Shaw Environmental, Inc.

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Shaw® Shaw Environmental, Inc.

January 9, 2006
Project 101960

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-November 2005 Sampling Event
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 for 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. As discussed in the Remedial Action Work Plan and subsequent revisions, the PCE source area in the vicinity of the former building W is the area of concern being treated, using an in-situ application of sodium permanganate, to achieve the site-specific remedial goal of 7,700 micrograms per liter (ug/L).

A revised RAWP was prepared by Shaw dated June 11, 2004 providing a final plan for the follow-on injection of sodium permanganate as part of the remediation of PCE contaminated groundwater. The Revised RAWP was approved by RIDEM in a letter dated July 27, 2004. The follow-on permanganate injections were started on September 28 and finished on October 4, 2004. Approximately 24,400 pounds of oxidant as sodium permanganate was applied to the treatment area (Figure 2). This status report describes activities conducted in accordance with the approved Revised RAWP dated June 11, 2004.

FIELD ACTIVITIES

The following field activities were conducted on November 28, 2005:

Monitoring Activities

Field parameters were measured in treatment area wells on November 28, 2005. Field measurements included oxidation/reduction potential (ORP), dissolved oxygen (DO), pH, temperature, and specific conductance (SC). Groundwater elevation measurements were also collected. These results are presented in Tables 1 and 2.

Groundwater Sampling

Groundwater samples were collected for analysis for volatile organic compounds (VOCs) (EPA Method 8260), chloride (EPA Method 300.0 Part A), and chemical oxygen demand (COD) (EPA Method 410.4) on November 28, 2005 from 21 monitoring wells within and around the treatment area. One duplicate sample was also collected. Groundwater samples were shipped to STL Westfield laboratory in Westfield, MA for analysis.

SUMMARY OF ANALYTICAL DATA

A summary of the analytical data is contained in Table 3. A copy of the laboratory analytical report is attached to this report. The PCE concentration results for wells MW-101D, MW-101S, MW-201D, MW-202D, MW-202S, and MW-207S are currently above the treatment goal of 7,700 ug/L.

FUTURE ACTIVITIES

Field parameter measurements, groundwater elevation measurements, and groundwater sampling will continue on a quarterly basis. The samples collected in November 2005 constitute the fourth round of quarterly sampling conducted since the follow-on injections were completed in October 2004. The next quarterly sampling event is scheduled to be conducted in February 2006.

If you have any questions, please contact Ed Van Doren at (978) 691-2130.

Sincerely,

SHAW ENVIRONMENTAL, INC.

Edward P. Van Doren, PE, LSP
Project Manager

Attachments

cc: Craig Roy, RIDEM OWR
Greg Simpson, Textron
Dave McCabe, Textron
Jamieson Schiff, Textron
Thomas Dellar, City of Providence
Karriem Van Leesten, City of Providence
Amelie Mailloux, Stop & Shop
Ronald Ruth, Sherin and Lodgen

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 January 9, 2006, certify that the information contained in this report is complete and accurate to the best of my knowledge.

Edward P. Van Doren, PE, LSP
Project Manager

01-12-06
Date:

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 L. Simpson
Project Manager

01/10/06
Date:

TABLE 1
Groundwater Field Parameters
November 2005

Former Gorham Manufacturing Facility
Providence, Rhode Island

Sample Location	Sample Date	pH	Temperature (C°)	Specific Conductance (ms/cm)	Dissolved Oxygen (mg/L)	Oxidation Reduction Potential (mv)
MW-101D	11/28/2005	6.12	15.49	0.056	1.66	120.5
MW-101S	11/28/2005	6.31	14.53	0.991	1.26	106.4
MW-112	11/28/2005	5.79	14.73	0.377	4.38	216.9
MW-116D	11/28/2005	5.68	14.92	0.141	2.89	305.8
MW-116S	11/28/2005	5.72	15.35	0.224	6.25	279.5
MW-201D	11/28/2005	6.97	15.27	1.612	1.69	83.1
MW-201S	11/28/2005	6.65	15.75	1.597	1.45	119.9
MW-202D	11/28/2005	6.02	15.68	1.073	1.75	198.7
MW-202S	11/28/2005	5.8	16.40	0.388	1.91	-70.8
MW-203D	11/28/2005	5.95	15.66	0.630	2.22	240.1
MW-203S	11/28/2005	6.02	15.42	0.853	0.75	243.6
MW-204D	11/28/2005	6.60	15.51	1.209	2.60	314.5
MW-204S	11/28/2005	6.51	15.82	0.896	2.00	324.9
MW-205S	11/28/2005	6.38	15.63	0.059	6.21	233.2
MW-206D	11/28/2005	6.23	16.50	0.382	1.75	228.9
MW-206S	11/28/2005	6.26	16.19	1.165	2.37	280.7
MW-207D	11/28/2005	6.32	16.07	0.976	1.25	259.9
MW-207S	11/28/2005	6.09	15.24	0.633	1.88	254.7
MW-208D	11/28/2005	5.73	16.04	0.866	1.70	248.2
MW-208S	11/28/2005	5.96	15.20	1.346	0.95	71.8
MW-209D	11/28/2005	6.96	15.62	0.513	2.46	117.5

