu g/L$ 20 0 36.4 opane 18.87 2	Ethylbenzene		20.16	2.0	hg/L	20	0	101	83	118	0	
20.81 2.0 $\mu g/L$ 20 0 104 19.73 2.0 $\mu g/L$ 20 0 72.6 14.51 2.0 $\mu g/L$ 20 0 72.6 roothane 17.05 2.0 $\mu g/L$ 20 0 72.6 opane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 94.4 17.79 2.0 $\mu g/L$ 20 0 94.4 enzene 17.79 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.62 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.93 2.0	m,p-Xylene		40.57	2.0	hg/L	40	0	101	85	116	0	
19.73 2.0 $\mu g/L$ 20 0 98.6 14.51 2.0 $\mu g/L$ 20 0 72.6 arroethane 17.05 2.0 $\mu g/L$ 20 0 72.6 broethane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 89.9 enzene 17.79 2.0 $\mu g/L$ 20 0 89.9 enzene 18.87 2.0 $\mu g/L$ 20 0 93.1 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 D- Not D	o-Xylene		20.81	2.0	hg/L	20	0	104	84	115	0	
14.51 2.0 $\mu g/L$ 20 0 72.6 aroethane 17.05 2.0 $\mu g/L$ 20 0 103 broethane 17.05 2.0 $\mu g/L$ 20 0 72.6 opane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 84.4 17.79 2.0 $\mu g/L$ 20 0 89.9 enzene 18.88 2.0 $\mu g/L$ 20 0 89.4 enzene 18.67 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 94.4 enzene 18.93	Styrene		19.73	2.0	hg/L	20	0	98.6	81	118	0	
e 20.66 2.0 $\mu g/L$ 20 0 103 proethane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 85.2 opane 17.79 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 94.4 17.79 2.0 $\mu g/L$ 20 0 89 17.79 2.0 $\mu g/L$ 20 0 89 enzene 18.62 2.0 $\mu g/L$ 20 0 94.4 enzene 18.67 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 D- Not Detected at the Repo	Bromoform		14.51	2.0	hg/L	50	0	72.6	55	126	0	
proceptiane 17.05 2.0 $\mu g/L$ 20 0 85.2 opane 17.38 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 86.9 17.79 2.0 $\mu g/L$ 20 0 84.4 17.79 2.0 $\mu g/L$ 20 0 89 enclose 17.79 2.0 $\mu g/L$ 20 0 89 enclose 18.62 2.0 $\mu g/L$ 20 0 89 enzene 18.62 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.93 2.0 $\mu g/L$ 20 0 94.4 enzene 18.93 2.0 $\mu g/L$ 20 0 94.4 ID - Not Detected at the Reporting Limit 18.93 2.0 $\mu g/L$ 20 94.6	Isopropylbenzene		20.66	2.0	hg/L	20	0	103	. 77	125	0	
opane 17.38 2.0 $\mu g/L$ 20 0 86.9 7.79 2.0 $\mu g/L$ 20 0 86.9 94.4 94	1,1,2,2-Tetrachlor	oethane	17.05	2.0	, hg/L	20	0	85.2	62	134	0	
$ \begin{array}{c ccccc} 17.79 & 2.0 & \mu g/L & 20 & 0 & 89 \\ 18.88 & 2.0 & \mu g/L & 20 & 0 & 94.4 \\ 17.79 & 2.0 & \mu g/L & 20 & 0 & 89 \\ 17.79 & 2.0 & \mu g/L & 20 & 0 & 89 \\ enzene & 18.62 & 2.0 & \mu g/L & 20 & 0 & 93.1 \\ e & 18.87 & 2.0 & \mu g/L & 20 & 0 & 94.6 \\ enzene & 18.93 & 2.0 & \mu g/L & 20 & 0 & 94.6 \\ \end{array} $	1,2,3-Trichloroprop	pane	17.38	2.0	hg/L	20	0	86.9	62	132	0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bromobenzene		17.79	2.0	hg/L	20	0	89	78	119	0	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	n-Propylbenzene		18.88	2.0	hg/L	20	0	94.4	77	127	0	
17.79 2.0 $\mu g/L$ 20 0 89 enzene 18.62 2.0 $\mu g/L$ 20 0 93.1 e 18.87 2.0 $\mu g/L$ 20 0 94.4 e 18.87 2.0 $\mu g/L$ 20 0 94.4 enzene 18.93 2.0 $\mu g/L$ 20 0 94.6 ID - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 8.4.6 0 94.6 - Analyte detected below quantitation limits R - RPD outside accepted recovery limits 8 9.1.6 0	2-Chiorotoluene		17.79	2.0	hg/L	20	0	89	78	118	0	
18.62 2.0 µg/L 20 0 93.1 18.87 2.0 µg/L 20 0 94.4 18.93 2.0 µg/L 20 0 94.6 Detected at the Reporting Limit 2.0 µg/L 20 0 94.6 Cetected at the Reporting Limit 2.0 µg/L 20 0 94.6 Petected below quantitation limits 8 - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits	4-Chiorotoluene		17.79	2.0	hg/L	20	0	89	22	119	0	
18.87 2.0 μg/L 20 0 94.4 nzene 18.93 2.0 μg/L 20 0 94.6 0 - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 94.6	1,3,5-Trimethylber	Jzene	18.62	2.0	hg/L	20	0	93.1	80	120	0	
18.93 2.0 μg/L 20 0 94.6 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits c detected below quantitation limits R - RPD outside accepted recovery limits	tert-Butylbenzene		18.87	2.0	hg/L	20	0	94.4	81	120	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-Trimethylber	Izene	18.93	2.0	hg/L	20	0	94.6	80	118	0	
R - RPD outside accepted recovery limits		- Not Detected at the Re	porting Limit		S - Spike Recovery	/ outside accepted	recovery lir		3 - Analyte de	stected in the	associated Method Blank	
	J - 1	Analyte detected below q	uantitation limits	_	R- RPD outside a	cepted recovery li	mits	F	VA - Not anni	irshle where	I values or ND results occur	
	;		•		•			-	1011 - 1011 - 171		a values of the reading occur	

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CLIENT:	Shaw Environm	Shaw Environmental & Infrastructure, Inc.	cture, Inc.						0	QC SUMMARY REPORT	POR
Work Order: Project:	1009004 130274 Textron Gorham	ı Gorham							,	Laboratory Control Spike	rol Spik
sec-Butylbenzene		20	2.0	hg/L	20	,. O	100	82	123	0	
4-Isopropyltoluene		19.36	2.0	hg/L	20	0	96.8	80	126	0	
1,3-Dichlorobenzene	le	19.37	2.0	hg/L	20	0	96.8	84	115	0	
1,4-Dichlorobenzene	e	19.05	2.0	hg/L	20		95.2	6/	117	0	
n-Butylbenzene		19.66	2.0	hg/L	20	0	98.3	76	128	0	
1,2-Dichlorobenzene	e	17.93	2.0	hg/L	20	0	89.7	81	117	0	
1,2-Dibromo-3-chloropropane	ropropane	11.07	5.0	hg/L	20	0	55.4	47	136	0	
1,2,4-Trichlorobenzene	ene:	19.82	2.0	hg/L	20	0	99.1	73	126	0	
Hexachlorobutadiene	Je	18.09	2.0	hg/L	20		90.4	77	134	0	
Naphthalene		17.62	5.0	hg/L	20	0	88.1	58	138	0	
1,2,3-Trichlorobenzene	ene.	19.31	2.0	hg/L	20	0	96.6	76	124	0	
Surr: Dibromofluoromethane	oromethane	22.98	2.0	ng/L	25	0	91.9	82	122	0	
Surr: 1,2-Dichloroethane-d4	oethane-d4	23.06	2.0	ng/L	25		92.2	73	135	0	
Surr: Toluene-d8		24.86	2.0	ug/L	25	-	99.4	82	117	0	
Surr: 4-Bromofluorobenzene	orobenzene	24.99	2.0	hg/L	25		100	17	119	0	
				-							
Qualifiers: ND -	ND - Not Detected at the Reporting Limit	Reporting Limit	S-		Spike Recovery outside accepted recovery limits	I recovery lim		- Analyte de	stected in the as	B - Analyte detected in the associated Method Blank	
J - A	J - Analyte detected below quantitation limits	' quantitation limits	R	- RPD outside 2	- RPD outside accented recovery limits	limite			•		

CILINAT: Start NETPORT CILINAT: CILINAT: <th <="" colspan="6" th=""><th>AMRO Env</th><th>ironmenta</th><th>AMRO Environmental Laboratories Corp.</th><th>Corp.</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Date: 14-Sep-10</th><th>-</th></th>	<th>AMRO Env</th> <th>ironmenta</th> <th>AMRO Environmental Laboratories Corp.</th> <th>Corp.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Date: 14-Sep-10</th> <th>-</th>						AMRO Env	ironmenta	AMRO Environmental Laboratories Corp.	Corp.								Date: 14-Sep-10	-
Laboratory Control Spi according the propertion of the properiment of th	CLIENT:	Shaw Envir	onmental & Infrastru	tcture, Inc.							QC SUM	MARY REPO	RT						
	Work Urder: Project:	1009004 130274 Tex	ttron Gorham								Lał	ooratory Control S	pike						
Run Dial VA_100013 SeqNo: 75675 CC Sample R. Unlis Amount Result MRP Prolumit Result R. Unlis Amount Result MRP Prolumit Result 81 Unlis Amount Result MRP Prolumit Result 20 101 20 01 77 10 100 01 163 50 1001 20 01 11 10 101 10 163 50 1001 20 01 11 10 10 10 164 20 101 20 11 20 11 10 164 20 101 20 11 20 11 20 11 10 164 20 101 20 11 20 11 20 11 11 11 11 11 11 11 11 11 11 </th <th>Sample ID: Ics-09/</th> <th>13/10</th> <th>Batch ID: R45415</th> <th>Test Code</th> <th>e: SW8260B</th> <th>Units: µg/L</th> <th></th> <th></th> <th>Analysis D</th> <th>ate 9/13/201</th> <th>0 8:54:00 AM</th> <th>Prep Date: 9/13/2010</th> <th></th>	Sample ID: Ics-09/	13/10	Batch ID: R45415	Test Code	e: SW8260B	Units: µg/L			Analysis D	ate 9/13/201	0 8:54:00 AM	Prep Date: 9/13/2010							
Constant and the constant an	Client ID:			Run ID:	V-2_10091;	3A			SeqNo:	754979									
Result R. Units Amount Result %FC Low KS Low Solution Result %FC Low KS Solution Result %FS Res Result %FS R			QC Sample		0	AC Spike Origina	ıl Sample		• •2	Ō	riginal Sample								
Interpretation Interprease Interpretation Interpret	Analyte		Result	RL	Units	Amount	1		LowLimit	HighLimit	or MS Result		Qué						
18.55 5.0 $\mu g/L$ 20 0 22.8 18.94 2.0 $\mu g/L$ 20 0 94.7 18.91 5.0 $\mu g/L$ 20 0 94.7 18.71 2.0 $\mu g/L$ 20 0 33.6 18.71 2.0 $\mu g/L$ 20 0 111 22.21 2.0 $\mu g/L$ 20 0 111 20.65 5.0 $\mu g/L$ 20 0 114 16.97 2.0 $\mu g/L$ 20 0 114 16.97 2.0 $\mu g/L$ 20 0 114 16.97 2.0 $\mu g/L$ 20 0 114 20.17 10 $\mu g/L$ 20 0 111 20.17 10 $\mu g/L$ 20 0 101 20.16 2.0 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.17 2.0 $\mu g/L$	Dichlorodifluorome	thane	15.53	5.0	hg/L	20	0	7.77	10	150	0								
18.94 2.0 $\mu g/L$ 20 $\eta g/L$ 20 $\theta 4.7$ 19.91 5.0 $\mu g/L$ 20 0 33.6 18.71 2.0 $\mu g/L$ 20 0 111 22.21 2.0 $\mu g/L$ 20 0 103 20.62 5.0 $\mu g/L$ 20 0 103 20.63 1.0 $\mu g/L$ 20 0 103 21.65 5.0 $\mu g/L$ 20 0 103 22.156 2.0 $\mu g/L$ 20 0 103 22.05 2.0 $\mu g/L$ 20 0 103 21.165 2.0 $\mu g/L$ 20 0 104 20.17 10 $\mu g/L$ 20 0 104 20.166 2.0 $\mu g/L$ 20 0 104 21.174 2.0 $\mu g/L$ 20 0 104 20.174 2.0 $\mu g/L$	Chloromethane		18.55	5.0	hg/L	20	0	92.8	37	150	0								
19.31 5.0 $µg/L$ 20 9.6 18.71 2.0 $µg/L$ 20 9.3 18.71 2.0 $µg/L$ 20 0 33.6 18.71 2.0 $µg/L$ 20 0 111 20.63 10 $µg/L$ 20 0 103 20.63 10 $µg/L$ 20 0 103 20.63 10 $µg/L$ 20 0 103 21.65 5.0 $µg/L$ 20 0 103 22.05 2.0 $µg/L$ 20 0 103 22.05 2.0 $µg/L$ 20 0 103 21.65 2.0 $µg/L$ 20 0 104 20.17 10 $µg/L$ 20 0 104 20.18 2.0 $µg/L$ 20 0 104 21.74 2.0 $µg/L$ 20 0 104 20.1 20.1 $µg/L$ 20 0 104 21.6 20 <td>Vinyl chloride</td> <td></td> <td>18.94</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>94.7</td> <td>48</td> <td>150</td> <td>0</td> <td></td> <td></td>	Vinyl chloride		18.94	2.0	hg/L	20	0	94.7	48	150	0								
18.71 2.0 $\mu g/L$ 20 0 33.6 22.21 2.0 $\mu g/L$ 20 0 111 20.63 10 $\mu g/L$ 20 0 103 20.63 10 $\mu g/L$ 20 0 103 20.63 1.0 $\mu g/L$ 20 0 103 20.63 1.0 $\mu g/L$ 20 0 103 22.9 1.0 $\mu g/L$ 20 0 103 22.9 2.0 $\mu g/L$ 20 0 103 21.56 5.0 $\mu g/L$ 20 0 103 22.05 2.0 $\mu g/L$ 20 0 103 22.165 2.0 $\mu g/L$ 20 0 103 21.0 $\mu g/L$ 20 0 104 103 20.17 10 $\mu g/L$ 20 0 104 20.17 10 $\mu g/L$ 20 0	Chloroethane		19.91	5.0	hg/L	20	0	99.6	54	142	0								
22.21 2.0 pg/L 20 0 111 20.63 10 pg/L 20 0 103 20.63 10 pg/L 20 0 103 22.9 1.0 pg/L 20 0 114 16.97 2.0 pg/L 20 0 103 21.56 5.0 pg/L 20 0 114 21.56 2.0 pg/L 20 0 103 21.56 2.0 pg/L 20 0 103 22.69 2.0 pg/L 20 0 101 22.165 2.0 pg/L 20 0 101 20.17 10 pg/L 20 0 101 20.17 10 pg/L 20 0 101 20.23 2.0 pg/L 20 0 101 <t< td=""><td>Bromomethane</td><td></td><td>18.71</td><td>2.0</td><td>hg/L</td><td>20</td><td>0</td><td>93.6</td><td>51</td><td>137</td><td>0</td><td></td><td></td></t<>	Bromomethane		18.71	2.0	hg/L	20	0	93.6	51	137	0								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Trichlorofluorometh	ane	22.21	2.0	hg/L	20	0	111	62	141	0								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Diethyl ether		20.62	5.0	hg/L	20	0	103	68	134	0								
22.9 1.0 $\mu g/L$ 20 0 114 16.97 2.0 $\mu g/L$ 20 0 4.8 21.56 5.0 $\mu g/L$ 20 0 108 21.56 5.0 $\mu g/L$ 20 0 110 21.56 2.0 $\mu g/L$ 20 0 113 21.65 2.0 $\mu g/L$ 20 0 113 22.05 2.0 $\mu g/L$ 20 0 113 21.65 2.0 $\mu g/L$ 20 0 113 20.17 10 $\mu g/L$ 20 0 101 21.65 2.0 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 21.65 2.0 $\mu g/L$ 20 0 101 20.13 10 $\mu g/L$ 20 0 101 21.14 20 10 $\mu g/L$ 20 0 101 21.17 20 10 $\mu g/L$ 20 <td< td=""><td>Acetone</td><td></td><td>20.63</td><td>10</td><td>hg/L</td><td>20</td><td>0</td><td>103</td><td>6</td><td>150</td><td>0</td><td></td><td></td></td<>	Acetone		20.63	10	hg/L	20	0	103	6	150	0								
16.97 2.0 $\mu g/L$ 20 6 84.8 21.56 5.0 $\mu g/L$ 20 0 108 21.56 5.0 $\mu g/L$ 20 0 110 22.05 2.0 $\mu g/L$ 20 0 113 22.165 2.0 $\mu g/L$ 20 0 113 21.65 2.0 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 21.65 2.0 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.18 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 21.174 2.0 $\mu g/L$ 20 0 101 21.174 2.0 $\mu g/L$ 20 0 101 22.174 2.0 $\mu g/L$ 20 0 101	1,1-Dichloroethene		22.9	1.0	hg/L	20	0	114	68	146	0								
21.56 5.0 $\mu g/L$ 20 0 108 22.05 2.0 $\mu g/L$ 20 0 110 22.05 2.0 $\mu g/L$ 20 0 113 22.05 2.0 $\mu g/L$ 20 0 103 21.65 2.0 $\mu g/L$ 20 0 103 20.17 10 $\mu g/L$ 20 0 101 20.18 2.0 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.18 2.0 $\mu g/L$ 20 0 101 20.12 2.0 $\mu g/L$ 20 0 101 21.14 2.0 $\mu g/L$ 20 0 101 21.14 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 101 20.1 20.1 20 $\mu g/L$ 20 0 101 20.1 20.1 $\mu g/L$ 20 $\mu g/L$	Carbon disulfide		16.97	2.0	hg/L	20	0	84.8	52	131	0								
10 $\mu g/L$ 20 $\mu g/L$ 20 0 110 110 22.69 2.0 $\mu g/L$ 20 0 113 21.65 2.0 $\mu g/L$ 20 0 103 21.65 2.0 $\mu g/L$ 20 0 103 20.17 10 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.17 20 $\mu g/L$ 20 0 101 20.17 20 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 104 20.1 10 $\mu g/L$ 20 0 104 22.15 2.0 $\mu g/L$ 20 0 104 20.1 10 $\mu g/L$ 20 0 104 22.15 2.0 $\mu g/L$ 20 <	Methylene chloride		21.56	5.0	hg/L	20	0	108	67	138	0								
Ie 22.69 2.0 $\mu g/L$ 20 0 113 21.65 2.0 $\mu g/L$ 20 0 10 20.17 10 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.17 10 $\mu g/L$ 20 0 101 20.17 2.0 $\mu g/L$ 20 0 101 20.18 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 111 20.7 2.0 $\mu g/L$ 20 0 114 22.15 2.0 $\mu g/L$ 20 0 114 20.7 2.0 $\mu g/L$ 20 0 114 21 2.1 2.0 $\mu g/L$ 20 0 114 22.13 1.0 $\mu g/L$ 20 0	Methyl tert-butyl eth	her	22.05	2.0	hg/L	20	0	110	63	139	0								
21.65 2.0 $\mu g/L$ 20 0 108 20.17 10 $\mu g/L$ 20 0 101 20.8 2.0 $\mu g/L$ 20 0 101 20.8 2.0 $\mu g/L$ 20 0 104 20.174 2.0 $\mu g/L$ 20 0 104 21.74 2.0 $\mu g/L$ 20 0 101 221.25 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 101 20.7 2.0 $\mu g/L$ 20 0 101 20.1 2.0 $\mu g/L$ 20 0 104 22.322 2.0 $\mu g/L$ 20 0 104 20.1 1.0 $\mu g/L$ 20 0 104 20.1 2.0 $\mu g/L$ 20 0 104 20.1 2.0 $\mu g/L$ 20 0 101 <td>trans-1,2-Dichloroe</td> <td>thene</td> <td>22.69</td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>113</td> <td>81</td> <td>126</td> <td>0</td> <td></td> <td></td>	trans-1,2-Dichloroe	thene	22.69	2.0	hg/L	20	0	113	81	126	0								
20.17 10 $\mu g/L$ 20 0 101 20.8 2.0 $\mu g/L$ 20 0 104 20.25 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 22.15 2.0 $\mu g/L$ 20 0 111 20.7 2.0 $\mu g/L$ 20 0 112 20.1 2.0 $\mu g/L$ 20 0 112 20.1 1.0 $\mu g/L$ 20 0 112 22.32 2.0 $\mu g/L$ 20 0 112 20.1 1.0 $\mu g/L$ 20 0 112 20.1 2.0 $\mu g/L$ 20 0 104 20.1 2.0 $\mu g/L$ 20 0 101	1,1-Dichloroethane		21.65	2.0	hg/L	20	0	108	78	124	0								
20.8 2.0 $\mu g/L$ 20 0 104 20.25 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 101 21.74 2.0 $\mu g/L$ 20 0 111 23.03 10 $\mu g/L$ 20 0 115 22.15 2.0 $\mu g/L$ 20 0 111 20.7 2.0 $\mu g/L$ 20 0 114 20.7 2.0 $\mu g/L$ 20 0 114 20.1 1.0 $\mu g/L$ 20 0 112 18.93 2.0 $\mu g/L$ 20 0 112 20.13 1.0 $\mu g/L$ 20 0 104 20.13 1.0 $\mu g/L$ 20 0 101 20.13 1.0 $\mu g/L$ 20 0 101 20.13 1.0 $\mu g/L$ 20 0 101 <td>2-Butanone</td> <td></td> <td>20.17</td> <td>10</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>101</td> <td>41</td> <td>150</td> <td>0</td> <td></td> <td></td>	2-Butanone		20.17	10	hg/L	20	0	101	41	150	0								
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,2-Dichloropropan	e	20.8	2.0	hg/L	20	0	104	71	150	0								
21.74 2.0 $\mu g/L$ 20 0 109 uran 23.03 10 $\mu g/L$ 20 0 115 omethane 22.15 2.0 $\mu g/L$ 20 0 111 oroethane 22.15 2.0 $\mu g/L$ 20 0 111 oroethane 22.32 2.0 $\mu g/L$ 20 0 111 oroethane 22.32 2.0 $\mu g/L$ 20 0 112 oroothe 22.32 2.0 $\mu g/L$ 20 0 112 orthoride 18.93 2.0 $\mu g/L$ 20 0 112 orthoride 10.0 $\mu g/L$ 20 0 112 orthoride 20.13 1.0 $\mu g/L$ 20 0 100 ND - Not Detected at the Reporting Limit 2.0 $\mu g/L$ 20 0 101 ND - Not Detected below quantitation limits 7.5 Spike Recovery outside accepted recovery limits 0 101 N - Analyte detected below qua	cis-1,2-Dichloroeth	ene	20.25	2.0	hg/L '	20	0	101	78	121	0								
offuran 23.03 10 $\mu g/L$ 20 0 115 ioromethane 22.15 2.0 $\mu g/L$ 20 0 111 hloroethane 20.7 2.0 $\mu g/L$ 20 0 104 oropropene 22.32 2.0 $\mu g/L$ 20 0 104 oropropene 22.32 2.0 $\mu g/L$ 20 0 104 oropropene 22.32 2.0 $\mu g/L$ 20 0 112 oropropene 20.1 2.0 $\mu g/L$ 20 0 104 oropropene 20.1 2.0 $\mu g/L$ 20 0 101 oropropene 20.13 1.0 $\mu g/L$ 20 0 101 s: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 101 st ND - Not Detected below quantitation limits R - RPD outside accepted recovery limits 0 101	Chloroform		21.74	2.0	hg/L	20	0	109	82	123	0								
Informethane 22.15 2.0 $\mu g/L$ 20 0 111 Inforcethane 20.7 2.0 $\mu g/L$ 20 0 104 Inforcethane 20.7 2.0 $\mu g/L$ 20 0 104 Inforcethane 22.32 2.0 $\mu g/L$ 20 0 112 Interchloride 18.93 2.0 $\mu g/L$ 20 0 112 Interchloride 18.93 2.0 $\mu g/L$ 20 0 112 Interchloride 20.1 2.0 $\mu g/L$ 20 0 101 Interchloride 20.13 1.0 $\mu g/L$ 20 0 101 Interchloride 20.13 1.0 $\mu g/L$ 20 0 101 Interchtat the Reporting Limit S - Spike Recovery outside accepted recovery limits 1 1 1 Interceted below quantitation limits R - RPD outside accepted recovery limits 1 1 1	Tetrahydrofuran		23.03	10	hg/L	20	0	115	51	146	0								
hloroethane 20.7 2.0 µg/L 20 0 104 propropene 22.32 2.0 µg/L 20 0 112 strachloride 18.93 2.0 µg/L 20 0 112 strachloride 18.93 2.0 µg/L 20 0 112 oroethane 20.1 2.0 µg/L 20 0 100 strachloride 20.13 1.0 µg/L 20 0 101 strachloride 20.13 1.0 µg/L 20 0 101 stracepted at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 101 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits N - Not the secovery limits	Bromochlorometha	ine	22.15	2.0	hg/L	20	0	111	11	131	0								
Dropropene 22.32 2.0 µg/L 20 0 112 strachloride 18.93 2.0 µg/L 20 0 94.6 oroethane 20.1 2.0 µg/L 20 0 10 strachloride 20.13 1.0 µg/L 20 0 100 strack 20.13 1.0 µg/L 20 0 101 strack ND - 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	1,1,1-Trichloroetha	ne	20.7	2.0	hg/L	20	0	104	81	127	0								
etrachloride 18.93 2.0 µg/L 20 0 94.6 proethane 20.1 2.0 µg/L 20 0 100 sroethane 20.13 1.0 µg/L 20 0 100 sr< ND - Not Detected at the Reporting Limit	1,1-Dichloropropen	ē	22.32	2.0	hg/L	20	0	112	76	119	0								
Droethane 20.1 2.0 μg/L 20 0 100 20.13 1.0 μg/L 20 0 101 s: ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 101 J - Analyte detected below quantitation limits R - RPD outside accepted recovery limits R - RPD outside accepted recovery limits	Carbon tetrachlorid	e	18.93	2.0	hg/L	20	0	94.6	76	129	0								
 20.13 1.0 µg/L 20 0 101 s: 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		20.1	2.0	hg/L	20	0	100	76	127	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		20.13	1.0	hg/L	20	0	101	81	118	0								
R - RPD outside accepted recovery limits		- Not Detected at	the Reporting Limit	S	- Spike Recove	ry outside accepted	d recovery l	imits	B - Analyte	detected in th	ie associated Meth	od Blank							
مندمه فيفرق والمرام مستقمس بممر محمد مناملا مالا مرابع	J-A	malyte detected b	selow quantitation limits	R	- RPD outside	accepted recovery	limits		NA - Not a	nnlicahle wher	re I values or ND :	enits occur							
	ž			•					# 10KF _ 17KF	num aronaudd	THE IS SAURA AND								