Notes:
C° = degrees Celsius
ms/cm = milliseimens per centimeter
mg/L = milligrams per liter
mv = millivolts

TABLE 2
Water Table Elevations
November 2005

Former Gorham Manufacturing Facility
Providence, Rhode Island

Location	Date	Reference Elevation (Feet)	Depth to Water (Feet)	Groundwater Elevation (Feet)
MW-101D	11/28/2005	98.91	23.76	75.15
MW-101S	11/28/2005	98.90	23.80	75.10
MW-112	11/28/2005	100.63	25.38	75.25
MW-116D	11/28/2005	98.92	23.64	75.28
MW-116S	11/28/2005	99.40	24.05	75.35
MW-201D	11/28/2005	98.80	23.63	75.17
MW-201S	11/28/2005	98.75	23.59	75.16
MW-202D	11/28/2005	98.17	23.11	75.06
MW-202S	11/28/2005	98.06	23.00	75.06
MW-203D	11/28/2005	98.91	23.66	75.25
MW-203S	11/28/2005	98.92	23.69	75.23
MW-204D	11/28/2005	98.88	23.86	75.02
MW-204S	11/28/2005	98.84	23.78	75.06
MW-205	11/28/2005	99.47	24.23	75.24
MW-206D	11/28/2005	98.71	23.60	75.11
MW-206S	11/28/2005	98.55	23.41	75.14
MW-207D	11/28/2005	98.18	23.15	75.03
MW-207S	11/28/2005	98.28	23.24	75.04
MW-208D	11/28/2005	99.68	24.59	75.09
MW-208S	11/28/2005	99.50	24.44	75.06
MW-209D	11/28/2005	100.47	25.21	75.26

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

TABLE 3
Volatile Organic Compounds (VOCs), Chloride, and Chemical Oxygen Demand (COD) in Groundwater
November 2005

Former Gorham Manufacturing Facility
Providence, Rhode Island

CONSTITUENT	UNITS	MW-101D 11/28/2005 Primary	MW-101S 11/28/2005 Primary	MW-101S 11/28/2005 Duplicate	MW-112 11/28/2005 Primary	MW-116D 11/28/2005 Primary	MW-116S 11/28/2005 Primary	MW-201D 11/28/2005 Primary	MW-201S 11/28/2005 Primary	MW-202D 11/28/2005 Primary	MW-202S 11/28/2005 Primary	MW-203D 11/28/2005 Primary	MW-203S 11/28/2005 Primary
1,1,1-Trichloroethane	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	4.3
1,1-Dichloroethane	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	<1.0
1,2,4-Trimethylbenzene	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	3.7
1,3,5-Trimethylbenzene	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	1.5
Chloroform	(ug/l)	<100	<500	<500	0.54J	1.1	<1.0	<100	<20	<1000	<1000	<1.0	<1.0
cis-1,2-Dichloroethene	(ug/l)	<100	380J	350J	0.72J	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	<1.0
Methyltert-butylether	(ug/l)	<100	<500	<500	38	4.8	4.6	<100	14J	<1000	<1000	11	9
Tetrachloroethene	(ug/l)	10000	42000	46000	74	<1.0	1.8	10000	1400	55000	74000	170	65
Trichloroethene	(ug/l)	86J	<500	<500	15	2.3	<1.0	940	190	<1000	<1000	60	120
Trichlorofluoromethane	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	0.79J
m/p-xylene	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	1.4
o-Xylene	(ug/l)	<100	<500	<500	<1.0	<1.0	<1.0	<100	<20	<1000	<1000	<1.0	1
Chloride	(mg/l)	160	180	180	100	140	43	170	340	330	240	170	160
COD	(mg/l)	130	1000	200	46	100	120	60	69	69	49	58	46

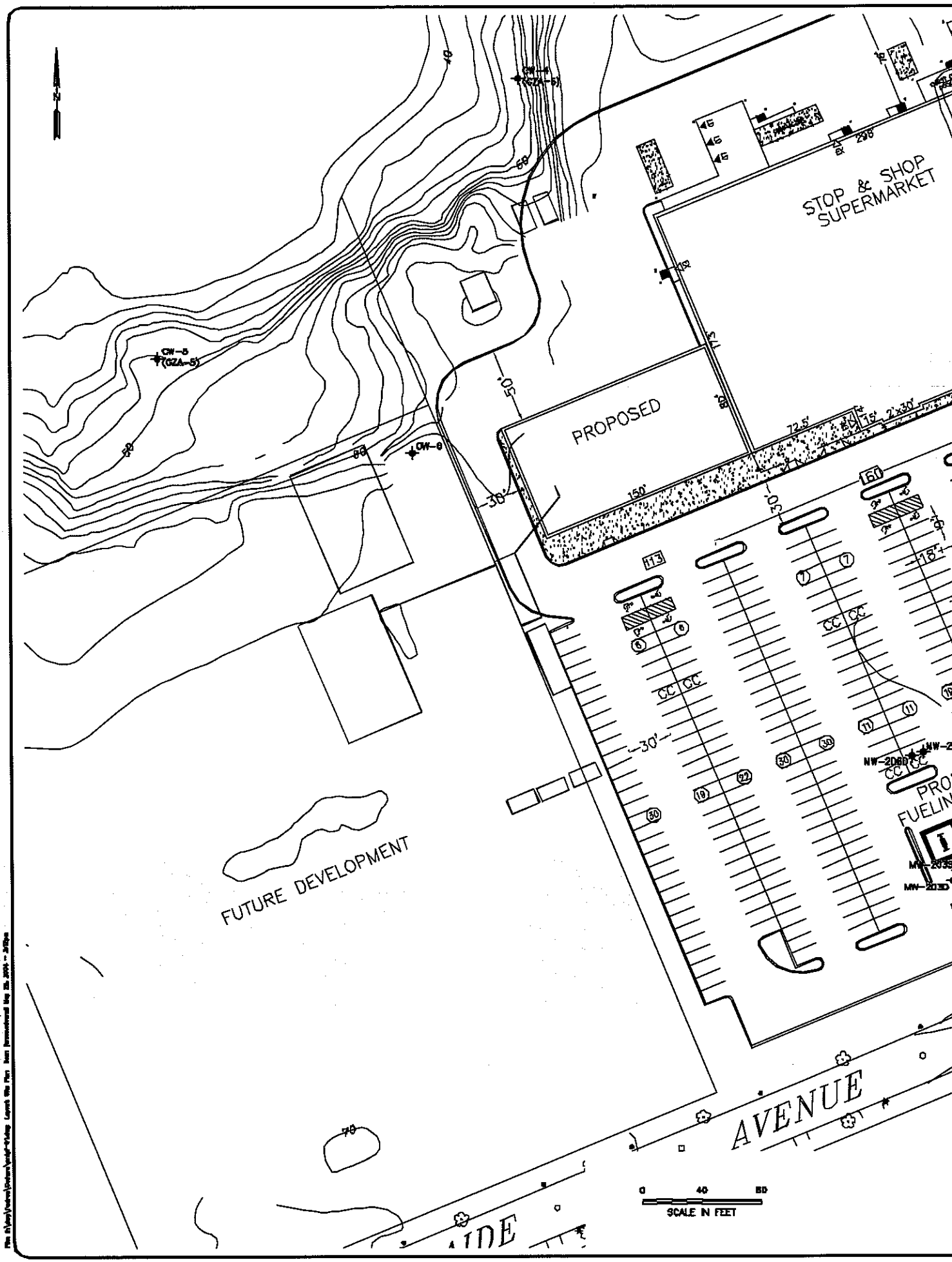
mg/L = milligram per liter
< = compound was not detected.
Value indicated is the method reporting limit.
J = estimated result value.
COD = chemical oxygen demand