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JOUCOURD JIOUCOURD		mental & Infrastructu	re, Inc.							QC SUMMARY	REPORT
22.78 20 $\mu g/L 20 0 114 ente 22.26 20 \mu g/L 20 0 114 entane 17.75 20 \mu g/L 20 0 113 anone 18.5 10 \mu g/L 20 0 116 anone 18.55 10 \mu g/L 20 0 110 opropene 18.25 10 \mu g/L 20 0 110 ne 22.06 2.0 \mu g/L 20 0 110 opropene 18.72 10 \mu g/L 20 0 110 ne 22.08 2.0 \mu g/L 20 0 110 ane 21.76 2.0 \mu g/L 20 0 110 ane 18.72 10 \mu g/L 20 0 100 ane 21.76 2.0 \mu g/L 20 0 100 ane $	raer:	on Gorham			•				•	Laboratory Co	ntrol Spike
ane 22.26 20 $\mu g/L$ 20 0 111 enthane 17.75 20 $\mu g/L$ 20 0 38.8 enthane 17.75 20 $\mu g/L$ 20 0 31.3 anone 18.55 1.0 $\mu g/L$ 20 0 31.3 opropene 18.26 1.0 $\mu g/L$ 20 0 31.3 mane 22.06 2.0 $\mu g/L$ 20 0 31.3 mane 22.08 2.0 $\mu g/L$ 20 0 31.4 mane 22.08 2.0 $\mu g/L$ 20 0 31.6 mane 22.08 2.0 $\mu g/L$ 20 0 31.6 mane 21.76 2.0 $\mu g/L$ 20 0 10 mane 21.76 2.0 $\mu g/L$ 20 0 10 mane 21.75 2.0 $\mu g/L$ 20 0 10	Trichloroethene		2.0	hg/L	20	ö	114	81	119	0.	
ethane 17.75 2.0 $\mu g/L$ 2.0 $\kappa g/L$ <	1,2-Dichloropropane		2.0	hg/L	20	0	111	19	120	0	
e 23.6 2.0 $\mu g/L$ 2.0 $\eta 3.5$ anone 19.5 1.0 $\mu g/L$ 2.0 0 91.3 propene 19.5 1.0 $\mu g/L$ 2.0 0 91.3 opropene 71.56 1.0 $\mu g/L$ 2.0 0 71.6 opropene 71.56 2.0 $\mu g/L$ 2.0 0 71.6 ane 22.04 2.0 $\mu g/L$ 2.0 0 71.6 ane 22.04 2.0 $\mu g/L$ 2.0 0 71.6 ane 19.94 2.0 $\mu g/L$ 2.0 0 70.9 ane 21.6 2.0 $\mu g/L$ 2.0 0 70.9 ane 21.6 2.0 $\mu g/L$ 2.0 0 70.9 ane 21.6 2.0 $\mu g/L$ 2.0 0 70.9 ane 16.16 2.0 $\mu g/L$ 2.0 10.7 0 <	Bromodichloromethane		2.0	hg/L	20	0	88.8	77	131	0	
anone 19.5 10 $\mu g/L$ 20 0 97.5 propene 18.26 1.0 $\mu g/L$ 20 0 91.3 propene 17.56 1.0 $\mu g/L$ 20 0 110 ropropene 17.56 1.0 $\mu g/L$ 20 0 110 ropropene 17.56 1.0 $\mu g/L$ 20 0 110 ane 22.04 2.0 $\mu g/L$ 20 0 110 ane 18.72 10 $\mu g/L$ 20 0 100 ane 21.76 2.0 $\mu g/L$ 20 0 103 ane 16.94 2.0 $\mu g/L$ 20 0 103 ane 16.15 2.0 $\mu g/L$ 20 0 103 ane 16.15 2.0 $\mu g/L$ 20 0 103 ane 16.94 2.0 $\mu g/L$ 20 0 103	Dibromomethane		2.0	hg/L	20	0	· 118	76	128	0	
notpone 18.26 1.0 $\mu g/L$ 20 0 91.3 copropene 22.06 2.0 $\mu g/L$ 20 0 110 thane 22.08 2.0 $\mu g/L$ 20 0 115 thane 22.08 2.0 $\mu g/L$ 20 0 110 ane 22.94 2.0 $\mu g/L$ 20 0 110 thane 22.94 2.0 $\mu g/L$ 20 0 110 thane 18.72 10 $\mu g/L$ 20 0 103 thane 21.76 2.0 $\mu g/L$ 20 0 103 thane 21.76 2.0 $\mu g/L$ 20 0 103 the 21.76 2.0 $\mu g/L$ 20 0 103 the 20.05 2.0 $\mu g/L$ 20 0 103 the 2.0 $\mu g/L$ 20 $\mu g/L$ 20 103	4-Methyl-2-pentanone	19.5	10	hg/L	20	0	97.5	51	141	0	
22.06 2.0 $\mu g/L$ 20 0 110 nene 17.56 1.0 $\mu g/L$ 20 0 115 nene 22.94 2.0 $\mu g/L$ 20 0 115 nene 18.72 10 $\mu g/L$ 20 0 115 nene 18.72 10 $\mu g/L$ 20 0 109 nene 18.72 10 $\mu g/L$ 20 0 109 nene 18.72 10 $\mu g/L$ 20 0 109 nene 18.74 2.0 $\mu g/L$ 20 0 103 nene 21.76 2.0 $\mu g/L$ 20 0 103 nene 21.75 2.0 $\mu g/L$ 20 0 103 norethane 16.16 2.0 $\mu g/L$ 20 0 101 20.59 2.0 $\mu g/L$ 20 $\mu g/L$ 20 90.2 <t< td=""><td>cis-1,3-Dichloropropene</td><td></td><td>1.0</td><td>hg/L</td><td>20</td><td>0</td><td>91.3</td><td>76</td><td>120</td><td>0</td><td></td></t<>	cis-1,3-Dichloropropene		1.0	hg/L	20	0	91.3	76	120	0	
ropropene 17.56 1.0 $µg/L 20 0 87.8 fname 22.08 2.0 µg/L 20 0 110 ane 18.72 10 µg/L 20 0 33.6 ane 18.72 10 µg/L 20 0 109 ane 21.76 2.0 µg/L 20 0 109 ane 16.96 2.0 µg/L 20 0 103 re 21.76 2.0 µg/L 20 0 103 re 21.76 2.0 µg/L 20 0 103 re 21.76 2.0 µg/L 20 0 103 re 21.69 2.0 µg/L 20 0 103 re 20.47 2.0 µg/L 20 0 103 re 19.76 2.0 µg/L 20 0 103 re $	Toluene		2.0	hg/L	20	0	110	83	119	0	
thane 2.0 $\mu g/L$ 20 0 115 ane 22.34 2.0 $\mu g/L$ 20 0 115 ane 18.72 10 $\mu g/L$ 20 0 13.6 ane 18.72 10 $\mu g/L$ 20 0 109 ane 19.94 2.0 $\mu g/L$ 20 0 109 ane 16.15 2.0 $\mu g/L$ 20 0 103 orethane 16.15 2.0 $\mu g/L$ 20 0 103 orethane 16.15 2.0 $\mu g/L$ 20 0 103 orethane 16.16 2.0 $\mu g/L$ 20 0 103 orethane 16.17 2.0 $\mu g/L$ 20 0 103 orethane 18.04 2.0 $\mu g/L$ 20 0 103 orethane 18.04 2.0 $\mu g/L$ 20 0 103 <tr< td=""><td>trans-1,3-Dichloropropene</td><td></td><td>1.0</td><td>hg/L</td><td>20</td><td>0</td><td>87.8</td><td>00</td><td>128</td><td>0</td><td></td></tr<>	trans-1,3-Dichloropropene		1.0	hg/L	20	0	87.8	00	128	0	
ane 22.94 2.0 $\mu g/L$ 20 0 15 ane 18.72 10 $\mu g/L$ 20 0 33.6 ane 18.72 10 $\mu g/L$ 20 0 10 ane 21.76 2.0 $\mu g/L$ 20 0 10 ane 21.76 2.0 $\mu g/L$ 20 0 10 ane 16.15 2.0 $\mu g/L$ 20 0 10 condhane 16.15 2.0 $\mu g/L$ 20 0 10 anoethane 16.15 2.0 $\mu g/L$ 20 0 10 anoethane 16.15 2.0 $\mu g/L$ 20 0 10 anoethane 18.04 2.0 $\mu g/L$ 20 0 30.8 anoethane 18.04 2.0 $\mu g/L$ 20 0 30.8 anoethane 18.04 2.0 $\mu g/L$ 20 90.7 20<	1,1,2-Trichloroethane		2.0	hg/L	20	0	110	74	123	0	
18.72 10 $\mu g/L$ 20 0 93.6 react 19.34 2.0 $\mu g/L$ 20 0 93.7 react 21.76 2.0 $\mu g/L$ 20 0 109 react 21.76 2.0 $\mu g/L$ 20 0 93.7 react 21.76 2.0 $\mu g/L$ 20 0 709 react 16.95 2.0 $\mu g/L$ 20 0 703 oroethane 16.15 2.0 $\mu g/L$ 20 0 703 oroethane 19.76 2.0 $\mu g/L$ 20 0 93.8 oroethane 18.27 2.0 $\mu g/L$ 20 0 93.4 oroethane 18.27 2.0 $\mu g/L$ 20 93.4 93.4 oroethane 18.27 2.0 $\mu g/L$ 20 93.4 93.4 oroethane 18.27 2.0 $\mu g/L$ 20 93.4	1,2-Dibromoethane		2.0	hg/L	20	0	115	72	128	0	
Rate 19.4 2.0 $\mu g/L$ 20 0 99.7 Re 21.76 2.0 $\mu g/L$ 20 0 109 Re 21.76 2.0 $\mu g/L$ 20 0 103 Rethrate 16.96 2.0 $\mu g/L$ 20 0 103 Accountance 16.15 2.0 $\mu g/L$ 20 0 103 Accountance 16.15 2.0 $\mu g/L$ 20 0 103 Accountance 16.15 2.0 $\mu g/L$ 20 0 103 Accountance 16.97 2.0 $\mu g/L$ 20 0 103 Accountance 18.77 2.0 $\mu g/L$ 20 0 </td <td>2-Hexanone</td> <td></td> <td>10</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>93.6</td> <td>31</td> <td>148</td> <td>0</td> <td></td>	2-Hexanone		10	hg/L	20	0	93.6	31	148	0	
ne 21.76 2.0 $\mu g/L$ 20 0 109 nethrane 16.96 2.0 $\mu g/L$ 20 0 84.8 certhrane 16.15 2.0 $\mu g/L$ 20 0 103 crocethrane 16.97 2.0 $\mu g/L$ 20 0 103 crocethrane 18.04 2.0 $\mu g/L$	1,3-Dichloropropane		2.0	hg/L	20	0	99.7	76	122	0	
Interfact 16.96 2.0 $\mu g/L$ 20 6 8.8 9 101	Tetrachloroethene		2.0	hg/L	20	0	109	81	124	0	
20.69 2.0 $\mu g/L$ 20 0 103 oroethane 16.15 2.0 $\mu g/L$ 20 0 103 20.63 2.0 $\mu g/L$ 20 0 101 20.63 2.0 $\mu g/L$ 20 0 103 20.59 2.0 $\mu g/L$ 20 0 103 20.47 2.0 $\mu g/L$ 20 0 103 20.647 2.0 $\mu g/L$ 20 0 103 20.647 2.0 $\mu g/L$ 20 0 103 20.7 $\mu g/L$ 20 $\mu g/L$ 20 9 9 5.0 $\mu g/L$ 20 $\mu g/L$ 20 0 93 3 6 18.67 2.0 $\mu g/L$ 20 0 9 3 7.772 2.0 $\mu g/L$ 20 0 9 3 6 17.78 2.0 $\mu g/L$ 20	Dibromochloromethane		2.0	hg/L	20	0	84.8	63	126	0	
oroethane 16.15 2.0 $\mu g/L$ 20 0 80.8 20.03 2.0 $\mu g/L$ 20 0 100 20.03 2.0 $\mu g/L$ 20 0 101 20.047 20.059 2.0 $\mu g/L$ 20 0 103 20.47 20.47 2.0 $\mu g/L$ 20 0 103 20.47 2.0 $\mu g/L$ 20 0 103 20.47 2.0 $\mu g/L$ 20 0 103 aroethane 18.07 2.0 $\mu g/L$ 20 0 90.3 oroethane 18.27 2.0 $\mu g/L$ 20 0 90.3 oroethane 17.72 2.0 $\mu g/L$ 20 0 90.3 oroethane 18.65 2.0 $\mu g/L$ 20 0 90.3 oroethane 18.55 2.0 $\mu g/L$ 20 0 90.3 oroethane 18.	Chlorobenzene		2.0	hg/L	20	0	103	84	113	0	
20.03 2.0 $\mu g/L$ 20 0 100 40.59 2.0 $\mu g/L$ 20 0 101 20.59 2.0 $\mu g/L$ 20 0 103 20.59 2.0 $\mu g/L$ 20 0 103 20.47 2.0 $\mu g/L$ 20 0 103 20.47 2.0 $\mu g/L$ 20 0 103 aroethane 18.07 2.0 $\mu g/L$ 20 0 90.2 oroethane 18.04 2.0 $\mu g/L$ 20 0 91.4 oroethane 18.04 2.0 $\mu g/L$ 20 0 91.4 oroethane 18.27 2.0 $\mu g/L$ 20 0 91.4 oroethane 18.27 2.0 $\mu g/L$ 20 0 92.6 oroethane 17.78 2.0 $\mu g/L$ 20 0 92.6 orderide 17.78 2.0 $\mu g/L$ 20 0 92.6 orderide 17.83 2.0	1,1,1,2-Tetrachloroethane		2.0	hg/L	20	0	80.8	73	124	0	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Ethylbenzene		2.0	hg/L	20	0	100	83	118	0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	m,p-Xylene		2.0	hg/L	40	0	101	85	116	0	
$ \begin{array}{ccccccc} 2.0 & \mu g/L & 20 & 0 & 102 \\ 16.97 & 2.0 & \mu g/L & 20 & 0 & 84.8 \\ 19.76 & 2.0 & \mu g/L & 20 & 0 & 94.8 \\ \text{broethane} & 18.04 & 2.0 & \mu g/L & 20 & 0 & 91.4 \\ 17.72 & 2.0 & \mu g/L & 20 & 0 & 91.4 \\ 17.72 & 2.0 & \mu g/L & 20 & 0 & 88.6 \\ \text{broethane} & 18.65 & 2.0 & \mu g/L & 20 & 0 & 88.6 \\ 17.78 & 2.0 & \mu g/L & 20 & 0 & 88.6 \\ \text{enzene} & 18.5 & 2.0 & \mu g/L & 20 & 0 & 92.5 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ 17.83 & 2.0 & \mu g/L & 20 & 0 & 92.5 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 20 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 0 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 0 & 0 & 0 & 94.1 \\ \text{enzene} & 18.01 & 2.0 & \mu g/L & 0 & 0 & 0 & 0 & 0 & 0 \\ \text{enzene} & 18.01 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ \text{enzene} & 18.01 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 &$	o-Xylene		2.0	hg/L	20	0	103	84	115	. 0	
16.97 2.0 $\mu g/L$ 20 0 84.8 arcoethane 19.76 2.0 $\mu g/L$ 20 0 98.8 arcoethane 18.04 2.0 $\mu g/L$ 20 0 94.8 orcoethane 18.04 2.0 $\mu g/L$ 20 0 94.8 orpane 17.72 2.0 $\mu g/L$ 20 0 93.3 a 17.72 2.0 $\mu g/L$ 20 0 93.3 a 18.65 2.0 $\mu g/L$ 20 0 93.3 a 18.65 2.0 $\mu g/L$ 20 0 93.3 enzene 18.01 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.01 2.0 $\mu g/L$ 20 94.1 94.1	Styrene		2.0	hg/L	20	0	102	81	118	0	
le 19.76 2.0 $\mu g/L$ 20 0 98.8 proethane 18.04 2.0 $\mu g/L$ 20 0 90.2 opane 18.27 2.0 $\mu g/L$ 20 0 91.4 opane 17.72 2.0 $\mu g/L$ 20 0 93.3 17.72 2.0 $\mu g/L$ 20 0 93.3 17.73 2.0 $\mu g/L$ 20 0 93.3 17.73 2.0 $\mu g/L$ 20 0 93.3 enzene 18.65 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 94.1 enzene 18.01 2.0 $\mu g/L$ 20 94.1 enzente 18.1 2.0 <td>Bromoform</td> <td></td> <td>2.0</td> <td>hg/L</td> <td>20</td> <td>0</td> <td>84.8</td> <td>55</td> <td>126</td> <td>0</td> <td></td>	Bromoform		2.0	hg/L	20	0	84.8	55	126	0	
Drocethane 18.04 2.0 $\mu g/L$ 20 0 90.2 opane 18.27 2.0 $\mu g/L$ 20 0 91.4 opane 17.72 2.0 $\mu g/L$ 20 0 93.3 $= 17.72$ 2.0 $\mu g/L$ 20 0 88.6 $= 17.72$ 2.0 $\mu g/L$ 20 0 93.3 $= 17.78$ 2.0 $\mu g/L$ 20 0 93.3 enzene 18.65 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.01 2.0 $\mu g/L$ 20 94.1 enzene 18.01 2.0 $\mu g/L$ 20 94.1 enzene 18.1	Isopropylbenzene		2.0	hg/L	20	0	98.8	17	125	0	
opane 18.27 2.0 $\mu g/L$ 20 0 91.4 17.72 2.0 $\mu g/L$ 20 0 88.6 17.72 2.0 $\mu g/L$ 20 0 83.6 17.72 2.0 $\mu g/L$ 20 0 83.6 17.78 2.0 $\mu g/L$ 20 0 83.9 17.78 2.0 $\mu g/L$ 20 0 83.9 enzene 18.65 2.0 $\mu g/L$ 20 0 92.5 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.81 2.0 $\mu g/L$ 20 0 94.1 ID - Not Detected at the Reporting Limit 2.0 $\mu g/L$ 20 0 94.1 ID - Not Detected below quantitation limits S - Spike Recovery outside accepted recovery limits 0 94.1 - Analyte detected below quantitation l	1,1,2,2-Tetrachloroethane		2.0	hg/L '	20	0	90.2	62	134	0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,2,3-Trichloropropane		2.0	hg/L	20	0	91.4	62	132	0	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bromobenzene		2.0	hg/L	20	0	88.6	78	119	0	
17.78 2.0 $\mu g/L$ 20 0 88.9 17.83 2.0 $\mu g/L$ 20 0 89.2 enzene 18.5 2.0 $\mu g/L$ 20 0 89.2 enzene 18.5 2.0 $\mu g/L$ 20 0 90.2 enzene 18.01 2.0 $\mu g/L$ 20 0 94.1 enzene 18.81 2.0 $\mu g/L$ 20 0 94.1 tD - Not Detected at the Reporting Limit 2.0 $\mu g/L$ 20 0 94.1 tD - Not Detected below quantitation limits S - Spike Recovery outside accepted recovery limits 0 94.1 L Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate. L Reporting Limits R - RPD outside accurately quantitate.	n-Propylbenzene		2.0	hg/L	20	0	93.3	77	127	0	
$\begin{array}{c ccccc} 17.83 & 2.0 & \mu g/L & 20 & 0 & 89.2 \\ enzene & 18.5 & 2.0 & \mu g/L & 20 & 0 & 92.5 \\ e & 18.01 & 2.0 & \mu g/L & 20 & 0 & 90 \\ enzene & 18.81 & 2.0 & \mu g/L & 20 & 0 & 91 \\ tD - Not Detected at the Reporting Limit & S - Spike Recovery outside accepted recovery limits \\ - Analyte detected below quantitation limits & R - RPD outside accepted recovery limits \\ L - Reporting Limit, defined as the lowest concentration the laboratory can accurately quantitate. \\ \end{array}$	2-Chlorotoluene		2.0	hg/L	20	0	88.9	78	118	ó	
nzene 18.5 2.0 μg/L 20 0 92.5 18.01 2.0 μg/L 20 0 90 nzene 18.01 2.0 μg/L 20 0 90 nzene 18.81 2.0 μg/L 20 0 94.1 0 - Not Detected at the Reporting Limit 2.0 μg/L 20 0 94.1 Λnalyte detected below quantitation limits 8 - RPD outside accepted recovery limits - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	4-Chlorotoluene	·	2.0	µg/L	20	0	89.2	77	119	0	
18.01 2.0 µg/L 20 0 90 nzene 18.81 2.0 µg/L 20 0 94.1 0 - Not Detected at the Reporting Limit 2.0 µg/L 20 0 94.1 Analyte detected below quantitation limits S - Spike Recovery outside accepted recovery limits - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	1,3,5-Trimethylbenzene		2.0	hg/L	20	0	92.5	80	120	0	
18.81 2.0 µg/L 20 0 94.1 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits e detected below quantitation limits R - RPD outside accepted recovery limits orting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	tert-Butylbenzene		2.0	hg/L	20	0	6	81	120	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 RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	1,2,4-Trimethylbenzene		2.0	hg/L	50	0	94.1	80	118	0	
its .		Reporting Limit	S.	Spike Recovery	<pre> outside accepte </pre>	d recovery	limits	B - Analyte d	etected in th	e associated Method Blank	
	J - Analyte detected belov	w quantitation limits		RPD outside ac	cepted recovery	limits		NA - Not app	licable when	e J values or ND results occur	
	RL - Reporting Limit: del	sfined as the lowest concen	tration the	laboratory can a	ccurately quanti	tate.					

AN	ARO Envi	AMRO Environmental Laboratories Corp.	boratories	Corp.						_	Date	Date: 14-Sep-10
CLI	CLIENT:	Shaw Environmental & Infrastructure, Inc	ıtal & Infrastru	icture, Inc.					~	Č	C SI MMA	OC SUMMARY REPORT
Mol	Work Order:	1009004								y	I aborato	I aboratory Control Snike
Pro	Project:	130274 Textron Gorham	Jorham								LaUUI alu	owide iomino du
sec-l	sec-Butylbenzene		19.04	2.0	hg/L	20	۰ 0	95.2	82	123	0	
4-lso	4-Isopropyltoluene		18.32	2.0	hg/L	20	0	91.6	80	126	0	•
1,3-C	1,3-Dichlorobenzene	е	18.76	2.0	hg/L	20	0	93.8	84	115	0	
1,4-C	1,4-Dichlorobenzene	e	19.79	2.0	hg/L	20	0	66	62	117	0	
n-Bu	n-Butylbenzene		19.05	2.0	hg/L	20	0	95.2	76	128	0	
1,2-L	1,2-Dichlorobenzene	e	18.09	2.0	hg/L	20	0	90.4	81	117	0	
1,2-C	1,2-Dibromo-3-chloropropane	ropropane	14.16	5.0	hg/L	20	0	70.8	47	136	0	
1,2,4	1,2,4-Trichlorobenzene	ene	20	2.0	hg/L	20	0	100	73	126	0	
Hexa	Hexachlorobutadiene	le	17.93	2.0	hg/L	20	0	89.7	11	134	0	
Napł	Naphthalene		18.18	5.0	hg/L	20	0	90.9	58	138	0	
1,2,3	1,2,3-Trichlorobenzene	ene	18.64	2.0	hg/L	20	0	93.2	76	124	0	
ร	Surr: Dibromofluoromethane	oromethane	25.69	2.0	hg/L	25	0	103	82	122	0	
้ร	Surr: 1,2-Dichloroethane-d4	bethane-d4	22.49	2.0	J/gu.	25	0	06	73	135	0	
ns 85	Surr: Toluene-d8		25.44	2.0	hg/L	25	0	102	82	117	0	
	Surr: 4-Bromofluorobenzene	orobenzene	25.97	2.0	hg/L	25	0	104	17	119	0	
											·	
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Qua	Qualifiers: ND -	ND - Not Detected at the Reporting Limit	sorting Limit	S	- Spike Recover	S - Spike Recovery outside accepted recovery limits	recovery lir		1 - Analyte de	tected in the asso	B - Analyte detected in the associated Method Blank	K
	J - At	J - Analyte detected below quantitation limits	nantitation limits	R	- RPD outside a	R - RPD outside accepted recovery limits	imits	4	IA - Not appli	cable where I va	NA - Not applicable where J values or ND results occur	cour
	- IRL -]	RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate.	d as the lowest cor	ncentration the	; laboratory can ;	accurately guantita	te.	•				

AMRO Environmental Laboratories Corp.	ental Laboratories	Corp.							-	Date: 14-Sep-10	-Sep-10	1
	Shaw Environmental & Infrastructure, Inc.	cture, Inc.							QC SUMMARY REPORT	MARY	REPOR	
Work Urder: 1009004 Project: 130274	1009004 130274 Textron Gorham							Ļ	Laboratory Control Spike Duplicate	ontrol Spil	ke Duplica	l ate
Sample ID: Icsd-09/13/10	Batch ID: R45415	Test Code	Test Code: SW8260B	Units: µg/L	,		Analysis Date	ate 9/13/2010	9/13/2010 10:04:00 AM	Prep Date:	Prep Date: 9/13/2010	L
Client ID:		Run ID:	V-2_100913A				SeqNo:	754978				
Analyte	QC Sample Result	RL	O Units	QC Spike Original Sample Amount Result		%REC	LowLimit	Or HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Quí
Dichlorodifiuoromethane	15.23	5.0	ng/L	20	0	76.2	10	150	15.53	1.95	20	
Chloromethane	17.95	5.0	hg/L	20	0	89.8	37	150	18.55	3.29	20	
Vinyl chloride	18.62	2.0	hg/L	20	0	93.1	48	150	18.94	1.7	20	
Chloroethane	19.77	5.0	hg/L	20	0	98.8	54	142	19.91	0.706	20	
Bromomethane	17.88	2.0	hg/L	20	0	89.4	51	137	18.71	4.54	20	
Trichlorofluoromethane	21.23	2.0	hg/L	20	0	106	62	141	22.21	4.51	20	
Diethyl ether	20.31	5.0	hg/L	20	0	102	68	134	20.62	1.51	20	
Acetone	19.14	10	hg/L	20	0	95.7	თ	150	20.63	7.49	20	
1,1-Dichloroethene	21.92	1.0	hg/L	20	0	110	68	146	22.9	4.37	20	
Carbon disulfide	15.36	2.0	hg/L	20	0	76.8	52	131	16.97	9.96	20	
Methylene chloride	21.49	5.0	hg/L	20	0	107	67	138	21.56	0.325	20	
Methyl tert-butyl ether	. 22.2	2.0	hg/L	20	0	111	63	139	22.05	0.678	20	
trans-1,2-Dichloroethene	22.16	2.0	hg/L	20	0	111	81	126	22.69	2.36	20	
1,1-Dichloroethane	21.13	2.0	hg/L	20	0	106	78	124	21.65	2.43	20	
2-Butanone	19.26	10	hg/L	20	0	96.3	41	150	20.17	4.62	20	
2,2-Dichloropropane	20.43	2.0	hg/L	20	0	102	71	150	20.8	1.79	20	
cis-1,2-Dichloroethene	20.46	2.0	hg/L '	20	0	102	78	121	20.25	1.03	20	
Chloroform	20.43	2.0	hg/L	20	0	102	82	123	21.74	6.21	20	
Tetrahydrofuran	22.83	10	hg/L	20	0	114	51	146	23.03	0.872	20	
Bromochioromethane	21.74	2.0	hg/L	20	0	109	11	131	22.15	1.87	20	
1,1,1-Trichloroethane	18.07	2.0	µg/L	20	0	90.4	81	127	20.7	13.6	20	
1,1-Dichloropropene	20.59	2.0	hg/L	20	0	103	76	119	22.32	8.06	20	
Carbon tetrachloride	17.07	2.0	µg/L	20	0	85.4	76	129	18.93	10.3	20	
1,2-Dichloroethane	22.68	2.0	hg/L	20	0	113	76	127	20.1	12.1	20	
Benzene	21.29	1.0	hg/L	20	0	106	81	118	20.13	5.6	20	
Qualifiers: ND - Not Detec	ND - Not Detected at the Reporting Limit	S	- Spike Recove	- Spike Recovery outside accepted recovery limits	recovery l	imits	B - Analyt	e detected in th	B - Analyte detected in the associated Method Blank	od Blank		
J - Analvte dete	J - Analyte detected below quantitation limits	R	- RPD outside :	- RPD outside accented recovery limits	imits		NIA NIA	يتم البات والمادية المست		مدر الحمد مع الحمد الم		
							NA - NUL	ipplicable when	NA - Not applicable where J values or NJJ results occur	esults occur		

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

14-Sep-10
Date:

AMRO Environmental Laboratories Corp.

CI IFNT.	Charry Environmental & Infractmicture Inc	othra Inc									
	она w длуношисциат & шппази и 1 сососо 1	vv, 111v						Ŭ	QC SUMMARY REPORT	MARY F	LEPORT
raer:								de T	I aboratory Control Snike Dunlicate	ntrol Snike	• Dunlicate
Project: 13	130274 Textron Gorham							רימר		wide tonit	mandin
Trichloroethene	21.88	2.0	hg/L	20	ö	109	. 81	119	22.78	4.03	20
1,2-Dichloropropane	21.86	2.0	hg/L	20	0	109	62	120	22.26	1.81	20
Bromodichloromethane	16.57	2.0	hg/L	20	0	82.8	11	131	17.75	6.88	20
Dibromomethane	22.68	2.0	hg/L	20	0	113	26	128	23.6	3.98	20
4-Methyl-2-pentanone	19.01	10	hg/L	20	0	95	51	141	19.5	2.54	20
cis-1,3-Dichloropropene	917.04	1.0	hg/L	20	0	85.2	26	120	18.26	6.91	20
Toluene	21.14	2.0	µg/L	20	0	106	83	119	22.06	4.26	20
trans-1,3-Dichloropropene	ane 16.66	1.0	hg/L	20	0 ,	83.3	66	128	17.56	5.26	20
1,1,2-Trichloroethane	21.59	2.0	hg/L	20	0	108	74	123	22.08	2.24	20
1,2-Dibromoethane	22.74	2.0	hg/L	20	0	114	72	128	22.94	0.876	20
2-Hexanone	17.87	10	hg/L	20	0	89.4	31	148	18.72	4.65	20
1,3-Dichloropropane	19.88	2.0	hg/L	20	0	99.4	76	122	19.94	0.301	20
Tetrachloroethene	20.69	2.0	hg/L	20	0	103	81	124	21.76	5.04	20
Dibromochloromethane	15.78	2.0	µg/L	20	0	78.9	63	126	16.96	7.21	20
Chlorobenzene	20.54	2.0	hg/L	20	0	103	- 84	113	20.69	0.728	20
1,1,1,2-Tetrachloroethane	ne 15.31	2.0	µg/L	20	0	76.6	73	124	16.15	5.34	20
Ethylbenzene	19.51	2.0	hg/L	20	0	97.6	83	118	20.03	2.63	20
m,p-Xylene	39.72	2.0	hg/L	40	0	99.3	85	116	40.59	2.17	20
o-Xylene	20.06	2.0	hg/L	20	0	100	84	115	20.59	2.61	20
Styrene	19.54	2.0	µg/L	20	0	97.7	81	118	20.47	4.65	20
Bromoform	16.32	2.0	hg/L	20	0	81.6	55	126	16.97	3.91	20
Isopropylbenzene	20.09	2.0	hg/L	20	0	100	11	. 125	19.76	1.66	20
1,1,2,2-Tetrachloroethane	ne 18.38	2.0	hg/L '	20	0	91.9	62	134	18.04	1.87	20
1,2,3-Trichloropropane	18.24	2.0	hg/L	20	0	91.2	62	132	18.27	0.164	20
Bromobenzene	17.71	2.0	hg/L	20	ò	88.6	78	119	17.72	0.0564	20
n-Propylbenzene	18.3	2.0	, hg/L	20	0	91.5	11	127	18.65	1.89	20
2-Chlorotoluene	18.04	2.0	hg/L	20	0	90.2	78	118	17.78	1.45	20
4-Chlorotoluene	17.95	2.0	J/brl	20	0	89.8	77	119	17.83	0.671	20
1,3,5-Trimethylbenzene	18.6	2.0	hg/L	20	0	93	80	120	18.5	0.539	20
tert-Butylbenzene	18.82	2.0	hg/L	20	0	94.1	81	120	18.01	4.4	20
1,2,4-Trimethylbenzene	19	2.0	hg/L	20	0	95	80	118	18.81	1.01	20
Qualifiers: ND - Not	ND - Not Detected at the Reporting Limit		S - Spike Recover	S - Spike Recovery outside accepted recovery limits	l recovery	limits	B - Analyte d	letected in the a	B - Analyte detected in the associated Method Blank	d Blank	
J - Analy	J - Analyte detected below quantitation limits		R - RPD outside 2	R - RPD outside accepted recovery limits	limits		NA - Not ann	dicable where I	NA - Not amilicable where I values or ND results occur	sults occur	
1				1			JJM 1717 - 1717		A ULUL IN CONTRA	מתוים ההרית	

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

AMRO Environmental Laboratories Corp.

Shaw Environmental & Infrastructure, Inc.

CLIENT:

QC SUMMARY REPORT

Work Order:	1009004								י אי י			
Project:	130274 Textron Gorham	iorham							Labo	Laboratory Control Spike Duplicate	itrol Spike	Duplicate
sec-Butylbenzene		19.3	2.0	hg/L	20	ö	96.5	82	123	19.04	1.36	20
4-isopropyltoluene		18.91	2.0	, µg/L	20	0	94.6	80	126	18.32	3.17	20
1,3-Dichlorobenzene		19.44	2.0	hg/L	20	0	97.2	84	115	18.76	3.56	20
1,4-Dichlorobenzene		19.67	2.0	hg/L	20	0	98.4	62	117	19.79	0.608	20
n-Butylbenzene		19.03	2.0	hg/L	20	0	95.2	.76	128	19.05	0.105	20
1,2-Dichlorobenzene		18.25	2.0	hg/L	20	0	91.2	81	117	18.09	0.881	20
1,2-Dibromo-3-chloropropane	opropane	13.39	5.0	hg/L	20	0	67	47	136	14.16	5.59	20
1,2,4-Trichlorobenzene	ine .	20.44	2.0	hg/L	20	0	102	73	126	20	2.18	20
Hexachlorobutadiene	A)	17.66	2.0	hg/L	20	0	88.3	17	134	17.93	1.52	20
Naphthalene	· .	18.11	5.0	hg/L	20	0	90.6	58	138	18.18	0.386	20
1,2,3-Trichlorobenzene	ue .	19.4	2.0	hg/L	20	0	67	76	124	18.64	4	20
Surr: Dibromofluoromethane	romethane	23.79	2.0	hg/L	25	0	95.2	. 82	122	0	0	0
Surr: 1,2-Dichloroethane-d4	ethane-d4	24.24	2.0	hg/L	25	0	67	73	135	0	0	0
Surr: Toluene-d8		25.48	2.0	hg/L	25	0	102	82	117	0.	0	0
Surr: 4-Bromofluorobenzene	robenzene	25.68	2.0	, hg/L	. 25	0	103	77	119	0	0	0

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:

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

AMRO Environmental Laboratories Corp.	tal Laboratories	Corp.			-					Date: 14-Sep-10	-Sep-10	
	Shaw Environmental & Infrastructure, Inc.	cture, Inc.							QC SUMMARY REPORT	IMARY	REPOH	Z
Project: 130274 Te	130274 Textron Gorham	-								Sample 1	Sample Matrix Spike	ike
Sample ID: 1009004-12Ams	Batch ID: R45384	Test Code	e: SW8260B	Units: µg/L	,		Analysis Da	Analysis Date 9/9/2010 7:11:00 PM	7:11:00 PM	Prep Date:	Prep Date: 8/30/2010	
Client ID: MW-218 S		Run ID:	V-2_100909A				SeqNo:	754482				
	QC Sample		0	QC Spike Original Sample	ll Sample		72	ō	Original Sample			
Analyte	Result	RL	Units	Amount	Result	%REC	LowLimit	HighLimit	or MS Result	%RPD	RPDLimit	Que
Dichlorodifluoromethane	110.9	25	hg/L	100	0	111	22	176	0			
Chloromethane	114	25	hg/L	100	0	114	36	144	0			
Vinyl chloride	117.6	10	hg/L	100	0	118	54	156	0			
Chloroethane	117.4	25	hg/L	100	0	117	55	153	0			
Bromomethane	97.1	10	hg/L	100	0	97.1	47	113	0			
Trichlorofluoromethane	133.5	10	hg/L	100	0	134	80	161	o			
Diethyl ether	105.8	25	hg/L	100	Ó	106	55	128	0			
Acetone	126.2	50	hg/L	100	25.75	101	52	147	0			
1,1-Dichloroethene	126.2	5.0	hg/L	100	0	126	61	146	0			
Carbon disulfide	78.25	10	hg/L	100	0	78.2	39	153	0			
Methylene chloride	126.4	25	hg/L	100	8.62	118	44	147	0			
Methyl tert-butyl ether	111.1	10	hg/L	100	0	111	64	137	0			
trans-1,2-Dichloroethene	118.4	10	µg/L	100	0	118	68	140	0			
1,1-Dichloroethane	112.6	10	hg/L	100	0	113	99	139	0			
2-Butanone	96.9	50	hg/L	100	7.74	89.2	35	139	0			,
2,2-Dichloropropane	90.05	10	µg/L	100	0	06	45	. 165	0			
cis-1,2-Dichloroethene	111.3	10	hg/L	100	0	111	68	132	0			
Chloroform	126	10	hg/L	100	14.28	112	78	136	0			
Tetrahydrofuran	119	50	hg/L	100	0	119	27	139	0			
Bromochloromethane	113.8	10	hg/L	100	0	114	72	132	0			
1,1,1-Trichloroethane	102.4	10	hg/L	100	0	102	78	148	0			
1,1-Dichloropropene	121.3	10	hg/L	100	0	121	82	139	0			
Carbon tetrachloride	90.65	10	hg/L	100	0	90.7	72	143	0			
1,2-Dichloroethane	110.8	10	µg/L	100	0	111	72	141	0			
Benzene	110.7	5.0	hg/L	100	0.98	110	73	135	0			
Qualifiers: ND - Not Detected a	ND - Not Detected at the Reporting Limit	S -	Spike Recove	- Spike Recovery outside accepted recovery limits	l recovery l	imits	B - Analyte	e detected in th	B - Analyte detected in the associated Method Blank	od Blank		
J - Analyte detected	J - Analyte detected below quantitation limits	R	RPD outside	- RPD outside accepted recovery limits	limits		NA - Not a	policable when	NA - Not applicable where J values or ND results occur	results occur		
RL - Reporting Lim	RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	centration the	laboratory can	accurately quantit	ate.			-				
			•	•								