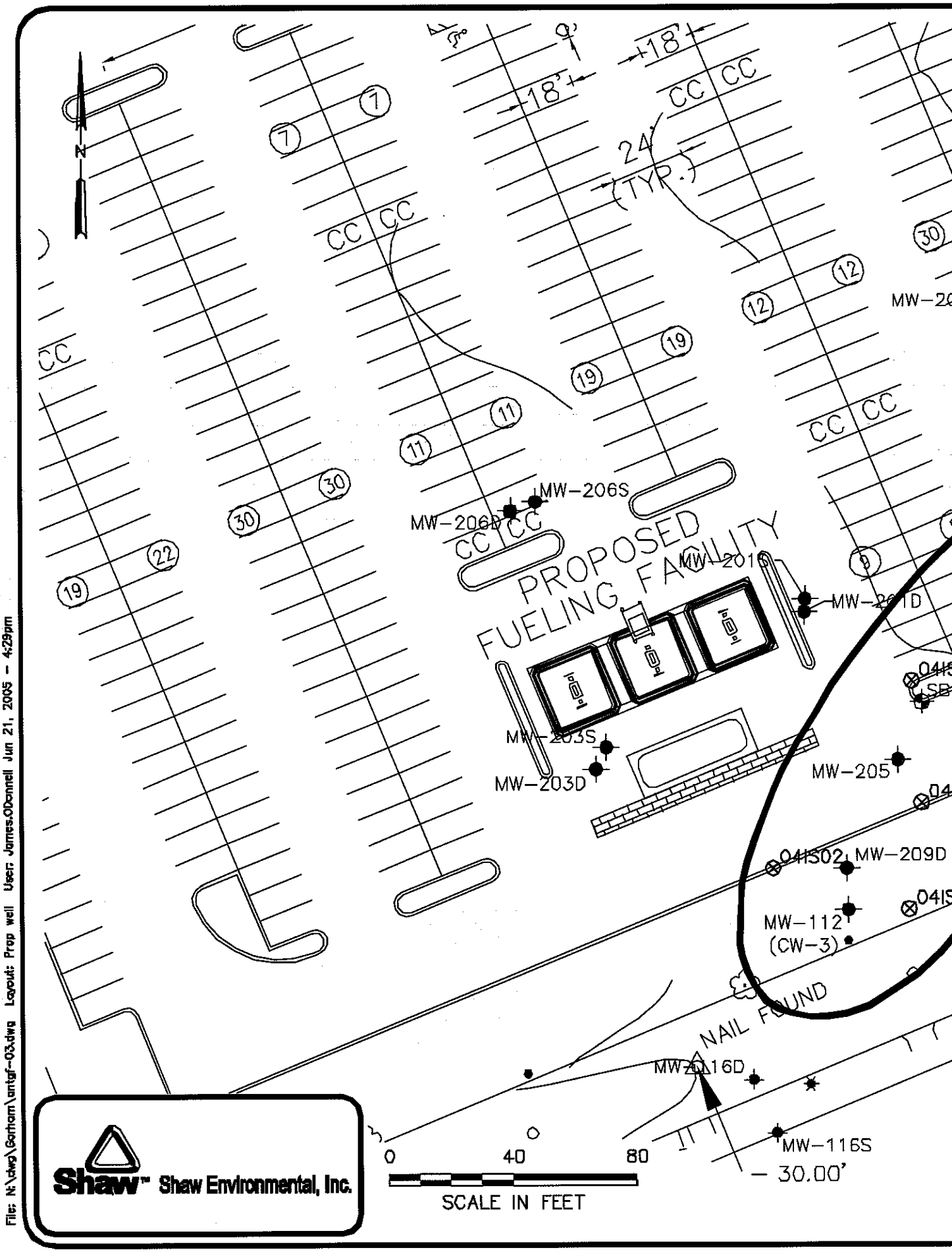
TABLE 3
Volatile Organic Compounds (VOCs), Chloride, and Chemical Oxygen Demand (COD) in Groundwater
November 2005

Former Gorham Manufacturing Facility
Providence, Rhode Island

CONSTITUENT	MW-204D 11/28/2005 Primary	MW-204S 11/28/2005 Primary	MW-205S 11/28/2005 Primary	MW-206D 11/28/2005 Primary	MW-206S 11/28/2005 Primary	MW-207D 11/28/2005 Primary	MW-207S 11/28/2005 Primary	MW-208D 11/28/2005 Primary	MW-208S 11/28/2005 Primary	MW-209D 11/28/2005 Primary
1,1,1-Trichloroethane	<50	43	<10	<10	9.0J	<100	<200	<20	<10	<50
1,1-Dichloroethane	<50	26	<10	<10	<10	<100	<200	<20	<10	<50
1,2,4-Trimethylbenzene	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
1,3,5-Trimethylbenzene	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
Chloroform	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
cis-1,2-Dichloroethene	<50	11J	52	<10	<10	<100	<200	120	170	<50
Methyltert-butylether	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
Tetrachloroethene	4100	1200	250	320	78	5600	8400	470	340	1700
Trichloroethene	370	140	120	170	230	100	<200	13J	18	190
Trichlorofluoromethane	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
m/p-xylene	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
o-Xylene	<50	<20	<10	<10	<10	<100	<200	<20	<10	<50
Chloride	110	69	260	62	150	150	180	230	360	150
COD	<20	34	100	52	<20	34	63	77	28	69

mg/L = milligram per liter
< = compound was not detected. Value indicated is the method reporting limit.
J = estimated result value.
COD = chemical oxygen demand


STOP & SHOP
SUPERMARKET
PROPOSED
FUTURE DEVELOPMENT
AVENUE
CW-5
(GZA-5)
CW-6
CW-7
(GZA-5)
NW-2060
SCALE IN FEET
0
40
80



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S A M P L E I N F O R M A T I O N
Date: 12/20/2005

Job Number.: 230964
Customer...: Shaw E&I Inc.
Attn.....: Edward Van Doren

Project Number.....: 20000347
Customer Project ID....: TEXTRON PROVIDENCE
Project Description....: Textron Providence

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
230964-1	MW-208S	Water	11/28/2005	16:30	11/30/2005	19:40
230964-2	Trip Blank	Water	11/15/2005	11:15	11/30/2005	19:40
230964-3	MW-206D	Water	11/28/2005	06:00	11/30/2005	19:40
230964-4	MW-206S	Water	11/28/2005	06:30	11/30/2005	19:40
230964-5	MW-204D	Water	11/28/2005	07:00	11/30/2005	19:40
230964-6	MW-204S	Water	11/28/2005	07:30	11/30/2005	19:40
230964-7	MW-203D	Water	11/28/2005	08:00	11/30/2005	19:40
230964-8	MW-203S	Water	11/28/2005	08:30	11/30/2005	19:40
230964-9	MW-207D	Water	11/28/2005	09:00	11/30/2005	19:40
230964-10	MW-207S	Water	11/28/2005	09:30	11/30/2005	19:40
230964-11	MW-202D	Water	11/28/2005	10:00	11/30/2005	19:40
230964-12	MW-202S	Water	11/28/2005	10:30	11/30/2005	19:40
230964-13	Duplicate	Water	11/28/2005	11:00	11/30/2005	19:40
230964-14	MW-101D	Water	11/28/2005	11:30	11/30/2005	19:40
230964-15	MW-101S	Water	11/28/2005	12:00	11/30/2005	19:40
230964-16	MW-209D	Water	11/28/2005	12:30	11/30/2005	19:40
230964-17	MW-112	Water	11/28/2005	13:00	11/30/2005	19:40
230964-18	MW-116S	Water	11/28/2005	13:30	11/30/2005	19:40
230964-19	MW-116D	Water	11/28/2005	14:00	11/30/2005	19:40
230964-20	MW-205S	Water	11/28/2005	14:30	11/30/2005	19:40
230964-21	MW-201D	Water	11/28/2005	15:00	11/30/2005	19:40
230964-22	MW-201S	Water	11/28/2005	15:30	11/30/2005	19:40
230964-23	MW-208D	Water	11/28/2005	16:00	11/30/2005	19:40