CLIRNT: Shaw Environmental, & Infrastructure, Inc. CCININATION CCININATION Vort Oxtot: 100001 Sample Matrix Splite Sample Matrix Splite Vort Oxtot: 1307.11 Cutotion 1307.11 Cutotion Sample Matrix Splite Mont Oxtot: 1307.11 Cutotion 130.11 Cutotion Sample Matrix Splite Mont Oxtot: 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion Sample Matrix Splite Mont Oxtot: 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion Sample Matrix Splite Mont Oxtot: 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion 130.11 Cutotion Montorion 130.11 Cutotion 130.11 Cutotion </th <th>AMRO En</th> <th>AMRO Environmental Laboratories Corp.</th> <th>aboratories</th> <th>Corp.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Date: 14-Sep-10</th> <th>ep-10</th>	AMRO En	AMRO Environmental Laboratories Corp.	aboratories	Corp.							Date: 14-Sep-10	ep-10
0.0714 Textron Grain 1	CLIENT:	Shaw Environm	ental & Infrastru	icture, Inc.							QC SUMMARY I	REPORT
120 10 $µg/L 100 0' 120 119 10 µg/L 100 0' 13 85.3 10 µg/L 100 0' 13 85.3 10 µg/L 100 0' 13 85.3 10 µg/L 100 0' 14 118.3 10 µg/L 100 0' 13 80.55 50 µg/L 100 0' 14 110.6 10 µg/L 100 0' 14 1112.4 10 µg/L 100 0' 14 113.4 10 µg/L 100 0' 16 113.2 10 µg/L 100 0' 16 113.2 10 µg/L 100 0' 16 113.3 10 µg/L 100 0' 16 113.3 10 µg/L 100 0' 16 $	Work Order: Project:	1009004 130274 Textron	Gorham								Sample M	atrix Spike
113 10 $µgl.$ 100 0 113 85.3 10 $µgl.$ 100 0 113 118.3 10 $µgl.$ 100 0 113 100 55 $µgl.$ 100 0 113 101 90.25 5.0 $µgl.$ 100 0 113 113 10 $µgl.$ 100 0 113 113.4 10 $µgl.$ 100 0 113 113.5 10 $µgl.$ 100 0 114 114.5 10 $µgl.$ 100 0 114 115.3 10 $µgl.$ 100 0 114 115.3 10 µgl. 100 0	Trichloroethene		120	9	hg/L	100	,. 0	120	74	143	0	
85.3 10 µg/L 100 0 85.3 118.3 10 µg/L 100 0 118 100 50 µg/L 100 0 118 80.55 5.0 µg/L 100 0 73.4 80.55 5.0 µg/L 100 0 73.4 113.4 10 µg/L 100 0 73.4 96.2 50 µg/L 100 0 73.4 96.2 50 µg/L 100 0 73.4 96.2 10 µg/L 100 0 73.4 96.2 10 µg/L 100 0 716 75.35 10 µg/L 100 0 716 75.35 10 µg/L 100 0 716 710.6 10 µg/L 100 0 716 711.2 10 µg/L 100 0 716	1,2-Dichloroprops	ne	119	10	hg/L	100	0	119	99	136	0	
118.3 10 $µgl.$ 100 0 118.3 100 50 µgl. 100 0 100 80.55 5.0 µgl. 100 0 100 80.55 5.0 µgl. 100 0 714 113 110.6 10 µgl. 100 0 714 110.6 10 µgl. 100 0 714 110.6 10 µgl. 100 0 714 96.2 50 µgl. 100 0 714 115.8 10 µgl. 100 0 754 115.3 10 µgl. 100 0 754 75.35 10 µgl. 100 0 754 75.35 10 µgl. 100 0 754 75.35 10 µgl. 100 0 754 112.2 10 µgl. 100 0 101	Bromodichlorome	thane	85.3	10	hg/L	100	0	85.3	72	132	0	
100 50 µg/L 100 0 100 80.55 5.0 µg/L 100 0 734 113 10 µg/L 100 0 734 110.6 10 µg/L 100 0 734 96.2 50 µg/L 100 0 734 110.5 10 µg/L 100 0 734 1115.8 10 µg/L 100 0 754 1115.9 10 µg/L 100 0 754 1110.6 10 µg/L 100 0 754 1110.8 10 µg/L 100 0 101 110.6 10 µg/L 100 0 101	Dibromomethane		118.3	10	hg/L	100	0	118	71	132	0	
B0.55 5.0 $\mu g/L$ 100 0 80.6 119 10 $\mu g/L$ 100 0 119 110.6 10 $\mu g/L$ 100 0 734 110.6 10 $\mu g/L$ 100 0 734 110.6 10 $\mu g/L$ 100 0 734 111.8.4 10 $\mu g/L$ 100 0 734 96.2 50 $\mu g/L$ 100 0 734 115.8 10 $\mu g/L$ 100 0 734 75.35 10 $\mu g/L$ 100 0 754 75.35 10 $\mu g/L$ 100 0 754 112.9 10 $\mu g/L$ 100 0 754 110.8 $\mu g/L$ 100 $\mu g/L$ 100 0 101 101.9 $\mu g/L$ 100 $\mu g/L$ 100 0 101 102.8 10 μ	4-Methyl-2-pentar	Jone	100	50	hg/L	100	0	100	34	145	0	
119 10 µg/L 100 0 113 110.6 10 µg/L 100 0 73.4 110.6 10 µg/L 100 0 73.4 110.6 10 µg/L 100 0 73.4 110.5 10 µg/L 100 0 73.4 96.2 50 µg/L 100 0 711 96.2 10 µg/L 100 0 713 115.8 10 µg/L 100 0 714 75.35 10 µg/L 100 0 713 115.8 10 µg/L 100 0 714 110.6 10 µg/L 100 0 714	cis-1,3-Dichloropr	opene	80.55	5.0	hg/L	100	0	80.6	66	126	0	
ne 73.4 5.0 µg/L 100 0 73.4 110.6 10 µg/L 100 0 111 96.2 50 µg/L 100 0 116 96.2 50 µg/L 100 0 75.4 105.2 10 µg/L 100 0 75.4 75.35 10 µg/L 100 0 75.4 115.8 10 µg/L 100 0 75.4 75.35 10 µg/L 100 0 75.4 112.9 10 µg/L 100 0 76.3 100.8 10 µg/L 100 0 76.4 110.6 10 µg/L 100 0 76.4 110.8 10 µg/L 100 0 76.4 110.9 10 µg/L 100 0 76.4 110.8 10 µg/L 100 0 76.	Toluene		119	10	hg/L	100	0	119	71	139	0	
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	trans-1,3-Dichlorc	propene	73.4	5.0	hg/L	100	0	73.4	68	122	0	•
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	1,1,2-Trichloroeth	ane	110.6	10	hg/L	100	0	111	67	129	0	
96.2 50 µg/L 100 0 96.2 105.2 10 µg/L 100 0 105 115.8 10 µg/L 100 0 75.4 75.35 10 µg/L 100 0 75.4 75.35 10 µg/L 100 0 712 75.35 10 µg/L 100 0 712 112 10 µg/L 100 0 713 110.6 10 µg/L 100 0 714 218.4 10 µg/L 100 0 70 110.6 10 µg/L 100 0 714 218.4 10 µg/L 100 0 714 100.3 10 µg/L 100 0 714 218.4 10 µg/L 100 0 714 97.8 83.3 10 µg/L 100 0 704	1,2-Dibromoethar	Je	118.4	10	hg/L	100	0	118	67	137	0	
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	2-Hexanone		96.2	50	hg/L	100	0	96.2	30	134	0	
115.8 10 µg/L 100 0 15.4 75.35 10 µg/L 100 0 75.4 112 10 µg/L 100 0 75.4 112 10 µg/L 100 0 112 110.6 10 µg/L 100 0 111 218.4 10 µg/L 100 0 101 110.6 10 µg/L 100 0 101 218.4 10 µg/L 100 0 101 109.8 10 µg/L 100 0 101 1016.3 10 µg/L 100 0 101 8.3.3 10 µg/L 100 0 101 9 102.5 10 µg/L 100 0 101 112.9 10 µg/L 100 0 101 101 9 105 µg/L 100 0 101 101 1010.5 10 µg/L 100 0 101 </td <td>1,3-Dichloropropa</td> <td>Ine</td> <td>105.2</td> <td>10</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>105</td> <td>75</td> <td>126</td> <td>0</td> <td></td>	1,3-Dichloropropa	Ine	105.2	10	hg/L	100	0	105	75	126	0	
$ \begin{array}{ccccccc} 75.35 & 10 & \mu g/L & 100 & 0 & 75.4 \\ 112 & 10 & \mu g/L & 100 & 0 & 112 \\ 80.25 & 10 & \mu g/L & 100 & 0 & 111 \\ 110.6 & 10 & \mu g/L & 100 & 0 & 101 \\ 218.4 & 10 & \mu g/L & 100 & 0 & 101 \\ 218.4 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.3 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.3 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.5 & 10 & \mu g/L & 100 & 0 & 101 \\ 112.9 & 10 & \mu g/L & 100 & 0 & 101 \\ 97.85 & 10 & \mu g/L & 100 & 0 & 101 \\ 97.85 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.6 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.6 & 10 & \mu g/L & 100 & 0 & 101 \\ 100.6 & 10 & \mu g/L & 100 & 0 & 102 \\ 100 & 100/L & 100 & 0 & 102 \\ 102 & 10 & \mu g/L & 100 & 0 & 102 \\ 103.8 & 10 & \mu g/L & 100 & 0 & 102 \\ 103.8 & 10 & \mu g/L & 100 & 0 & 102 \\ 103.8 & 10 & \mu g/L & 100 & 0 & 102 \\ 104.2 & 10 & \mu g/L & 100 & 0 & 102 \\ 104.2 & 10 & \mu g/L & 100 & 0 & 102 \\ 104.2 & 10 & \mu g/L & 100 & 0 & 102 \\ 104.2 & 10 & \mu g/L & 100 & 0 & 102 \\ 104.2 & 10 & \mu g/L & 100 & 0 & 104 \\ 105.8 & \text{cecovery outside accepted recovery limits} \\ e detected below quantitation limits & R - RPD outside accepted recovery limits \\ R - RPD outside accepted recovery limits \\ \end{array}$	Tetrachloroethen	ø	115.8	10	hg/L	100	0	116	70	150	0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Dibromochlorome	thane	75.35	10	hg/L	100	0	75.4	63	116	0	
ne 80.25 10 µg/L 100 0 80.2 110.6 10 µg/L 100 0 111 218.4 10 µg/L 100 0 111 218.4 10 µg/L 100 0 111 218.4 10 µg/L 100 0 110 106.3 10 µg/L 100 0 113 112.9 10 µg/L 100 0 113 112.9 10 µg/L 100 0 101 112.9 10 µg/L 100 0 101 112.9 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 103.8 10 µg/L 100 0 102	Chlorobenzene		112	10	hg/L	100	0	112	76	130	0	
110.6 10 $\mu g/L$ 100 0 111 218.4 10 $\mu g/L$ 200 0 109 109.8 10 $\mu g/L$ 100 0 110 106.3 10 $\mu g/L$ 100 0 110 106.3 10 $\mu g/L$ 100 0 113 112.9 10 $\mu g/L$ 100 0 101 112.9 10 $\mu g/L$ 100 0 101 97.85 10 $\mu g/L$ 100 0 101 97.85 10 $\mu g/L$ 100 0 102 106 103 $\mu g/L$ 100 0 102 103.8 10 $\mu g/L$ 100 0 102 103.2 10 $\mu g/L$ 100 0 102	1,1,1,2-Tetrachlor	roethane	80.25	10	µg/L	100	0	80.2	62	126	0	
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Ethylbenzene		110.6	10	µg/L	100	0	111	80	133	0	
109.8 10 µg/L 100 0 110 106.3 10 µg/L 100 0 106 83.3 10 µg/L 100 0 106 83.3 10 µg/L 100 0 113 83.3 10 µg/L 100 0 113 112.9 10 µg/L 100 0 101 97.85 10 µg/L 100 0 106 106 10 µg/L 100 0 106 103.8 10 µg/L 100 0 102 103.2 10 </td <td>m,p-Xylene</td> <td></td> <td>218.4</td> <td>10</td> <td>µg/L</td> <td>200</td> <td>0</td> <td>109</td> <td>81</td> <td>131</td> <td>0</td> <td></td>	m,p-Xylene		218.4	10	µg/L	200	0	109	81	131	0	
106.3 10 µg/L 100 0 106 83.3 10 µg/L 100 0 83.3 83.3 10 µg/L 100 0 83.3 112.9 10 µg/L 100 0 113 112.9 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 98.65 10 µg/L 100 0 102 102.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 102 103.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 102 103.2 10 µg/L 100 0 102 103.2 10 µg/L 100 0 102 104.2 <td< td=""><td>o-Xylene</td><td></td><td>109.8</td><td>10</td><td>hg/L</td><td>100</td><td>0</td><td>110</td><td>78</td><td>130</td><td>0</td><td></td></td<>	o-Xylene		109.8	10	hg/L	100	0	110	78	130	0	
83.3 10 µg/L 100 0 83.3 112.9 10 µg/L 100 0 113 112.9 10 µg/L 100 0 113 112.9 10 µg/L 100 0 100 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 106 10 µg/L 100 0 106 106 10 µg/L 100 0 106 102.2 10 µg/L 100 0 102 102.3 102 µg/L 100 0 102 102.4 102 µg/L 100 0 104 103.8 µ	Styrene		106.3	10	hg/L	100	0	106	72	140	0	
ne 112.9 10 µg/L 100 0 113 ne 100.2 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 701 97.85 10 µg/L 100 0 702 106 10 µg/L 100 0 706 98.65 10 µg/L 100 0 706 98.65 10 µg/L 100 0 706 102.2 10 µg/L 100 0 702 103.8 10 µg/L 100 0 704 103.2 10 µg/L 100 0 704 104.2 10 µg/L 100 0 704 102.2 10 µg/L 100 0 704 104.2 10 µg/L 100 0 704 <	Bromoform		83.3	10	hg/L	100	0	83.3	47	113	0	·
ne 100.2 10 µg/L 100 0 100 100.6 10 µg/L 100 0 101 97.85 10 µg/L 100 0 101 97.85 10 µg/L 100 0 7.8 106 10 µg/L 100 0 97.8 106 10 µg/L 100 0 101 98.65 10 µg/L 100 0 102 98.65 10 µg/L 100 0 102 102.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 104 103.2 10 µg/L 100 0 104 104.2	Isopropylbenzene	<i>a</i> *	112.9	10	- hg/L	100	0	113	81	144	0	
100.6 10 µg/L 100 0 101 97.85 10 µg/L 100 0 97.8 106 10 µg/L 100 0 97.8 106 10 µg/L 100 0 106 98.65 10 µg/L 100 0 106 98.65 10 µg/L 100 0 106 102.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 104 103.8 10 µg/L 100 0 104 102.2 10 µg/L 100 0 104 102.2 10 µg/L 100 0 104 104.2 1	1,1,2,2-Tetrachlor	roethane	100.2	10	hg/L [′]	100	0	100	62	133	0	
97.85 10 µg/L 100 0 97.8 106 10 µg/L 100 0 106 98.65 10 µg/L 100 0 106 98.65 10 µg/L 100 0 106 102.2 10 µg/L 100 0 104 103.8 10 µg/L 100 0 104 104.2 10 µg/L 100 0 104 104.2 10 µg/L 100 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	1,2,3-Trichloropro	pane	100.6	10	hg/L	100	0	101	60	143	0	
106 10 µg/L 100 0 106 98.65 10 µg/L 100 0 98.65 102.2 10 µg/L 100 0 98.65 102.2 10 µg/L 100 0 102 102.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 104 102 10 µg/L 100 0 104 104.2 10 µg/L 100 0 104 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 104 e detected below quantitation limits R - RPD outside accepted recovery limits 104 104 104	Bromobenzene		97.85	10	hg/L	100	0	97.8	82	127	0	
98.65 10 µg/L 100 0 98.6 102.2 10 µg/L 100 0 98.6 103.8 10 µg/L 100 0 102 103.8 10 µg/L 100 0 104 104.2 10 µg/L 100 0 104 104.2 10 µg/L 100 0 104 betected at the Reporting Limit S - Spike Recovery outside accepted recovery limits e detected below quantitation limits R - RPD outside accepted recovery limits	n-Propylbenzene		106	10	hg/L	100	0	106	76	142	0	٠
102.2 10 µg/L 100 0 102 103.8 10 µg/L 100 0 104 102.2 10 µg/L 100 0 104 102.2 10 µg/L 100 0 104 104.2 10 µg/L 100 0 104 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 104	2-Chlorotoluene		98.65	10	hg/L	100	0	98.6	75	134	0	
103.8 10 μg/L 100 0 104 102 10 μg/L 100 0 102 104.2 10 μg/L 100 0 102 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits 0 104	4-Chiorotoluene		102.2	10	hg/L	100	0	102	74	133	0	
102 10 μg/L 100 0 102 104.2 10 μg/L 100 0 104 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits	1,3,5-Trimethylbe	nzene	103.8	10	hg/L	100	0	104	74	143	0	
104.2 10 µg/L 100 0 104 Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits	tert-Butylbenzene		102	10	hg/L	100	0	102	79	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	1,2,4-Trimethylbe	nzene	104.2	10	hg/L	100	0	104	72	144		
its) - Not Detected at the R	eporting Limit	S	- Spike Recover	ry outside accepted	recovery h		B - Analyte de	stected in the a	ssociated Method Blank	
	J.	Analyte detected below o	quantitation limits	24	- RPD outside	accepted recovery 1	imits		MA Motom	lionhla when I	trolines of MD secults coons	
	10			4		·			140 MAR - 141	ILCOUL WILLOV	אמועטט ערגו וע פאוואטע	

CLIENT:		Shaw Environmental & Infrastructure, Inc.	ture, Inc.							QC SUMMARY REPORT	EPORT
work Uraer: Project:	r: 1009004 130274 Textron Gorham	n Gorham								Sample Matrix Spike	atrix Spike
sec-Butylbenzene	ene	108.7	10	hg/L	100	بد 0	109	76	149	0	
4-Isopropyltoluene	uene	100.8	10	hg/L	100	0	101	80	147	0	
1,3-Dichlorobenzene	enzene	101.8	6	hg/L	100	0	102	78	129	0	
1,4-Dichlorobenzene	snzene	104.6	10	hg/L	100	0	105	76	134	0	
n-Butylbenzene	Je	104.9	10	hg/L	100	0	105	68	153	0	
1,2-Dichlorobenzene	enzene	95.4	10	hg/L	100	0	95.4	73	136	0	
1,2-Dibromo-3	1,2-Dibromo-3-chloropropane	70.25	25	hg/L	100	0	70.2	41	123	0	
1,2,4-Trichlorobenzene	sbenzene	94.85	10	hg/L	100	0	94.8	55	156	0	
Hexachlorobutadiene	tadiene	103.6	10	hg/L	100	0	104	46	136	0	
Naphthalene		86.6	25	hg/L	100	0	86.6	39	153	0	
1,2,3-Trichlorobenzene	sbenzene	86.15	10	hg/L	100	0	86.2	41	161	0	
Surr: Dibron	Surr: Dibromofluoromethane	126	10	µg/L	125	0	101	82	122	0	
Surr: 1,2-Div	Surr: 1,2-Dichloroethane-d4	120.2	10	hg/L	125	0	96.2	73	135	0	
Surr: Toluene-d8	ne-d8	127.2	10	hg/L	125	0	102	82	117	0	
Surr: 4-Bron	Surr: 4-Bromofluorobenzene	123.9	10	hg/L	125	0	99.1	77	119	0	
									·		
Qualifiers:	ND - Not Detected at the Reporting Limit	Reporting Limit	S.	Spike Recover	 S - Spike Recovery outside accepted recovery limits 	recovery lir		3 - Analyte de	stected in the	B - Analyte detected in the associated Method Blank	
	I - Analyte detected helow anontitation limite		¢					•			

AMRO Environm	AMRO Environmental Laboratories Corp.	Corp.								Date: 14-Sep-10	-Sep-10	
CLJENT: Shaw En Work Order: 1009004 Project: 130274	Shaw Environmental & Infrastructure, Inc. 1009004 130274 Textron Gorham	cture, Inc.							QC SUMMARY REPORT Sample Matrix Spike Duplicate	MARY fatrix Spi	C SUMMARY REPORT Sample Matrix Spike Duplicate	ate
Sample ID: 1009004-12Amsd	sd Batch ID: R45384	Test Code	Test Code: SW8260B	Units: µg/L			Analysis D	ate 9/9/2010	Analysis Date 9/9/2010 7:46:00 PM	Prep Date:	Prep Date: 8/30/2010	
Client ID: MW-218 S		Run ID:	V-2_100909A				SeqNo:	754483				
Analyte	QC Sample Result	RL	Units	QC Spike Original Sample Amount Result		%REC	LowLimit	O HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Quí
Dichlorodifluoromethane	119.2	25	hg/L	100	0	119	22	176	110.9	7.21	20	
Chloromethane	126.5	25	hg/L	100	0	127	36	144	114	10.4	20	
Vinyl chloride	131.3	10	hg/L	100	0	131	54	156	117.6	11	20	
Chloroethane	131.2	25	hg/L	100	0	131	55	153	117.4	11.1	20	
Bromomethane	107.2	10	hg/L	100	0	107	47	113	97.1	9.89	20	
Trichlorofluoromethane	145	10	hg/L	100	0	145	80	161	133.5	8.22	20	
Diethyl ether	115.8	25	hg/L	100	0	116	55	128	105.8	8.98	20	
Acetone	151.9	50	hg/L	100	25.75	126	22	147	126.2	18.4	20	
1,1-Dichloroethene	138.2	5.0	hg/L	100	0	138	61	146	126.2	9.11	20	
Carbon disulfide	88.9	10	hg/L	100	0	88.9	39	153	78.25	12.7	20	
Methylene chloride	140.6	25	hg/L	100	8.62	132	44	147	126.4	10.6	20	
Methyl tert-butyl ether	123.7	10	hg/L	100	0	124	64	137	111.1	10.7	20	
trans-1,2-Dichloroethene	134	1	hg/L	100	0	134	68	140	118.4	12.4	20	
1,1-Dichloroethane	126.6	10	hg/L	100	0	127	. 99	139	112.6	11.7	20	
2-Butanone	117.9	50	hg/L	100	7.74	110	35	139	96.9	19.6	20	
2,2-Dichloropropane	96.95	10	hg/L	100	0	67	45	165	90.05	7.38	20	
cis-1,2-Dichloroethene	123.8	10	, hg/L	100	0	124	68	132	111.3	10.7	20	
Chloroform	145	10	hg/L	100	14.28	131	78	136	126	14.1	20	
Tetrahydrofuran	132.6	50	hg/L	100	0	133	27	139	119	10.8	20	
Bromochloromethane	129.2	10	hg/L	100	0	129	72	132	113.8	12.7	20	
1,1,1-Trichloroethane	109.6	10	hg/Ľ	100	0	110	78	148	102.4	6.79	20	
1,1-Dichloropropene	135.8	10	hg/L	100	0	136	82	139	121.3	11.4	20	
Carbon tetrachloride	98.6	10	hg/L	100	0	98.6	72	143	90.65	8.4	20	
1,2-Dichloroethane	121.2	10	hg/L	100	0	121	72	141	110.8	8.92	20	
Benzene	121.7	5.0	hg/L	100	0.98	121	73	135	110.7	9.51	20	
Qualifiers: ND - Not Deted	ND - Not Detected at the Reporting Limit	S.	Spike Recove	- Spike Recovery outside accepted recovery limits	recovery li	imits	B - Analyte	e detected in th	B - Analyte detected in the associated Method Blank	od Blank		-
J - Analyte det	J - Analyte detected below quantitation limits	R	RPD outside	- RPD outside accepted recovery limits	imits		NA - Not -	nnlicahla wha	NA - Not amilicable where I values or ND recults coor	aeulte occur		
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RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.

AMRO Environm	AMRO Environmental Laboratories Corp.	Corp.						•		Date: 14-Sep-10	
	Shaw Environmental & Infrastructure, Inc.	ture, Inc.							QC SUMMARY REPORT	AARY R	LEPORT
Project: 1009004	130274 Textron Gorham								Sample Matrix Spike Duplicate	atrix Spike	Duplicate
Trichloroethene	135.2	10	hg/L	100	, 0	135	74	143	120	11.9	20
1,2-Dichloropropane	127.3	10	hg/L	100	0	127	66	136	119	6.74	20
Bromodichloromethane	93.65	10	hg/L	100	0	93.6	72	132	85.3	9.33	20
Dibromomethane	127.7	10	hg/L	100	0	128	71	132	118.3	7.64	20
4-Methyl-2-pentanone	110.8	50	hg/L	100	0	111	34	145	100	10.2	20
cis-1,3-Dichloropropene	90.45	5.0	hg/L	100	0	90.4	66	126	80.55	11.6	20
Toluene	129.4	10	hg/L	100	0	129	71	139	119	8.42	20
trans-1,3-Dichloropropene	81.8	5.0	hg/L	100	0	81.8	68	122	73.4	10.8	20
1,1,2-Trichloroethane	122.8	10	hg/L	100	0	123	67	129	110.6	10.5	20
1,2-Dibromoethane	130.9	10	hg/L	100	0	131	67	137	118.4	10.1	20
2-Hexanone	107	50	hg/L	100	0	107	30	134	96.2	10.6	20
1,3-Dichloropropane	117.8	10	hg/L	100	0	118	75	126	105.2	11.3	20
Tetrachloroethene	131.6	10	hg/L	100	0	132	70	150	115.8	12.7	20
Dibromochloromethane	83.1	10	hg/L	100	0	83.1	63	116	75.35	9.78	20
Chlorobenzene	124.5	10	.pg/L	100	0	124	76	130	112	10.6	20
1,1,1,2-Tetrachloroethane	90.4	10	hg/L	100	0	90.4	79	126	80.25	11.9	20
Ethylbenzene	126.4	10	hg/L	100	0	126	80	133	110.6	13.3	20
m,p-Xylene	252.8	10	hg/L	200	0	126	81	131	218.4	14.6	20
o-Xylene	122.4	10	hg/L	100	0	122	78	130	109.8	10.8	20
Styrene	122.9	10	hg/L	100	0	123	72	140	106.3	14.5	20
Bromoform	89.15	10	hg/L	100	0	89.2	47	113	83.3	6.78	20
Isopropylbenzene	135	10	hg/L	100	0	135	81	144	112.9	17.9	20
1,1,2,2-Tetrachloroethane	117.4	10	, hg/L	100	0	117	62	133	100.2	15.7	20
1,2,3-Trichloropropane	116.2	10	hg/L	100	0	116	60	143	100.6	14.4	20
Bromobenzene	117.2	10	hg/L	100	0	117	82	127	97.85	18	20
n-Propylbenzene	124.8	10	hg/L	100	0	125	76	142	106	16.3	20
2-Chlorotoluene	117.2	10	hg/L	100	0	117	75	134	98.65	17.2	20
4-Chiorotoluene	120.3	10	hg/L	100	0	120	74	133	102.2	16.3	20
1,3,5-Trimethylbenzene	122.4	10	hg/L	100	0	122	74	143	103.8	16.5	20
tert-Butylbenzene	123.4	10	hg/L	100	0	123	19	140	102	19	20
1,2,4-Trimethylbenzene	122.5	10	hg/L	100	0	122	72	144	104.2	16.1	20
Qualifiers: ND - Not Dete	ND - Not Detected at the Reporting Limit		S - Spike Recove	Spike Recovery outside accepted recovery limits	1 recovery	limits	B - Analyte det	tected in the	B - Analyte detected in the associated Method Blank	l Blank	
J - Analyte det	J - Analyte detected below quantitation limits		R - RPD outside (- RPD outside accepted recovery limits	limits '		NA - Not appli	cable when	NA - Not applicable where J values or ND results occur	ults occur	
		•		•							

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

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CLIENT:	Shaw Environmental & Infrastructure, Inc.	ntal & Infrastruc	cture, Inc.							Tanata Va MMIS D		avaa	F
Work Order:	1009004							·	,				.
Project:	130274 Textron Gorham	Jorham						:		Sample Matrix Spike Duplicate	rıx Spike	Duplic	lte
sec-Butylbenzene		130.8	10	hg/L	100	,. 0	131	76	149	108.7	18.5	20	
4-Isopropyltoluene		124.1	10	hg/L	100	0	124	80	147	100.8	20.7	20	۲
1,3-Dichlorobenzene		124.2	10	hg/L	100	0	124	78	129	101.8	19.7	20	
1,4-Dichlorobenzene		122.4	10	hg/L	100	0	122	76	134	104.6	15.7	20	
n-Butylbenzene		130.4	10	hg/L	100	0	130	68	153	104.9	21.6	20	۲
1,2-Dichlorobenzene		113.6	10	hg/L	100	0	114	73	136	95.4	17.5	20	
1,2-Dibromo-3-chloropropane	propane	78.1	25	hg/L	100	0	78.1	41	123	70.25	10.6	20	
1,2,4-Trichlorobenzene	ne	123.4	10	hg/L	100	0	123	55	156	94.85	26.2	20	۲
Hexachlorobutadiene		118.6	10	hg/L	100	0	119	46	136	103.6	13.5	20	
Naphthalene		109.4	25	hg/L	100	0	109	39	153	86.6	23.3	20	۲
1,2,3-Trichlorobenzene	ne	115.4	10	hg/L	100	0	115	41	161	86.15	29.1	20	Ľ
Surr: Dibromofluoromethane	omethane	117.4	10	hg/L	125	0	94	82	122	0	0	0	
Surr: 1,2-Dichloroethane-d4	∋thane-d4	114.6	10	hg/L	125	0	91.7	73	135	0	0	0	
Surr: Toluene-d8		124.7	10	hg/L	125	0	99.8	82	117	0	0	0	
Surr: 4-Bromofluorobenzene	robenzene	117.1	10	hg/L	125	0	93.6	17	119	0	0	0	

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:

AMRO Env	ironmeı	AMRO Environmental Laboratories Corp.	Corp.				-				Date: 14-Sep-10	ep-10	
CLIENT: Work Ordon:	Shaw En	Shaw Environmental & Infrastructure, Inc.	icture, Inc.							QC SUN	QC SUMMARY REPORT	LEPOF	∐ L
Project:	130274	130274 Textron Gorham									Sample Matrix Spike	atrix Sp	ike
						1							
Sample ID: 1009004-07Ams)4-07Ams	Batch ID: R45405	Test Cod	de: SW8260B	Units: µg/L			Analysis D	ate 9/11/20	Analysis Date 9/11/2010 9:09:00 PM	Prep Date: 8/31/2010	/31/2010	
Client ID: MW-216 D	6 D		Run ID:	V-2_100911A	1A			SeqNo:	754810				
		QC Sample		0	QC Spike Original Sample	Sample		`	0	Original Sample			
Analyte		Result	R	Units	Amount	Result	%REC	LowLimit	HighLimit	or MS Result	%RPD RI	RPDLimit	Qué
Dichlorodifluoromethane	thane	95.2	25	hg/L	100	0	95.2	22	176	0			
Chloromethane		97.4	25	hg/L	100	0	97.4	36	144	0			
Vinyl chloride		110.8	10	µg/L	100	0	111	54	156	0			
Chloroethane		109.5	25	hg/L	100	0	110	55	153	0			
Bromomethane		91.45	10	hg/L	100	0	91.5	47	113	0			
Trichlorofluoromethane	ane	125.5	10	hg/L	100	0	126	80	161	0	•		
Diethyl ether		94.7	25	hg/L	100	0	94.7	55	128	0			
Acetone		91.15	50	hg/L	100	0	91.2	22	147	0			
1,1-Dichloroethene		113	5.0	hg/L	100	0	113	61	146	0			
Carbon disulfide		65	10	hg/L	100	0	65	39	153	•			
Methylene chloride		112.9	25	hg/L	100	0	113	44	147	0			
Methyl tert-butyl ether	her	112.6	10	hg/L	100	1.87	111	64	137	0			
trans-1,2-Dichloroethene	thene	114.6	9	hg/L	100	0	115	68	140	0			
1,1-Dichloroethane		109.4	10	hg/L	100	0	109	. 99	139	0			
2-Butanone		98.75	50	hg/L	100	0	98.8	35	139	0			
2,2-Dichloropropane	Ð	83.1	10	hg/L	100	0	83.1	45	. 165	0			
cis-1,2-Dichloroethene	ene	108.5	10	hg/L '	100	0.6	108	68	132	0			
Chloroform		112.4	9	hg/L	100	0	112	78	136	0			
Tetrahydrofuran		121.3	50	hg/L	100	0	121	27	139	0			
Bromochloromethane	ne	110.8	9	µg/L	100	0	111	72	132	0			
1,1,1-Trichloroethane	ЭС	98.6	10	hg/L	100	0	98.6	78	148	0			
1,1-Dichloropropene	۵)	114.6	10	hg/L	100	0	115	82	139	0			
Carbon tetrachloride	Ð	86.3	10	hg/L	100	0	86.3	72	143	0			
1,2-Dichloroethane		108.2	10	jig/L	100	0	108	72	141	0			
Benzene		105.9	5.0	hg/L	100	0	106	73	135	O			
Qualifiers: ND -	· Not Detecter	ND - Not Detected at the Reporting Limit	S		- Spike Recovery outside accepted recovery limits	recovery l	limits	B - Analyt	e detected in t	B - Analyte detected in the associated Method Blank	lod Blank		
J - Ai	nalyte detecte	J - Analyte detected below quantitation limits	R		- RPD outside accepted recovery limits	imits		NA - Not a	applicable whe	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.	ncentration th	le laboratory can	accurately quantita	ite.							

AMRO Environmental Laboratories Corp.	al Laboratories (Corp.							Date: 14-Sep-10	ep-10
	Shaw Environmental & Infrastructure, Inc.	ture, Inc.							QC SUMMARY REPORT	REPORT
Work Order: 1009004 Project: 130274 Tex	130274 Textron Gorham								Sample M	Sample Matrix Spike
Trichloroethene	116	10	hg/L	100	2.34	114	74	143	0	
1,2-Dichloropropane	114.2	10	hg/L	100	0	114	66	136	0	
Bromodichloromethane	79.4	10	hg/L	100	0	79.4	72	132	0	
Dibromomethane	114.9	10	hg/L	100	0	115	17	132	0	
4-Methyl-2-pentanone	97.95	50	hg/L	100	0	98	34	145	0	
cis-1,3-Dichloropropene	78.85	5.0	hg/L	100	0	78.8	99	126	0	
Toluene	115.9	10	hg/L	100	0	116	11	139	0	
trans-1,3-Dichloropropene	71.6	5.0	hg/L	100	0	71.6	68	122	0	
1,1,2-Trichloroethane	111.2	10	hg/L	100	0	111	67	129	0	
1,2-Dibromoethane	113.8	10	hg/L	100	0	114	67	137	0	
2-Hexanone	95.9	50	hg/L	100	0	95.9	30	134	0	
1,3-Dichloropropane	102.3	10	hg/L	100	0	102	75	126	0	
Tetrachloroethene	120.5	10	hg/L	100	0	120	20	150	0	
Dibromochloromethane	75.8	10	hg/L	100	0	75.8	63	116	0	
Chlorobenzene	107	10	µg/L	100	0	107	76	130	0	
1,1,1,2-Tetrachloroethane	76.85	10	hg/L	100	0	76.8	79	126	0	S
Ethylbenzene	106.6	10	hg/L	100	0	107	80	133	0	
m,p-Xylene	216.2	10	hg/L	200	0	108	81	131	0	
o-Xylene	109.6	10	hg/L	100	0	110	78	130	0	
Styrene	106.8	10	hg/L	100	0	107	72	140	0	
Bromoform	74.05	10	hg/L	100	o	74	47	113	0	
Isopropylbenzene	112.8	10	hg/L	100	0	113	81	144	0	
1,1,2,2-Tetrachloroethane	96.1	10	hg/L '	100	0	96.1	62	133	0	
1,2,3-Trichloropropane	99.95	10	hg/L	100	0	100	60	143	0	
Bromobenzene	98.35	10	hg/L	100	0	98.4	82	127	0	
n-Propylbenzene	103.2	10	hg/L	100	0	103	76	142	0	
2-Chlorotoluene	101.8	10	hg/L	100	0	102	75	134	0	
4-Chlorotoluene	100.4	10	hg/L	100	0	100	74	133	0	
1,3,5-Trimethylbenzene	101.5	10	hg/L	100	0	101	74 .	143	0	
tert-Butylbenzene	100.1	10	hg/L	100	0	100	62	140	0	
1,2,4-Trimethylbenzene	104.2	10	hg/L	100	0	104	72	144	0	
Qualifiers: ND - Not Detected at	ND - Not Detected at the Reporting Limit	S	- Spike Recover	- Spike Recovery outside accepted recovery limits	l recovery l	imits	B - Analyte de	stected in the	B - Analyte detected in the associated Method Blank	
J - Analyte detected ł	J - Analyte detected below quantitation limits	R	- RPD outside a	R - RPD outside accepted recovery limits	limits		NA - Not ann	icable when	NA - Not amilicable where I values or ND results occur	
RI - Renortino I imit	BI Renortine I imit: defined as the lowest concentration the laboratory can accurately quantitate	entration the	e lahoratory can	accurately quantit	ate					
Anna Inn										

Werk Order: 100004 Sample Matrix Splite Project: 1302/14 Textoro Groham Sample Matrix Splite Project: 1302/14 Textoro Groham Sample Matrix Splite Second/Measures 1001 1001 101 100 101 101 101 Hold concentration 1003 10 101 10	CLIENT:	Shaw Environmen	Shaw Environmental & Infrastructure, Inc.	e, Inc.							A MINITS JU	
Ene 105.1 10 µg/L 100 0 105 Icene 100.8 10 µg/L 100 0 105 enzene 101.6 10 µg/L 100 0 105 enzene 105.5 10 µg/L 100 0 105 enzene 105.5 10 µg/L 100 0 105 enzene 50.05 10 µg/L 100 0 0 105 3-thoropropane 59.95 25 µg/L 100 0 26 26 3-thoropropane 59.55 10 µg/L 100 0 37.8 36 36 37.8 36 36 37.8 36 36 37.8 37.8 36 36 36 37.8 37.8 36 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 37.8 <th< th=""><th>Work Order: Project:</th><th>1009004 130274 Textron C</th><th>Gorham</th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th>Sample</th><th>e Matrix Spike</th></th<>	Work Order: Project:	1009004 130274 Textron C	Gorham							-	Sample	e Matrix Spike
Uene 100.8 10 $\mu g/L$ 100 0 101 enzene 101.6 10 $\mu g/L$ 100 0 102 enzene 105.5 10 $\mu g/L$ 100 0 102 enzene 102.4 10 $\mu g/L$ 100 0 102 enzene 36.05 10 $\mu g/L$ 100 0 37.9 3-ritoropropane 36.15 10 $\mu g/L$ 100 0 37.9 3-ritoropropane 36.15 10 $\mu g/L$ 100 0 37.9 3-ritoropropane 36.15 10 $\mu g/L$ 120 0 37.9 acoluromethane 114.7 10 $\mu g/L$ 125 0 37.8 mofluoromethane-d4 114.7 10 $\mu g/L$ 125 0 37.8 mofluorobenzene 123.7 10 $\mu g/L$ 125 0 37.8 mofluorobenzene 123.7 10 $\mu g/L$ 125 0 37.8 mofluorobenzene 123.7	sec-Butvibenzene			0	ug/L	100	, 0	105	76	149	0	
enzene 101.6 10 μg/L 100 0 102 enzene 105.5 10 μg/L 100 0 102 enzene 55.05 10 μg/L 100 0 102 actionspropane 55.05 10 μg/L 100 0 35 actionspropane 56.05 10 μg/L 100 0 35 actionspropane 56.05 10 μg/L 100 0 35 actionspropane 56.05 10 μg/L 100 0 37 actionspropane 56.05 10 μg/L 100 0 37 actionspropane 56.05 10 μg/L 100 0 37 actionspropane 132.1 10 μg/L 125 0 31 anofluorenthane 123.7 10 μg/L 125 0 31 mofluorenthane-distributionspropersene 123.7 10 μg/L <td>4-Isopropyltoluene</td> <td></td> <td></td> <td>0</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>101</td> <td>80</td> <td>147</td> <td>0</td> <td></td>	4-Isopropyltoluene			0	hg/L	100	0	101	80	147	0	
enzene 105.5 10 µg/L 100 0 105 ne 102.4 10 µg/L 100 0 102 enzene 95.05 10 µg/L 100 0 102 enzene 95.05 10 µg/L 100 0 30 enzene 95.05 10 µg/L 100 0 35 dotorpopane 59.95 25 µg/L 100 0 35 dotorpotane 95.15 10 µg/L 100 0 35 dotorpotane 95.15 10 µg/L 100 0 36 mofluorometrane 122.2 10 µg/L 125 0 31.8 mofluorobenzene 123.7 10 µg/L 125 0 31.8 mofluorobenzene 123.7 10 µg/L 125 0 31.8 mofluorobenzene 123.7 10 µg/L 125 0	1,3-Dichlorobenzer	Je		0	hg/L	100	0	102	78	129	0	
ne 102.4 10 $\mu g/L$ 100 0 102 enzene 95.05 10 $\mu g/L$ 100 0 96 3-chloropropane 96.05 10 $\mu g/L$ 100 0 96 3-chloropropane 96.05 10 $\mu g/L$ 100 0 95 3-chloropropane 95.15 10 $\mu g/L$ 100 0 87 3-chloropropane 95.15 10 $\mu g/L$ 100 0 87 abenzene 95.15 10 $\mu g/L$ 100 0 95.18 noflucromethane 12.2.2 10 $\mu g/L$ 126 0 91.8 ane-d8 114.7 10 $\mu g/L$ 125 0 91.8 ane-d8 122.1 10 $\mu g/L$ 125 0 91.8 ane-d8 123.7 10 $\mu g/L$ 125 0 91.8 ane-d8 123.7 10 $\mu g/L$	1,4-Dichlorobenzer	ле		0	hg/L	100	0	106	26	134	0	
enzene 55.05 10 μg/L 100 05 55 3-chloropropane 53.95 25 μg/L 100 0 66 0-binzerne 59.05 10 μg/L 100 0 95 atcline 95.15 10 μg/L 100 0 87.9 85.13 10 μg/L 100 0 95.15 10 95.15 Rohuromethane 32.3 10 μg/L 125 0 91.8 mofluoromethane-d4 114.7 10 μg/L 125 0 91.8 mofluorobenzene 123.7 10 μg/L 125 0 91.8 mofluorobenzene 123.7 10 μg/L 125 0 91.0 mofluorobenzene 123.7 10 μg/L 125 0 91.0 mofluorobenzene 123.7 10 μg/L 125 0 91.0 mofluorobenzene 123.1 10	n-Butylbenzene			0	µg/L	100	0	102	68	153	0	·
3-chloropropane 59.95 25 μg/L 100 60 0chenzene 96.05 10 μg/L 100 0 96 tadiene 95.15 10 μg/L 100 0 96 tadiene 95.15 10 μg/L 100 0 96 unfluoromethane 87.9 25 μg/L 100 0 97.8 unfluoromethane 122.2 10 μg/L 125 0 91.8 ichloromethane 122.2 10 μg/L 125 0 91.8 ichloromethane 123.7 10 μg/L 125 0 91.8 med8 123.7 10 μg/L 125 0 91.8 mofluorobenzene 123.7 10 μg/L 125 0 91.8 Multorobenzene 123.7 10 μg/L 125 0 91.8 Multorobenzene 12	1,2-Dichlorobenzer	Je		0	hg/L	100	0	95	73	136	0	
Obenzene 96.05 10 µg/L 100 0 95 Itadiene 95.15 10 µg/L 100 0 87.9 Obenzene 87.3 25 µg/L 100 0 87.9 obenzene 89.3 10 µg/L 120 0 97.8 obenzene 89.3 10 µg/L 125 0 91.8 offuoromethane 123.7 10 µg/L 125 0 91.8 nn-dl 123.7 10 µg/L 125 0 91.8 mofluorobenzene 123.7 10 µg/L 125 0 91.8 Mollomorobenzene 123.7 10 µg/L 125 <td>l,2-Dibromo-3-chlc</td> <td>oropropane</td> <td></td> <td>5</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>09</td> <td>41</td> <td>123</td> <td>0</td> <td></td>	l,2-Dibromo-3-chlc	oropropane		5	hg/L	100	0	09	41	123	0	
Itadiene 95.15 10 µg/L 100 0 95.2 B7.9 25 µg/L 100 0 87.9 Obenzene 83.8 10 µg/L 100 0 87.9 mofluoromethane 122.2 10 µg/L 125 0 91.8 mofluoromethane 122.2 10 µg/L 125 0 91.8 mofluorobenzene 123.7 10 µg/L 125 0 91.8 mofluorobenzene 123.7 10 µg/L 125 0 91.8 mofluorobenzene 123.7 10 µg/L 125 0 91.8 Mortobenzene 123.1 10 µg/L 125 0 91.8 Mortobenzene 123.1 10 µg/L 125 0 91.8 Mortobenzene 12.8 <td>l,2,4-Trichlorobenz</td> <td>zene</td> <td></td> <td>0</td> <td>hg/L</td> <td>100</td> <td>,</td> <td>96</td> <td>55</td> <td>156 -</td> <td>0</td> <td></td>	l,2,4-Trichlorobenz	zene		0	hg/L	100	,	96	55	156 -	0	
87.9 25 µg/L 100 0 87.9 Obenzene 83.8 10 µg/L 100 0 89.8 mofluoromethane 122.2 10 µg/L 125 0 91.8 mofluoromethane 126 10 µg/L 125 0 91.8 mofluorobenzene 126 10 µg/L 125 0 99 mofluorobenzene 123.7 10 µg/L 125 0 99 mofluorobenzene 123.7 10 µg/L 125 0 99 Mollorobenzene 123.1 10 µg/L 125 0 99 Mollorobenzene 123.1 10 µg/L 125 0 99 Mollorobenzene 123.1 10 µg/L 125 0 99 Mollorobenzen 123.1 10 µg/L 125 0 99 Mollorobenzen 123.1 Mollorobenzentation 12.3 10 <td>Jexachlorobutadie</td> <td>ne</td> <td></td> <td>0</td> <td>hg/L</td> <td>100</td> <td></td> <td>95.2</td> <td>46</td> <td>136</td> <td>0,</td> <td></td>	Jexachlorobutadie	ne		0	hg/L	100		95.2	46	136	0,	
89.8 10 µg/L 100 0 89.8 ne-d4 12.2.2 10 µg/L 125 0 91.8 arne-d4 114.7 10 µg/L 125 0 91.8 enzene 123.7 10 µg/L 125 0 99 enzene 123.7 10 µg/L 125 0 99 Detected 123.7 10 µg/L 125 0 99	Japhthalene			5	µg/L	100		87.9	39	153	0	
Incomfluencementane 122.2 10 µg/L 125 0 97.8 Dichloroethane-d4 114.7 10 µg/L 125 0 91.8 Lene-d8 123.7 10 µg/L 125 0 99 romofluorobenzene 123.4 % % % % % % % romofluorobenzene	,2,3-Trichlorobenz	zene		0	hg/L	100		89.8	41	161	0	
Dichloroefhane-d4 114.7 10 µg/L 125 0 91.8 uene-d8 126.10 µg/L 125 0 101 romofluorobenzene 123.7 10 µg/L 125 0 99 99 100 µg/L 125 0 99 101 101 101 101 101 101 101 1	Surr: Dibromoflu	loromethane		0	µg/L	125		97.8	82	122	0	
uene-d8 126 10 µg/L 125 0 101 romofluorobenzene 123.7 10 µg/L 125 0 99 noll 123.7 10 µg/L 125 0 99	Surr: 1,2-Dichlor	roethane-d4		0	hg/L	125		91.8	73	135	0	
romofluorobenzene 123.7 10 µg/L 125 0 99 ND - Not Detected at the Reporting Limit S <spike accepted="" limits<="" outside="" recovery="" td=""></spike>	Surr: Toluene-d&	8		0	hg/L	125	0	101	82	117	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-Bromoflu	lorobenzene		0	hg/L	125	0	66	77	119	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											·	
J - Analyte detected below quantitation limits S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery 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						-				•		
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		- Not Detected at the Rep	porting Limit		oike Recovery o	utside accepted rec	sovery lim		- Analyte det	tected in the	associated Method Blank	
	J - A	Analyte detected below qu	uantitation limits		PD outside acce	pted recovery limi	its	Z 	A - Not appli	cable where .	J values or ND results occur	

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AMRO Environ	AMRO Environmental Laboratories Corp.	Corp.		-						Date: 14-Sep-10	-Sep-10	••
CLJENT: Shav Work Order: 1005 Project: 1305	Shaw Environmental & Infrastructure, Inc. 1009004 130274 Textron Gorham	cture, Inc.							QC SUMMARY REPORT Sample Matrix Spike Duplicate	C SUMMARY REPORT Sample Matrix Spike Duplicate	REPOF ke Duplic	X ate
Sample ID: 1009004-07Amsd	msd Batch ID: R45405	Test Code	Test Code: SW8260B	Units: µg/L	1		Analysis D	ate 9/11/201	Analysis Date 9/11/2010 9:44:00 PM	Prep Date:	Prep Date: 8/31/2010	
Client ID: MW-216 D		Run ID:	V-2_100911A				SeqNo:	754811				
Analvte	QC Sample Result	R) Linits	QC Spike Original Sample Amount Result	al Sample Result	SRFC.	l owl imit	Hichl imit	Driginal Sample or MS Result	WRPD	RPDI imit	Silo O
Dichlorodifluoromethane	90.45	25	1/011	100	c	00 4	20	176	650	5 10		
Chloromethane	97.7	25	hg/L	100	0	97.7	36	144	97.4	0.308	8	
Vinyl chloride	104.4	10	hg/L	100	0	104	54	156	110.8	5.9	20	
Chloroethane	103.6	25	hg/L	100	0	104	55	153	109.5	5.49	20	
Bromomethane	86.9	1	hg/L	100	0	86.9	47	113	91.45	5.1	20	
Trichlorofluoromethane	121.1	10	hg/L	100	0	121	80	161	125.5	3.57	20	
Diethyl ether	92.15	25	hg/L	100	0	92.2	55	128	94.7	2.73	20	
Acetone	90.3	50	hg/L	100	0	90.3	22	147	91.15	0.937	20	
1,1-Dichloroethene	109.4	5.0	hg/L	100	0	109	61	146	113	3.19	20	
Carbon disulfide	62.25	1 0	hg/L	100	0	62.2	39	153	65	4.32	20	
Methylene chloride	107.8	25	hg/L	100	0	108	44	147	112.9	4.58	20	
Methyl tert-butyl ether	105	10	hg/L	100	1.87	103	64	137	112.6	7.08	20	
trans-1,2-Dichloroethene	108.6	10	hg/L	100	0	109	68	140	114.6	5.38	20	
1,1-Dichloroethane	105	9	hg/L	100	0	105	66	139	109.4	4.2	20	
2-Butanone	93.4	50	hg/L	100	•	93.4	35	139	98.75	5.57	S0 S0	
2,2-Dichloropropane	78.6	10	hg/L	100	0	78.6	45	. 165	83.1	5.57	20	
cis-1,2-Dichloroethene	104.2	9	hg/L	100	0.6	104	68	132	108.5	4.09	20	
Chloroform	107.5	10	hg/L	100	0	107	78	136	112.4	4.5	50	
Tetrahydrofuran	107.6	50	hg/L	100	0	108	27	139	121.3	11.9	20	
Bromochloromethane	110	10	hg/L	100	0	110	72	132	110.8	0.634	20	
1,1,1-Trichloroethane	96.65	10	hg/L	100	0	96.7	78	148	98.6	Ņ	20	
1,1-Dichloropropene	110.2	10	hg/L	100	0	110	82	139	114.6	3.91	20	
Carbon tetrachloride	82.9	10	hg/L	100	0	82.9	72	143	86.3	4.02	20	
1,2-Dichloroethane	106	10	hg/L	100	0	106	72	141	108.2	2.1	20	
Benzene	105.8	5.0	hg/L	100	<u>o</u>	106	73	135	105.9	0.0472	20	
Qualifiers: ND - Not De	ND - Not Detected at the Reporting Limit	s.	Spike Recove	S - Spike Recovery outside accepted recovery limits	d recovery l	imits	B - Analyte	e detected in th	B - Analyte detected in the associated Method Blank	od Blank	-	
J - Analyte d	J - Analyte detected below quantitation limits	R.	RPD outside	- RPD outside accepted recovery limits	limits		NA - Not a	ipplicable wher	NA - Not applicable where J values or ND results occur	esults occur		
RL - Report	RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	centration the	laboratory car	ı accurately quantit	ate.			:				

AMRO Envir	AMRO Environmental Laboratories Corp.	ies Corp.						· ·		Date: 14-Sep-10	o1-da
	Shaw Environmental & Infrastructure, In 1000001	astructure, In							QC SUMMARY REPORT	IARY F	LEPORT
Project:	130274 Textron Gorham								Sample Matrix Spike Duplicate	ıtrix Spike	Duplicate
Trichloroethene	111.7	10	hg/L	100	2.34 109	6	74	143	116	3.73	20
1,2-Dichloropropane	111.2	10	hg/L	100	0 111	-	66	136	114.2	2.75	20
Bromodichloromethane	le 74.35	10	hg/L	100	0 74.4	4	72	132	79.4	6.57	20
Dibromomethane	109.4	10	hg/L	100	0 10	ō	71	132	114.9	4.86	20
4-Methyl-2-pentanone	94.3	50	hg/L	100	0 94.3	ņ	34	145	97.95	3.8	20
cis-1,3-Dichloropropene		5.0	µg/L	100	0 74.	4	66	126	78.85	5.87	20
Toluene	110.1	10	hg/L	100	0	0	71	139	115.9	5.13	20
trans-1,3-Dichloropropene	sene 68.5	5.0	hg/L	100	0 68.	5 2	68	122	71.6	4.43	20
1,1,2-Trichloroethane	105.6	10	hg/L	100	. 0	9	67	129	111.2	5.16	20
1,2-Dibromoethane	108.4	10	hg/L	100	0 10	ø	67	137	113.8	4.86	20
2-Hexanone	92.1	50	hg/L	100	0 92.	-	30	134	95.9	4.04	20
1,3-Dichloropropane	102.7	10	hg/L	100	0 10	0	75	126	102.3	0.39	20
Tetrachloroethene	111	10	hg/L	100	0	⊷	20	150	120.5	8.21	20
Dibromochloromethane		10	hg/L	100	0 72.	9	63	116	75.8	4.38	20
Chlorobenzene	107.9	10	hg/L	100	0 10	8	76	130	107	0.791	20
1,1,1,2-Tetrachloroethane	ane 73.05	10	hg/L	100	0 7	с С	79	126	76.85	5.07	20 S
Ethylbenzene	104.9	10	hg/L	100	0 10	ъ	80	133	106.6	1.56	20
m,p-Xylene	213	10	hg/L	200	0 10	9	81	131	216.2	1.47	20
o-Xylene	106.4	10	hg/L	100	0 10	9	78	130	109.6	3.06	20
Styrene	107.2	10	hg/L	100	0 10	7	72	140	106.8	0.42	20
Bromoform	74.65	10	hg/L	100	0 74.6	9	47	113	74.05	0.807	20
Isopropylbenzene	114.2	10	hg/L	100	0	4	81	144	112.8	1.23	20
1,1,2,2-Tetrachloroethane	<i></i>	10	hg/Ľ	100	0 94.	9	62	133	96.1	1.52	20
1,2,3-Trichloropropane	97.8	10	hg/L	100	0 97.	8	60	143	<u> 99.95</u>	2.17	20
Bromobenzene	96.3	10	hg/L	100	0 96.3	e	82	127	98.35	2.11	20
n-Propylbenzene	105.8	10	hg/L	100	0	9	76	142	103.2	2.54	20
2-Chlorotoluene	66.7	10	hg/L	100	0 99.7	7	75	134	101.8	2.08	20
4-Chiorotoluene	99.65	10	hg/L	100	0 99.6	9	74	133	100.4	0.7	20
1,3,5-Trimethylbenzene	le 103.4	10	hg/L	100	0 103	с С	74	143	101.5	1.9	20
tert-Butylbenzene	105	10	hg/L	100	0 105	5	79	140	100.1	4.73	20
1,2,4-Trimethylbenzene	le 103	10	hg/L	100	0 103	e	72	144	104.2	1.16	20
Qualifiers: ND - No	ND - Not Detected at the Reporting Limit		S - Spike Recov	ery outside accep	- Spike Recovery outside accepted recovery limits	<u> </u>	- Analyte det	ected in the	- Analyte detected in the associated Method Blank	Blank	
J - Anal	J - Analyte detected below quantitation limits	nits	R - RPD outside	R - RPD outside accepted recovery limits	y limits	ź	A - Not applic	cable where	NA - Not applicable where J values or ND results occur	ults occur	
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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.

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Date: 14-Sep-10

CLIENT: Work Order:	Shaw Environmental & Infrastructure, Inc. 1009004	tal & Infrastruc	sture, Inc.							QC SUMMARY REPORT	AARY R	EPORT
Project:	130274 Textron Gorham	orham								Sample Matrix Spike Duplicate	atrix Spike	Duplicate
sec-Butylbenzene		106.2	10	hg/L	100	ö	106	76	149	105.1	1.09	20
4-Isopropyltoluene		103	10	hg/L	100	0	103	80	147	100.8	2.21	20
1,3-Dichlorobenzene		102.2	10	hg/L	100	0	102	78	129	101.6	0.589	20
1,4-Dichlorobenzene	-	107.3	10	hg/L	100	0	107	76	134	105.5	1.69	20
n-Butylbenzene		106.6	10	µg/L	100	0	107	.08	153	102.4	4.11	20
1,2-Dichlorobenzene	_	95.1	10	µg/L	100	0	95.1	73	136	95.05	0.0526	20
1,2-Dibromo-3-chloropropane	propane	63.55	25	hg/L	100	0	63.6	41	123	59.95	5.83	20
1,2,4-Trichlorobenzene	ne	103	10	hg/L	100	0	103	55	156	96.05	7.03	20
Hexachlorobutadiene	ć	91.45	10	hg/L	100	0	91.5	46	136	95.15	3.97	20
Naphthalene		93.8	25	hg/L	100	0	93.8	39	153	87.9	6.49	20
1,2,3-Trichlorobenzene	ne	97.5	10	hg/L	100	0	97.5	41	161	89.8	8.22	20
Surr: Dibromofluoromethane	omethane	117.9	10	hg/L	125	0	94.3	82	122	0	0	0
Surr: 1,2-Dichloroethane-d4	∋thane-d4	116.5	10	hg/L	125	0	93.2	73	135	0	0	0
Surr: Toluene-d8		124	10	µg/L	125	0	99.2	82	117	0	0	0 -
Surr: 4-Bromofluorobenzene	robenzene	125.6	10	hg/L	125	0	100	77	119	0	0	0
			,									

NA - Not applicable where J values or ND results occur 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

S - Spike Recovery outside accepted recovery limits

ND - Not Detected at the Reporting Limit

Qualifiers:

B - Analyte detected in the associated Method Blank

AMRO I	Environmer	AMRO Environmental Laboratories Corp.	Corp.								Date: 14-Sep-10
CLIENT: World Order		Shaw Environmental & Infrastructure, Inc.	cture, Inc.							QC SUM	QC SUMMARY REPORT
work Uraer: Project:		130274 Textron Gorham									Sample Matrix Spike
						34.					
Sample ID: 10	Sample ID: 1009004-10Ams	Batch ID: R45415	Test Code	e: SW8260B	Units: µg/L	,		Analysis D	ate 9/13/201	Analysis Date 9/13/2010 7:52:00 PM	Prep Date: 8/31/2010
Client ID: MI	MW-217 S		Run ID:	V-2_100913A	3A		·	SeqNo:	754972		
		QC Sample		0	QC Spike Original Sample	al Sample		120	0	Original Sample	
Analyte		Result	RL	Units	Amount	Result	%REC	LowLimit	HighLimit	or MS Result	%RPD RPDLimit Qué
Dichlorodifluoromethane	omethane	86.3	25	hg/L	100	0	86.3	53	176	0	
Chloromethane	e	97.05	25	hg/L	100	0	67	36	144	0	
Vinyl chloride		110.2	10	hg/L	100	6.65	104	54	156	0	
Chioroethane		109	25	hg/L	100	0	109	55	153	0	
Bromomethane	Ō	90.75	6	hg/L	100	0	90.8	47	113	0	
Trichlorofluoromethane	methane	123.2	10	hg/L	100	0	123	80	161	0	
Diethyl ether		103	25	hg/L	100	0	103	55	128	0	
Acetone		100.6	20	hg/L	100	3.26	97.3	22	147	0	
1,1-Dichloroethene	hene	125.8	5.0	hg/L	100	0	126	61	146	0	
Carbon disulfide	de	78.9	10	hg/L	100	0	78.9	39	153	0	
Methylene chloride	oride	116.2	25	hg/L	100	0	116	44	147	0	
Methyl tert-butyl ether	tyl ether	113.4	10	hg/L	100	0	113	64	137	0	
trans-1,2-Dichloroethene	loroethene	121.7	10	hg/L	100	0	122	68	140	0	
1,1-Dichloroethane	hane	113.8	10	hg/L	100	0 "	114	90	139	0	
2-Butanone		104.8	50	hg/L	100	0	105	35	139	0	
2,2-Dichloropropane	opane	86.35	6	hg/L	100	0	86.4	45	165	0	
cis-1,2-Dichloroethene	oethene	126.8	5	hg/L	100	21.04	106	68	132	0	
Chloroform		109	5	hg/L	100	0	109	78	136	0	
Tetrahydrofuran	u	119.5	50	hg/L	100	0	120	27	139	0	
Bromochloromethane	thane	113.9	10	hg/L	100	0	114	72	132	0	
1,1,1-Trichloroethane	ethane	98.4	10	hg/L	100	0	98.4	78	148	0	
1,1-Dichloropropene	opene	122.3	10	hg/L	100	0	122	82	139	0	
Carbon tetrachloride	nloride	93.5	9	hg/L	100	0	93.5	72	143	0	
1,2-Dichloroethane	hane	108.4	10	hg/L	100	0	108	72	141	0	
Benzene	-	112.6	5.0	hg/L	100	0	113	73	135	0	
Qualifiers:	ND - Not Detected	ND - Not Detected at the Reporting Limit	S	- Spike Recove	Spike Recovery outside accepted recovery limits	d recovery l	limits	B - Analyte	detected in the	B - Analyte detected in the associated Method Blank	od Blank
	J - Analyte detecte	J - Analyte detected below quantitation limits	R	- RPD outside	- RPD outside accepted recovery limits	' limits		NA - Not ai	nnlicable whe	NA - Not annlicable where J values or ND results occur	results occur
	RL - Reporting Lit	RL - Reporting Limit: defined as the lowest concentration the laboratory can accurately quantitate.	ncentration the	Eaboratory can	i accurately quanti	tate.					
	- Current and				month firminant						

rr. 1009004 130274 Textron Gorham ne 119.8 130274 Textron Gorham ne 117 opane 117 opane 117 opane 117 opane 117 opane 116.8 opropene 81.3 116.8 10 ntanone 81.3 opropene 81.3 opropene 116.8 116 10 opropene 81.3 opropene 81.3 opropene 95.7 opane 95.7 opane 95.7 opane 95.7 opane 118.7 opane 118.7 onethane 76.65 of 65 10		0.56				TWO TINT TUTUTION AN
774 Textron Gorham 117 19.8 10 117 10 84.1 10 84.1 10 116.8 10 104.4 50 81.3 5.0 116 10 76 5.0 109.4 10 116.8 10 95.7 50 95.7 50 103.9 10 72.75 10 76.65 10						
119.8 10 117 11 84.1 10 84.1 10 84.1 10 84.1 10 84.1 10 84.1 10 116.8 10 81.3 5.0 81.3 5.0 116 10 76 5.0 109.4 10 116.8 10 95.7 50 95.7 10 118.7 10 118.7 10 72.75 10 76.65 10 76.65 10					5	Sample Matrix Spike
117 107 107 84.1 106.8 106.8 104.4 50 104.4 50 104.4 50 81.3 50 81.3 50 116 10 76 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 50 95.7 10 7.39 10 76.65 10			119	74 14	143 0	
84.1 10 116.8 10 104.4 50 81.3 5.0 116 10 76 5.0 116.8 10 116.8 10 95.7 50 97.55 10 118.7 10 118.7 10 103.9 10 72.75 10			117	66 13	136 0	
116.8 10 104.4 50 104.4 50 81.3 5.0 81.3 5.0 116 10 76 5.0 109.4 10 116.8 10 116.8 10 95.7 50 95.7 50 118.7 10 118.7 10 103.9 10 76.65 10 76.65 10		0	34.1	·	132 0	
104.4 50 81.3 5.0 81.3 5.0 116 10 76 5.0 109.4 10 109.4 10 116.8 10 116.8 10 95.7 50 97.55 10 103.9 10 76.65 10 76.65 10		0	117	•	132 0	
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116 10 76 5.0 109.4 10 116.8 10 95.7 50 97.55 10 118.7 10 72.75 10 72.75 10 72.75 10		0	81.3		126 0	
76 5.0 109.4 10 116.8 10 95.7 50 95.7 50 118.7 10 118.7 10 103.9 10 72.75 10 103.9 10 76.65 10		0	116	71 13	139 0	
109.4 10 116.8 10 95.7 50 97.55 10 118.7 10 72.75 10 103.9 10	/L 100	0	76	68 12	122 0	
116.8 10 95.7 50 97.55 10 118.7 10 72.75 10 103.9 10 103.9 10	/L 100	0	109	67 12	129 0	
95.7 50 97.55 10 118.7 10 72.75 10 103.9 10	/L 100	0	117	67 13	137 0	
97.55 10 118.7 10 72.75 10 103.9 10 ne 76.65 10	/L 100	6 0	95.7	30 13	134 0	
118.7 10 72.75 10 103.9 10 76.65 10	/L 100	6 0	97.6	75 12	126 0	
72.75 10 103.9 10 ne 76.65 10	/L 100	19.07 9	9.6	70 15	150 0	
103.9 10 loroethane 76.65 10		0	72.8	63 11	116 0	
chloroethane 76.65 10		0	104	76 13	130 0	
		0	76.6		126 0	S
10		0	105		133 0	
m,p-Xylene 209.8 10 μg/L		0	105	81 13	131 0	
o-Xylene 105.6 10 µg/L		0	106	78 13	130 0	
Styrene 10 μg/L		0	102	72 14	140 0	
80.1 10		8 0	80.1		113 0	
111 10		0	111	•	144 0	
1,1,2,2-Tetrachloroethane 95.85 10 µg/L	-	0 0	95.8	62 13	133 0	
	•	ō 0	96.7	60 14	143 0	
95.15 10		Ö	95.2	82 12	127 0	
n-Propylbenzene 100.1 10 µg/L	٨ 100	0	100	76 14	142 0	
2-Chlorotoluene 94.55 10 µg/L	/L 100	o O	94.6	75 13	134 0	
96.1 10		ō 0	96.1	74 13	133 0	
1,3,5-Trimethylbenzene 98.05 10 µg/L		0	98	74 14	143 0	
tert-Butylbenzene 97.85 10 µg/L	•	0	97.8	79 14	140 0	
1,2,4-Trimethylbenzene 97.95 10 µg/L	/L 100	0	98	72 14	144 0	
Qualifiers: ND - Not Detected at the Reporting Limit S - Spike Re	- Spike Recovery outside accepted recovery limits	ed recovery limit		Analyte detected	B - Analyte detected in the associated Method Blank	lank
J - Analyte detected below quantitation limits R - RPD out	- RPD outside accepted recovery limits	v limits	MA	Mot on Horder	NA Nict and South and so I and so I and so I and so	

CLIRNT: Saw Environmental & Infractancture, Inc. Currot Oxider: IO0004 Carrot Content Carrot Conte Carrot Cont	Stave Environmental & Infrastructure, Inc. QC SUMI 130274 Textoro Goham 130274 Textoro Goham 130274 Textoro Goham 130274 Textoro Goham 100.20 10 101 147 0 130274 Textoro Goham 100.2 10 101 76 149 0 130274 Textoro Goham 100.2 10 101 101 76 147 0 100.2 10 101 10 101 100 0 147 0 0 100.2 10 101 10 101 100 0 147 0 0 100.3 10 101 100 0 101 100 0 147 0 0 100.4 100 0 101 100 0 101 128 156 0 0 0 156 161 161 166 161 166 161 166 161 166 161 166 161 166 161 166 161 166 161 166 161 166 161 1													
100274 Textron Gorham 100 10 100 0 103 76 149 0 98.85 10 191L 100 0 101 78 149 0 98.85 10 191L 100 0 101 78 152 0 98.85 10 191L 100 0 101 78 153 0 98.65 10 191L 100 0 101 78 153 0 92.6 10 191L 100 0 25.5 156 0 0 92.6 10 191L 100 0 25.5 156 0 0 92.6 10 191L 100 0 25.5 156 0 0 Instructure 20.3 10 191L 120 0 13.6 0 0 Instructure 20.3 10 101L 125 0 102 116 10 0 Instructure 120.3 10 101L 125 0 105 117 10 <td co<="" th=""><th>100.2004 100.2 10 101 76 149 0 99.85 10 191 100 0 101 78 73 0 99.85 10 191 100 0 101 76 149 0 99.85 10 191 100 0 101 78 73 128 0 90.85 10 191 100 0 101 73 138 0 90.83 10 191 100 0 26 41 123 0 90.4 10 101 100 0 26 55 156 0 0 86 10 191 100 0 92.6 117 167 0 0 methane 20.3 10 191 100 0 92.6 57 156 0 0 10 10.1 123 10 101 125 0 105 117 119 0 theneddt</th><th>CLIENT:</th><th>Shaw Environme</th><th>ntal & Infrastr</th><th>ıcture, Inc.</th><th></th><th></th><th></th><th></th><th></th><th>U</th><th>2C SUMMARY</th><th>REPORT</th></td>	<th>100.2004 100.2 10 101 76 149 0 99.85 10 191 100 0 101 78 73 0 99.85 10 191 100 0 101 76 149 0 99.85 10 191 100 0 101 78 73 128 0 90.85 10 191 100 0 101 73 138 0 90.83 10 191 100 0 26 41 123 0 90.4 10 101 100 0 26 55 156 0 0 86 10 191 100 0 92.6 117 167 0 0 methane 20.3 10 191 100 0 92.6 57 156 0 0 10 10.1 123 10 101 125 0 105 117 119 0 theneddt</th> <th>CLIENT:</th> <th>Shaw Environme</th> <th>ntal & Infrastr</th> <th>ıcture, Inc.</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>U</th> <th>2C SUMMARY</th> <th>REPORT</th>	100.2004 100.2 10 101 76 149 0 99.85 10 191 100 0 101 78 73 0 99.85 10 191 100 0 101 76 149 0 99.85 10 191 100 0 101 78 73 128 0 90.85 10 191 100 0 101 73 138 0 90.83 10 191 100 0 26 41 123 0 90.4 10 101 100 0 26 55 156 0 0 86 10 191 100 0 92.6 117 167 0 0 methane 20.3 10 191 100 0 92.6 57 156 0 0 10 10.1 123 10 101 125 0 105 117 119 0 theneddt	CLIENT:	Shaw Environme	ntal & Infrastr	ıcture, Inc.						U	2C SUMMARY	REPORT
103.2 10 $\mu g/L$ 100 0 103 98.85 10 $\mu g/L$ 100 0 101 100.5 10 $\mu g/L$ 100 0 101 100.8 10 $\mu g/L$ 100 0 101 100.8 10 $\mu g/L$ 100 0 101 101.2 10 $\mu g/L$ 100 0 101 92.6 10 $\mu g/L$ 100 0 92.6 90.4 10 $\mu g/L$ 100 0 96.5 e 82.6 10 $\mu g/L$ 100 0 96.5 inneutrane 120.3 10 $\mu g/L$ 125 0 96.5 inneutrane 120.3 10 $\mu g/L$ 125 0 105 obertzene 125.2 10 $\mu g/L$ 125 0 105 obertzene 125.2 10 $\mu g/L$ 125 0 105 obertzene 125.2 10 $\mu g/L$ 125 0 105	103.2 10 µg/L 100 0 403 98.85 10 µg/L 100 0 401 98.85 10 µg/L 100 0 401 100.5 10 µg/L 100 0 401 101.2 10 µg/L 100 0 401 101.2 10 µg/L 100 0 403 101.2 10 µg/L 100 0 404 82.6 10 µg/L 100 0 405 87.89 25 µg/L 100 0 406 87.95 10 µg/L 126 0 406 130.9 10 µg/L 125 0 406	Work Urder: Project:	1009004 130274 Textron (Gorham								Sample N	Aatrix Spike	
98.85 10 µg/L 100 0 98.81 100.5 10 µg/L 100 0 101 100.8 10 µg/L 100 0 101 100.8 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 92.85 10 µg/L 100 0 92.8 90.4 10 µg/L 100 0 92.8 90.4 10 µg/L 100 0 92.8 90.4 10 µg/L 100 0 93.8 6 90.4 10 µg/L 100 0 93.8 6 90.4 10 µg/L 100 0 93.8 6 90.4 10 µg/L 100 0 93.6 6 90.4 133.3 10 µg/L 125 0 105 130.9 130.9 10 µg/L 125 0 105 130.9 130.1 µg/L 125 0 105 130.9 130.1 µg/L 125 0 105 130.9 125.2 10 <	98.85 10 µg/L 100 0 98.85 100.5 10 µg/L 100 0 101 100.8 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 92.85 10 µg/L 100 0 92.8 009 10 µg/L 100 0 92.8 90.4 10 µg/L 100 0 92.8 90.4 10 µg/L 100 0 92.8 87.95 25 µg/L 100 0 96.2 Intame-d4 123.3 10 µg/L 125 0 96.5 Intame-d4 130.9 10 µg/L 125 0 105 Domnzene 125.2 10 µg/L 125 0 105 Domnzene 125.2 10 µg/L 125 0 105 Domnzene 12	sec-Butylbenzene		103.2	6	hg/L	100	ö	103	76	149	0		
100.5 10 µg/L 100 0 101 100.8 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 92.85 10 µg/L 100 0 22.8 90.4 10 µg/L 100 0 88.6 90.4 10 µg/L 100 0 88.6 90.4 10 µg/L 100 0 88.6 88.6 10 µg/L 100 0 88.6 Innerthane 120.3 10 µg/L 100 0 88.6 Innerthane 120.3 10 µg/L 125 0 105 Innerthane 120.3 10 µg/L 125 0 105 Innerthane 125.2 10 µg/L 125 0 105	100.5 10 µg/L 100 0 101 100.8 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 92.85 10 µg/L 100 0 22.8 90.4 10 µg/L 100 0 22.8 90.4 10 µg/L 100 0 26.8 90.4 10 µg/L 100 0 26.8 90.4 10 µg/L 100 0 26.5 Innethane 120.3 10 µg/L 100 0 26.5 Innethane 120.3 10 µg/L 126.5 0 105 Innethane 120.3 10 µg/L 126.5 0 105 Innethane 123.3 10 µg/L 125.5 0 105 Innethane	4-Isopropyltoluent	•	98.85	10	hg/L	100	0	98.8	80	147	0		
100.8 10 $\mu g/L$ 100 0 101 101.2 10 $\mu g/L$ 100 0 101 92.85 10 $\mu g/L$ 100 0 22.8 92.65 10 $\mu g/L$ 100 0 22.8 90.4 10 $\mu g/L$ 100 0 22.8 90.4 10 $\mu g/L$ 100 0 32.8 86 10 $\mu g/L$ 100 0 36.5 90.4 10 $\mu g/L$ 100 0 36.5 Itano-d4 123.3 10 $\mu g/L$ 125 0 36.5 Itano-d4 123.3 10 $\mu g/L$ 125 0 105 36.5 Itano-d4 125.2 10 $\mu g/L$ 125 0 105 36.5 Itano-d4 125.2 10 $\mu g/L$ 125 0 105 36.5 Itano-d4 125.2 10 $\mu g/L$ 125 0 105 Itano-d4 125.2 10 μ	100.8 10 µg/L 100 0 101 101.2 10 µg/L 100 0 101 101.2 10 µg/L 100 0 0 101 92.85 10 µg/L 100 0 0 23 propane 66.45 25 µg/L 100 0 92.6 90.4 10 µg/L 100 0 0 32.6 methane 87.95 25 µg/L 100 0 36.6 innethane 120.3 10 µg/L 120 0 36.6 innethane 120.3 10 µg/L 126 0 36.6 innethane 120.3 <td>1,3-Dichlorobenze</td> <td>ine</td> <td>100.5</td> <td>10</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>100</td> <td>78</td> <td>129</td> <td>0</td> <td></td>	1,3-Dichlorobenze	ine	100.5	10	hg/L	100	0	100	78	129	0		
101.2 10 µg/L 100 0 101 propane 92.6 10 µg/L 100 0 92.6 e 90.4 10 µg/L 100 0 96.5 e 90.4 10 µg/L 100 0 96.6 methane 87.95 25 µg/L 100 0 96.6 hane-d4 123.3 10 µg/L 125 0 98.6 fmane-d4 123.3 10 µg/L 125 0 105 bbenzene 130.9 10 µg/L 125 0 105 bbenzene 125.2 10 µg/L 125 0 105 bbenzene <td>101.2 10 µg/L 100 0 101 propane 92.6 10 µg/L 100 0 92.6 e 92.6 10 µg/L 100 0 92.6 mopane 66.45 25 µg/L 100 0 92.6 90.4 10 µg/L 100 0 98.6 methane 10 µg/L 100 0 98.6 methane 120.3 10 µg/L 125 0 98.6 bmethane 120.3 10 µg/L 125 0 105 130.9 10 µg/L 125 0 106 98.6 bonzene 125.2 10 µg/L 125 0 105 130.9 10 µg/L 125 0 106 106 106 130.9 130.9 µg/L 125 0 106 106 106 106 106 10</td> <td>1,4-Dichlorobenze</td> <td>ne</td> <td>100.8</td> <td>10</td> <td>hg/L</td> <td>100</td> <td>0</td> <td>101</td> <td>9/</td> <td>134</td> <td>0</td> <td></td>	101.2 10 µg/L 100 0 101 propane 92.6 10 µg/L 100 0 92.6 e 92.6 10 µg/L 100 0 92.6 mopane 66.45 25 µg/L 100 0 92.6 90.4 10 µg/L 100 0 98.6 methane 10 µg/L 100 0 98.6 methane 120.3 10 µg/L 125 0 98.6 bmethane 120.3 10 µg/L 125 0 105 130.9 10 µg/L 125 0 106 98.6 bonzene 125.2 10 µg/L 125 0 105 130.9 10 µg/L 125 0 106 106 106 130.9 130.9 µg/L 125 0 106 106 106 106 106 10	1,4-Dichlorobenze	ne	100.8	10	hg/L	100	0	101	9/	134	0		
92.85 10 µg/L 100 0 92.8 propane 66.45 25 µg/L 100 0 66.5 e 92.6 10 µg/L 100 0 92.6 e 90.4 10 µg/L 100 0 93.6 e 88.6 10 µg/L 100 0 98.6 nmethane 120.3 10 µg/L 126 0 98.6 thans-d4 123.3 10 µg/L 126 0 106 bberzene 130.9 10 µg/L 125 0 106 bberzene 125.2 10 µg/L 125 0 106 bberzene	92.85 10 µg/L 100 0 92.8 propane 66.45 25 µg/L 100 0 66.5 92.6 10 µg/L 100 0 82.6 92.6 10 µg/L 100 0 82.6 92.6 10 µg/L 100 0 83.6 methane 10 µg/L 100 0 83.6 methane 120.3 10 µg/L 125 0 105 hane-d4 123.3 10 µg/L 125 0 105 130.9 10 µg/L 125 0 105 105 oberzene 125.2 10 µg/L 125 0 105 oberzene 125.2 10 µg/L 125 0 105 oberzene 125.2 10 µg/L 125 0 105 oberzene 125.2 10 µg/L 125	n-Butylbenzene		101.2	10	hg/L	100	0	101	68	153	0		
propane 66.45 25 µg/L 100 0 66.5 e 22.6 10 µg/L 100 0 92.6 e 90.4 10 µg/L 100 0 96.5 e 90.4 10 µg/L 100 0 96.5 e 88.6 10 µg/L 126 0 96.2 thane-d4 120.3 10 µg/L 126 0 96.5 thane-d4 130.9 10 µg/L 125 0 105 bbenzene 125.2 10 µg/L 125 0 100 itance.d4 125.2 10 µg/L 125 0 105 bbenzene 125.2 10 µg/L 125 0 100 itance.d4 125.2 10 µg/L 125 0 105 itance.d4 125.2 10 µg/L 125 0 100	propane 66.45 25 µg/L 100 0 66.5 e 22.6 10 µg/L 100 0 92.6 e 90.4 10 µg/L 100 0 86.8 moethane 88.6 10 µg/L 100 0 88.6 e 88.6 10 µg/L 125 0 90.4 thane-d4 120.3 10 µg/L 125 0 105 thane-d4 130.9 10 µg/L 125 0 105 bbenzene 125.2 10 µg/L 125 0 105	1,2-Dichlorobenze	ane	92.85	10	hg/L	100	0	92.8	73	136	0		
e 92.6 10 μg/L 100 0 22.6 90.4 10 μg/L 100 0 90.4 e 90.4 10 μg/L 100 0 88.6 methane 120.3 10 μg/L 100 0 88.6 intertane 120.3 10 μg/L 125 0 96.2 thane-d4 123.3 10 μg/L 125 0 105 benzene 125.2 10 μg/L 125 0 100 130.9 10 μg/L 125 0 100 105 benzene 125.2 10 μg/L 125 0 100 130.9 125.5 10 μg/L 125 0 105 benzene 125.5 10 μg/L 125 0 105 to 125.5 10 μg/L 125 0 105 to 125.5	e 92.6 10 µg/L 100 0 22.6 90.4 10 µg/L 100 0 83.6 methane 87.95 25 µg/L 100 0 88.6 methane 120.3 10 µg/L 126 0 96.2 thane-d4 123.3 10 µg/L 125 0 105 bbenzene 125.2 10 µg/L 125 0 105 bben	1,2-Dibromo-3-chi	loropropane	66.45	25	µg/L	100	0	66.5	41	123	0		
90.4 10 μg/L 100 0 80.4 e 88.6 10 μg/L 100 0 88.6 methane 120.3 10 μg/L 126 0 88.6 fhane-d4 123.3 10 μg/L 125 0 705 obenzene 120.3 10 μg/L 125 0 105 obenzene 125.2 10 μg/L 125 0 105 obe	90.4 10 μg/L 100 0 90.4 e 87.95 25 μg/L 100 0 88.6 methane 120.3 10 μg/L 120 0 88.6 methane 120.3 10 μg/L 125 0 96.2 thane-d4 123.3 10 μg/L 125 0 105 bbenzene 120.9 10 μg/L 125 0 100 130.9 10 μg/L 125 10 μg/L 125 0 100 130.9 10 μg/L 125 10 μg/L 125 0 100 125.2 10 μg/L 125 0 100 100 125.2 10 μg/L 125 0 100 100 125.1 12 12 12 12 10 100 100 125.2 10 μg/L 125 10	1,2,4-Trichloroben	Izene	92.6	10	hg/L	100	0	92.6	55	156	0		
87.95 25 µg/L 100 0 88 0 0 88 0 88.6 10 µg/L 100 0 88.6 0 88.6 0 96.2 0 88.6 0 96.2 0 88.6 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 96.2 0 105 96.2 105 96.2 105 96.2 105 96.2 105 105 96.2 105 96.2 105 96.2 105 105 105 105 105 106 105 106 105 106 105 106 106 106 106 106 106 106 106 106	87.95 25 µg/L 100 0 88.6 orbenzene 88.6 10 µg/L 100 0 88.6 mofluoromethane 120.3 10 µg/L 125 0 96.2 inclorentane 120.3 10 µg/L 125 0 105 ane-d8 130.9 10 µg/L 125 0 100 ane-d8 125.2 10 µg/L 125 0 100 anofluorobenzene 125.2 10 µg/L 125 0 100 Alor ND-Not Detected at the Reporting Limit S S-Spike Recovery outside accepted recovery limits J- Analyte detected below quantitation limits S - Spike Recovery outside accepted recovery limits	Hexachlorobutadi	ane	90.4	10	hg/L	100	0	90.4	46	136	0		
8.6 10 µg/L 100 0 86.6 nethane 120.3 10 µg/L 125 0 96.2 ane-d4 123.3 10 µg/L 125 0 106 enzene 125.2 10 µg/L 125 0 106 125.2 10 µg/L 125 0 100 126.4 126.2 10 µg/L 125 0 100 126.4 126.2 10 µg/L 125 0 100 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4 126.4	88.6 10 µg/L 100 0 88.6 reftnane 120.3 10 µg/L 125 0 96.2 ane-d4 123.3 10 µg/L 125 0 105 enzene 125.2 10 µg/L 125 0 100 enzene 125.2 10 µg/L 125 0 100 lenzene 125.4 keever 125 0 100 100 lenzene 125.4 keever keever 125 0 100 <td< td=""><td>Naphthalene</td><td></td><td>87.95</td><td>25</td><td>hg/L</td><td>100</td><td>0</td><td>88</td><td>39</td><td>153</td><td>0</td><td></td></td<>	Naphthalene		87.95	25	hg/L	100	0	88	39	153	0		
Comollorcomethane 120.3 10 µg/L 125 0 96.2 Dichloroethane-d4 123.3 10 µg/L 125 0 98.6 Lene-d8 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 romofluorobenzene 125.4 µg/L 125 0 100 100 romofluorobenzene µg/L	Comollucromethane 120.3 10 µg/L 125 0 96.2 Dichloroethane-d4 123.3 10 µg/L 125 0 105 Lene-d8 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 romofluorobenzene 125.5 10 µg/L 125 0 100 romofluorobenzene 125.5 10 µg/L 125 0 100 romofluorobenzene 125.5 10 µg/L 125 0 <t< td=""><td>1,2,3-Trichlorober</td><td>Izene</td><td>88.6</td><td>10</td><td>hg/L</td><td>100</td><td>0</td><td>88.6</td><td>41</td><td>161</td><td>0</td><td></td></t<>	1,2,3-Trichlorober	Izene	88.6	10	hg/L	100	0	88.6	41	161	0		
Dichloroethane-d4 123.3 10 µg/L 125 0 96.6 uene-d8 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 nondersene 125.2 10 µg/L 125 0 100 nondersene 125.2 10 µg/L 125 0 100	Dichloroethane-d4 123.3 10 µg/L 125 0 98.6 uene-d8 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 125.2 10 µg/L 125 0 100 nonlluorobenzene 125.2 10 µg/L 125 0 100	Surr: Dibromofi	uoromethane	120.3	10	hg/L	125	0	96.2	82	122	0		
uene-d8 130.9 10 µg/L 125 0 100 romofluorobenzene 125.2 10 µg/L 125 0 100	uene-d8 130.9 10 µg/L 125 0 105 romofluorobenzene 125.2 10 µg/L 125 0 100 125 10 µg/L 125 0 100 125 10 µg/L 125 0 100 125 10 µg/L 125 0 100 10 105 10 µg/L 125 0 100 10 10 10 10 µg/L 125 0 100 10 10 10 µg/L 125 0 100 10 10 10 µg/L 125 10 100 10 10 10 µg/L 125 10 100	Surr: 1,2-Dichlc	roethane-d4	123.3	10	hg/L	125	0	98.6	73	135	0		
romofluorobenzene 125.2 10 µg/L 125 0 100 Romofluorobenzene 125.2 10 µg/L 125 0 100	romofluorobenzene 125.2 10 μg/L 125 0 100 ND<-Not Detected at the Reporting Limit	Surr: Toluene-c	8	130.9	10	hg/L	125	0	105	82	117	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-Bromofl	uorobenzene	125.2	10	hg/L	125	0	100	77	119	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	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 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.													
J - Analyte detected below quantitation limits R - RPD 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.	ļ	- Not Detected of the De	nontino I imit		Cuilte Decoveru	anteide onnenter	4 racovant 1		D - Andre de	stantad in the or			
R - RPD outside accepted recovery limits	its		- NOI DELECIEU AL LUE KE	sporung Limit		spike kecovery	v outside accepte	d recovery II		b - Anaiyte ut	elected in the at	Issociated internod blank		
		J.	Analyte detected below q	juantitation limits		RPD outside ac	cepted recovery	limits	-	NA - Not appl	licable where J	I values or ND results occur		

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AMRO Environmental Laboratories Corp.	ntal Laboratories	Corp.								Date: 14-Sep-10	-Sep-10	
CLIENT: Shaw En Work Order: 1009004	Shaw Environmental & Infrastructure, Inc. 1009004	ucture, Inc.							QC SUMMARY REPORT	MARY	REPOF	Ľ
Project: 130274	130274 Textron Gorham								Sample N	fatrix Spi	Sample Matrix Spike Duplicate	ate
Sample ID: 1009004-10Amsd	Batch ID: R45415	Test Code	Test Code: SW8260B	Units: µg/L			Analysis Da	ate 9/13/201	Analysis Date 9/13/2010 8:28:00 PM	Prep Date	Prep Date: 8/31/2010	l
Client ID: MW-217 S		Run ID:	V-2_100913A	3A			SeqNo:	754973				
	QC Sample		-	QC Spike Original Sample	Il Sample		•	<u> </u>	Original Sample			
Analyte	Result	R	Units	Amount	Result	%REC	LowLimit	HighLimit	or MS Result	%RPD	RPDLimit	Öuś
Dichlorodifluoromethane	94.2	25	hg/L	100	0	94.2	22	176	86.3	8.75	20	
Chloromethane	113.5	25	hg/L	100	0	114	36	144	97.05	15.6	20	
Vinyl chloride	125.8	10	hg/L	100	6.65	119	54	156	110.2	13.2	20	
Chloroethane	120.7	25	hg/L	100	0	121	55	153	109	10.2	20	
Bromomethane	98.7	10	hg/L	100	0	98.7	47	113	90.75	8.39	20	
Trichlorofluoromethane	137.6	10	hg/L	100	0	138	80	161	123.2	11	20	
Diethyl ether	117.8	25	hg/L	100	0	118	55	128	103	13.4	20	
Acetone	119.3	50	hg/L	100	3.26	116	22	147	100.6	17	20	
1,1-Dichloroethene	140.2	5.0	hg/L	100	0	140	61	146	125.8	10.8	20	
Carbon disulfide	90.45	10	hg/L	100	0	90.4	39	153	78.9	13.6	20	
Methylene chloride	128	25	hg/L	100	0	128	44	147	116.2	9.67	20	
Methyl tert-butyl ether	123.6	10	hg/L	100	0	124	64	137	113.4	8.69	20	
trans-1,2-Dichloroethene	131.4	10	hg/L	100	0	131	68	140	121.7	7.66	20	
1,1-Dichloroethane	124.6	10	hg/L	100	0	125	. 99	139	113.8	9.06	20	
2-Butanone	111.2	50	hg/L	100	0	111	35	139	104.8	5.93	20	
2,2-Dichloropropane	93.85	10	hg/L	100	0	93.8	45	. 165	86.35	8.32	20	
cis-1,2-Dichloroethene	146.8	9	hg/L ,	100	21.04	126	68	132	126.8	14.7	20	
Chloroform	125.4	10	hg/L	100	0	125	78	136	109	14	20	
Tetrahydrofuran	129.9	50	hg/L	100	0	130	27	139	119.5	8.34	20	
Bromochloromethane	126.4	10	hg/L	100	0	126	72	132	113.9	10.4	20	
1,1,1-Trichloroethane	106.1	10	hg/L	100	0	106	78	148	98.4	7.53	20	
1,1-Dichloropropene	128.6	10	hg/L	100	0	129	82	139	122.3	4.98	20	
Carbon tetrachloride	100.8	10	hg/L	100	0	101	72	143	93.5	7.56	20	
1,2-Dichloroethane	117.8	10	hg/L	100	0	118	72	141	108.4	8.31	20	
Benzene	120	5.0	hg/L	100	0	120	73	135	112.6	6.28	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 - Analyte	detected in th	B - Analyte detected in the associated Method Blank	od Blank		
J - Analyte detec	J - Analyte detected below quantitation limits	Å	- RPD outside	R - RPD outside accepted recovery limits	limits		NA - Not a	adha wha	NA - Not amilicable where I values or ND results occur	ente ocour		
I DI Donino I I	. Timit dagan da satur da satu	a a anti-ation the					1011 - 1711	אווא אוואאטעל	ז שונו זט גטוואל נ סו	נשטטט מונואנט		

AMRO Enviro	AMRO Environmental Laboratories Corp.	Corp.								Date: 14-Sep-10	ep-10
	Shaw Environmental & Infrastructure, Inc	ture, Inc.							QC SUMMARY REPORT	AARY F	REPORT
Project: 130	130274 Textron Gorham								Sample Ma	atrix Spike	Sample Matrix Spike Duplicate
Trichloroethene	132.8	10	hg/L	100	0.56	132	74	143	119.8	10.3	20
1,2-Dichloropropane	128.7	10	hg/L	100	0	129	66	136	117	9.52	20.
Bromodichloromethane	92.05	10	hg/L	100	0	92	72	132	84.1	9.03	20
Dibromomethane	124.4	10	hg/L	100	0	124	71	132	116.8	6.34	20
4-Methyl-2-pentanone	112.8	. 50	hg/L	100	0	113	34	145	104.4	7.73	20
cis-1,3-Dichloropropene	91.6	5.0	hg/L	100	0	91.6	99	126	81.3	11.9	20
Toluene	129.6	10	hg/L	100	0	130	71	139	116	11.1	20
trans-1,3-Dichloropropene	1e 83.5	5.0	hg/L	- 100	0	83.5	68	122	76	9.4	20
1,1,2-Trichloroethane	123.9	10	hg/L	100	0	124	67	129	109.4	12.4	20
1,2-Dibromoethane	127.4	10	hg/L	100	0	127	67	137	116.8	8.68	20
2-Hexanone	99.35	2 0	hg/L	100	0	99.4	30	134	95.7	3.74	20
1,3-Dichloropropane	103.6	10	hg/L	100	0	104	75	126	97.55	5.97	20
Tetrachloroethene	128.4	10	hg/L	100	19.07	109	70	150	118.7	7.89	20
Dibromochloromethane	76.9	10	hg/L	100	0	76.9	63	116	72.75	5.55	20
Chlorobenzene	112.7	10	hg/L	100	0	113	76	130	103.9	8.13	20
1,1,1,2-Tetrachloroethane	le 83.65	10	hg/L	100	0	83.6	50	126	76.65	8.73	20
Ethylbenzene	111.4	10	hg/L	100	0	111	80	133	105	5.96	20
m,p-Xylene	227.4	10	hg/L	200	0	114	81	131	209.8	8.05	20
o-Xylene	112.6	10	hg/L	100	0	113	78	130	105.6	6.41	20
Styrene	110.5	10	hg/L	100	0	110	72	140	102.4	7.66	20
Bromoform	83.95	10	hg/L	100	0	84	47	113	80.1	4.69	20
Isopropylbenzene	119.6	10	hg/L	100	0	120	81	144	111	7.46	20
1,1,2,2-Tetrachloroethane		10	hg/L '	100	0	102	62	133	95.85	6.56	20
1,2,3-Trichloropropane	100.2	10	hg/L	100	0	100	60	143	96.65	3.61	20
Bromobenzene	102.6	10	hg/L	100	0	103	82	127	95.15	7.49	20
n-Propylbenzene	109.5	10	hg/L	100	0	110	76	142	100.1	8.97	20
2-Chlorotoluene	104	10	hg/L	100	0	104	75	134	94.55	9.52	20
4-Chlorotoluene	104.3	10	hg/L	100	0	104	74	133	96.1	8.18	20
1,3,5-Trimethylbenzene	107.8	10	hg/L	100	0	108	74	143	98.05	9.52	20
tert-Butylbenzene	110.9	10	hg/L	100	0	111	79	140	97.85	12.5	20
1,2,4-Trimethylbenzene	110.2	10	hg/L	100	0	110	72	144	97.95	11.8	20
Qualifiers: ND - Not]	ND - Not Detected at the Reporting Limit		s - Spike Recov	S - Spike Recovery outside accepted recovery limits	oted recovery lin	nits	B - Analyte dete	ected in the	B - Analyte detected in the associated Method Blank	l Blank	
J - Analyt	J - Analyte detected below quantitation limits		R - RPD outside	R - RPD outside accepted recovery limits	rry limits		NA - Not applic	able when	NA - Not applicable where J values or ND results occur	ults occur	

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

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Date: 14-Sep-10

CLIENT:	Shaw Environmental & Infrastructure, Inc	tal & Infrastru	cture, Inc.							DC SUMMARY REPORT	IARY R	EPORT
Work Order: Project:	1009004 130274 Textron Gorham	lorham								Sample Matrix Spike Duplicate	trix Spike	Duplicate
sec-Butylbenzene		112.7	10	µg/L	100	ö	113	76	149	103.2	8.8	20
4-Isopropyltoluene		109.8	10	hg/L	100	0	110	80	147	98.85	10.5	20
1,3-Dichlorobenzene		108.9	10	hg/L	100	0	109	78	129	100.5	8.07	20
1,4-Dichlorobenzene		110.4	10	hg/L	100	0	110	76	134	100.8	თ	20
n-Butylbenzene		113.6	10	hg/L	100	0	114	68	153	101.2	11.5	20
1,2-Dichlorobenzene		101	10	hg/L	100	0	101	73	136	92.85	8.41	20
1,2-Dibromo-3-chloropropane	propane	73.8	25	hg/L	100	0	73.8	41	123	66.45	10.5	20
1,2,4-Trichlorobenzene	Э	108.9	10	hg/L	100	0	109	55	156	92.6	16.2	20
Hexachlorobutadiene		100.5	10	hg/L	100	0	100	46	136	90.4	10.5	20
Naphthalene		99.75	25	hg/L	100	0	99.8	39	153	87.95	12.6	20
1,2,3-Trichlorobenzene	ЭГ	104	10	hg/L	100	0	104	41	161	88.6	15.9	20
Surr: Dibromofluoromethane	omethane	124.8	10	hg/L	125	0	99.8	82	122	0	0	0
Surr: 1,2-Dichloroethane-d4	thane-d4	122.5	10	hg/L	125	0	98	73	135	0	0	0
Surr: Toluene-d8		137.8	10	hg/L	125	0	110	82	117	0	0	0
Surr: 4-Bromofluorobenzene	obenzene	122.2	10	hg/L	125	0	97.7	22	119	0	0	0
								~				

NA - Not applicable where J values or ND results occur 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

S - Spike Recovery outside accepted recovery limits

ND - Not Detected at the Reporting Limit

Qualifiers:

...(j

B - Analyte detected in the associated Method Blank

AMRO Environmental Laboratories Corp.

CLIENT:	Shaw Environmental & Infrastructure, Inc.
Lab Order:	1009004
Project:	130274 Textron Gorham
Lab ID:	1009004-24A

Date: 16-Sep-10

Client Sample ID: CW-6 Tag Number: Collection Date: 8/31/2010 11:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	al Units	DF	Date Analyzed
TPH BY GC/FID (MODIFIED 8015B)	S	W8015B			Analyst: KA
Gasoline	ND	0.050	mg/L	1	9/3/2010 8:53:00 PM
Mineral Spirits	ND	0.050	mg/L	1	9/3/2010 8:53:00 PM
Kerosene	ND	0.050	mg/L	1	9/3/2010 8:53:00 PM
Diesel Fuel/Fuel Oil #2	ND	0.050	mg/L	[•] 1	9/3/2010 8:53:00 PM
Motor Oil/Hydraulic Oil	ND	0.10	mg/L	1	9/3/2010 8:53:00 PM
Unidentified Hydrocarbons	11	0.10	mg/L	1	9/3/2010 8:53:00 PM
Surr: o-Terphenyl	83.7	31-131	%REC	1	9/3/2010 8:53:00 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

mits R - RPD outside accepted recovery limits

S - Spike Recovery outside accepted recovery limits

E - Value above quantitation range

- See Case Narrative

 ${\bf B}$ - Analyte detected in the associated Method Blank

H - Method prescribed holding time exceeded.

AMRO Environmental Laboratories Corp.

CLIENT:	Shaw Environmental & Infrastructure, Inc.
Lab Order:	1009004
Project:	130274 Textron Gorham
Lab ID:	1009004-25A

Date: 16-Sep-10

Client Sample ID: CW-6 Dup **Tag Number:** Collection Date: 8/31/2010 11:00:00 AM Matrix: GROUNDWATER

Analyses	Result	RL Q	ual Units	DF	Date Analyzed
TPH BY GC/FID (MODIFIED 8015B)	5	W8015B			Analyst: KA
Gasoline	ND	0.050	mg/L	1	9/3/2010 9:35:00 PM
Mineral Spirits	ND	0.050	mg/L	1	9/3/2010 9:35:00 PM
Kerosene	ND	0.050	mg/L	1	9/3/2010 9:35:00 PM
Diesel Fuel/Fuel Oil #2	ND	0.050	mg/L	- 1	9/3/2010 9:35:00 PM
Motor Oil/Hydraulic Oil	ND	0.10	mg/L	1	9/3/2010 9:35:00 PM
Unidentified Hydrocarbons	11	0.10	mg/L	1	9/3/2010 9:35:00 PM
Surr: o-Terphenyl	76.7	31-131	%REC	1	9/3/2010 9:35:00 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

S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

- H Method prescribed holding time exceeded.
- R RPD outside accepted recovery limits
- E Value above quantitation range

- See Case Narrative

rder: : MB-2058	1009004 130274 Textron Gorham 9 Batch ID: 20589 QC Sample Result								•			R
ample ID: MB-20589 lient ID: alyte asoline fineral Spirits	Batch ID: 20589 QC Sample Result									ų	Method Blank	ank
lient ID: .nalyte .asoline fineral Spirits	QC Sample Result	Test Code:	SW8015B	Units: mg/L	" 		Analysis D)ate: 9/3/201	Analysis Date: 9/3/2010 4:01:00 PM	Prep Date	Prep Date: 9/3/2010	
nalyte asoline lineral Spirits	QC Sample Result	Run ID:		100903A			SeqNo:	753924				
iasoline lineral Spirits		RL	CUnits	QC Spike Original Sample Amount Result		%REC	LowLimit	HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qua
lineral Spirits	Q	0.050	mg/L									
	QN	0.050	mg/L									
Kerosene	QN	0.050	mg/L									
Diesel Fuel/Fuel Oil #2	QN	0.050	mg/L									
Motor Oil/Hydraulic Oil		0.10	mg/L									
Unidentified Hydrocarbons		01.0	mg/L	Č	c	201	5	121	c			
Surr: o-I erphenyl	0.1009	Ð	mg/L	0	5	01	0	2	Ð			
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			•					-				
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Qualifiers: ND - Not D	ND - Not Detected at the Reporting Limit	S -	Spike Recove	S - Spike Recovery outside accepted recovery limits	ted recovery	limits	B - Analy	te detected in	B - Analyte detected in the associated Method Blank	thod Blank		
J - Analyte (J - Analyte detected below quantitation limits	s R-	RPD outside	RPD outside accepted recovery limits	y limits		NA - Not	applicable wh	NA - Not applicable where J values or ND results occur	results occur		

VININO EI		ANTINU ELIVITUULIU LAUUTANI VUIDE CUIP.	cup.								•		
CLIENT:		Shaw Environmental & Infrastructure, Inc.	acture, Inc.							QC SUMMARY REPORT	IMARY	REPO	RT
Work Order: Project:		1009004 130274 Textron Gorham								Lat	Laboratory Control Spike	Control Sp	oike
Sample ID: LCS-20589	}-20589	Batch ID: 20589	Test Code: SW8015B	SW8015B	Units: mg/L			Analysis D	ate: 9/3/2010	Analysis Date: 9/3/2010 4:47:00 PM	Prep Date	Prep Date: 9/3/2010	
Client ID:			Run ID:	GC-FING1_100903A	100903A			SeqNo:	753925				
Analyte		QC Sample Result	RL	Units	QC Spike Original Sample Amount Result		%REC	LowLimit	C HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qua
Diesel Fuel/Fuel Oil #2 Surr: o-Terphenyl	l Oil #2 enyl	1.618 0.09481	0.050 0	mg/L mg/L	2 0.1	00	80.9 94.8	42 31	119	00			
Sample ID: LCSD-20589	3D-20589	Batch ID: 20589	Test Code: SW8015B	SW8015B	Units: mg/L			Analysis D	ate: 9/3/2010	Analysis Date: 9/3/2010 5:27:00 PM	Prep Date	Prep Date: 9/3/2010	
Client ID:			Run ID:	GC-FING1_100903A	100903A			SeqNo:	753926				
Analyte		QC Sample Result	RL	Q Units	QC Spike Original Sample Amount Result		%REC	LowLimit	O HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qua
							L C T	9				4	
Diesel Fuel/Fuel Oil #2 Surr: o-Terphenyl	l Oil #2 enyl	1.589 0.08635	0.050 0	mg/L mg/L	0.1	00	6.97 86.4	31	119 131	1.618	0 0	0 0	
													•
				•									
	·												
Oualifiers: N	VD - Not Detecte	ND - Not Detected at the Reporting Limit	S - S	spike Recover	- Spike Recovery outside accepted recovery limits	d recovery	limits	B - Analyt	te detected in t	B - Analyte detected in the associated Method Blank	hod Blank		
	- Analyte detect	J - Analyte detected below quantitation limits		RPD outside a	- RPD outside accepted recovery limits	limits		NA - Not a	applicable whe	NA - Not applicable where J values or ND results occur	results occur		
ſ	•				· 1	-							

			*				
CLIENT: Project:	Shaw Environmental 130274 Textron Gorl		nc.		·	Lab Order	: 1009004
Lab ID:	1009004-21	•		Co	ollection Da	ite: 8/31/20	10 12:30:00 PM
Client Sample ID:	: MW-109 D			Co	llection Tir Matı		NDWATER
Analyses		Result	RL	Qual U	Jnits	DF	Date Analyzed
ICP METALS DISS	SOLVED SW-846	SW6	010B				Analyst: AL
Lead		ND	13.0	μ	ıg/L	1	9/2/2010 12:18:25 AM
Lab ID:	1009004-22			Со	ollection Da	te: 8/31/20	10 12:00:00 PM
	· · · · · · · · · · · · · · · · · · ·			Co	llection Tir	ne:	
Client Sample ID:	GZA-3				Matu	ix: GROU	NDWATER
Analyses		Result	RL	Qual U	Jnits	DF	Date Analyzed
ICP METALS DISS	OLVED SW-846	SW6	010B				Analyst: AL
Lead		ND	13.0	μ	ıg/L	1	9/2/2010 12:24:41 AM
Lab ID:	1009004-23			Co	ollection Da	te: 8/31/20	10 12:00:00 PM
				Co	llection Tir	ne:	
Client Sample ID:	GZA-3 Dup				Matr	ix: GROU	NDWATER
Analyses		Result	RL	Qual U	Jnits	DF	Date Analyzed
ICP METALS DISS	SOLVED SW-846	SW6	010B			-	Analyst: AL
Lead		ND	13.0	μ	ıg/L	1	9/2/2010 12:30:52 AM

Date: 16-Sep-10

AMRO Environmental Laboratories Corp.

AMRO	Environmen	AMRO Environmental Laboratories Corp.	Corp.							Date: 15-Sep-10	-Sep-10	
CLIENT: Work Order: Project:		Shaw Environmental & Infrastructure, Inc 1009004 130274 Textron Gorham	ure, Inc.						QC SUMMARY REPORT Method Blank	MARY M	Y REPORT Method Blank	L A
Sample ID mb-20580 Client ID:	mb-20580	Batch ID: 20580	Test Code Run ID:	Test Code: SW6010B Units: / Run ID: ICP-OPTIMA_100901A	Units: µg/L A_100901A		Analysis Da SeqNo:	Analysis Date 9/1/10 10:26:30 PM SeqNo: 753263	0:26:30 PM	Prep Date 9/1/10	9/1/10	
Analyte		QC Sample Result	RL	Quits	QC Spike Original Sample Amount Result	al Sample Result %REC	LowLimit	O HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qué
Lead		ð	ç	ладг				· · · · · · · · · · · · · · · · · · ·				
Qualifiers:		ND - Not Detected at the Reporting Limit S - Spike Recovery outside accepted recovery limit J - Analyte detected below quantitation limits R - RPD outside accepted recovery limit RL - Reporting Limit; defined as the lowest concentration the laboratory can accurately quantitate.	S R antration the	- Spike Recover - RPD outside <i>i</i> laboratory can	 S - Spike Recovery outside accepted recorR - RPD outside accepted recovery limits the laboratory can accurately quantitate. 	 S - Spike Recovery outside accepted recovery limits R - RPD outside accepted recovery limits the laboratory can accurately quantitate. 	B - Analyt NA - Not a	e detected in t ıpplicable wh	 B - Analyte detected in the associated Method Blank NA - Not applicable where J values or ND results occur 	tod Blank results occur		

AMRO	Environme	AMRO Environmental Laboratories Corp.	Corp.								Date: 15-Sep-10	Sep-10	
CLIENT:		Shaw Environmental & Infrastructure, Inc.	ucture, Inc.							QC SUMMARY REPORT	MARY	REPOI	L
Project:		130274 Textron Gorham				-				Lab	Laboratory Control Spike	ontrol Sp	ike
Sample ID Ics-20580	cs-20580	Batch ID: 20580	Test Code	Test Code: SW6010B	Units: µg/L	3.		Analysis D	ate 9/1/10	Analysis Date 9/1/10 10:31:08 PM	Prep Date 9/1/10	9/1/10	
Client ID:			Run ID:	ICP-OPTIMA_100901A	▲100901A			SeqNo:	753264				
Analyte		QC Sample Result	Я	QC Units A	QC Spike Original Sample Amount Result	Sample Result	%REC	LowLimit	HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qué
Lead		1933	13	µg∕L	1998	0	96.8	8	120	0			
Sample ID Icsd-20580	csd-20580	Batch ID: 20580	Test Code	Test Code: SW6010B	Units: µg/L			Analysis D	ate 9/1/10	Analysis Date 9/1/10 10:37:19 PM	Prep Date 9/1/10	9/1/10	
Client ID:			Run ID:	ICP-OPTIMA_100901A	_100901A			SeqNo:	753265				
Analyte		QC Sample Result	님	QC Units A	QC Spike Original Sample Amount Result		%REC	LowLimit	HighLimit	Original Sample or MS Result	%RPD	RPDLimit	Qué
Lead		1928	13		1998	0	96.5	80		1933	0.268	50	
					-								
Qualifiers:	ND - Not Detect	ND - Not Detected at the Reporting Limit	S -	Spike Recovery	S - Spike Recovery outside accepted recovery limits	recovery l	imits	B - Analyt	te detected in	B - Analyte detected in the associated Method Blank	od Blank		
	J - Analyte detec	J - Analyte detected below quantitation limits	א . איי	RPD outside ac	R - RPD outside accepted recovery limits	imits		NA - Not	applicable wh	NA - Not applicable where J values or ND results occur	esults occur		

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