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-208S
Date Sampled.....: 11/28/2005
Time Sampled.....: 16:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-1
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	360		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	28		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	20	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	10	ug/L	12/02/05	caox
	Bromomethane	ND	U	20	ug/L	12/02/05	caox
	Chloroethane	ND	U	20	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	10	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	10	ug/L	12/02/05	caox
	Acetone	ND	U	500	ug/L	12/02/05	caox
	Methylene chloride	ND	U	20	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	10	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	10	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	10	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	10	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	170		10	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	100	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	10	ug/L	12/02/05	caox
	Chloroform	ND	U	10	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	10	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	10	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	10	ug/L	12/02/05	caox
	Benzene	ND	U	10	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	10	ug/L	12/02/05	caox
	Trichloroethene (TCE)	18		10	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	10	ug/L	12/02/05	caox
	Dibromomethane	ND	U	10	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	10	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	5.0	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	100	ug/L	12/02/05	caox
	Toluene	ND	U	10	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	5.0	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	10	ug/L	12/02/05	caox
	Tetrachloroethene	340		10	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	10	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	100	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	10	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	10	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	10	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	10	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	10	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	10	ug/L	12/02/05	caox
	o-Xylene	ND	U	10	ug/L	12/02/05	caox
	Styrene	ND	U	10	ug/L	12/02/05	caox
	Bromoform	ND	U	10	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	10	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-208S
Date Sampled.....: 11/28/2005
Time Sampled.....: 16:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-1
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	10	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	10	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	30	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	10	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	10	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	10	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	10	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	10	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	10	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	10	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	10	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	10	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	10	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	10	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	10	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	50	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	10	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	6.0	ug/L	12/02/05	caox
	Naphthalene	ND	U	50	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	10	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: Trip Blank
Date Sampled.....: 11/15/2005
Time Sampled.....: 11:15
Sample Matrix.....: Water

Laboratory Sample ID: 230964-2
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1.0	ug/L	12/02/05	caox
	o-Xylene	ND	U	1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: Trip Blank
Date Sampled.....: 11/15/2005
Time Sampled.....: 11:15
Sample Matrix.....: Water

Laboratory Sample ID: 230964-2
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	1,3,5-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-206D
Date Sampled.....: 11/28/2005
Time Sampled.....: 06:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-3
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	62		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	52		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	20	ug/L	12/06/05	caox
	Vinyl chloride	ND	U	10	ug/L	12/06/05	caox
	Bromomethane	ND	U	20	ug/L	12/06/05	caox
	Chloroethane	ND	U	20	ug/L	12/06/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	10	ug/L	12/06/05	caox
	1,1-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	Acetone	ND	U	500	ug/L	12/06/05	caox
	Methylene chloride	ND	U	20	ug/L	12/06/05	caox
	trans-1,2-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	10	ug/L	12/06/05	caox
	1,1-Dichloroethane	ND	U	10	ug/L	12/06/05	caox
	2,2-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	cis-1,2-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	2-Butanone (MEK)	ND	U	100	ug/L	12/06/05	caox
	Bromochloromethane	ND	U	10	ug/L	12/06/05	caox
	Chloroform	ND	U	10	ug/L	12/06/05	caox
	1,1,1-Trichloroethane	ND	U	10	ug/L	12/06/05	caox
	1,1-Dichloropropene	ND	U	10	ug/L	12/06/05	caox
	Carbon tetrachloride	ND	U	10	ug/L	12/06/05	caox
	Benzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dichloroethane	ND	U	10	ug/L	12/06/05	caox
	Trichloroethene (TCE)	170		10	ug/L	12/06/05	caox
	1,2-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	Dibromomethane	ND	U	10	ug/L	12/06/05	caox
	Bromodichloromethane	ND	U	10	ug/L	12/06/05	caox
	cis-1,3-Dichloropropene	ND	U	5.0	ug/L	12/06/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	100	ug/L	12/06/05	caox
	Toluene	ND	U	10	ug/L	12/06/05	caox
	trans-1,3-Dichloropropene	ND	U	5.0	ug/L	12/06/05	caox
	1,1,2-Trichloroethane	ND	U	10	ug/L	12/06/05	caox
	Tetrachloroethene	320		10	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	2-Hexanone (MNBK)	ND	U	100	ug/L	12/06/05	caox
	Dibromochloromethane	ND	U	10	ug/L	12/06/05	caox
	1,2-Dibromoethane (EDB)	ND	U	10	ug/L	12/06/05	caox
	Chlorobenzene	ND	U	10	ug/L	12/06/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	10	ug/L	12/06/05	caox
	Ethylbenzene	ND	U	10	ug/L	12/06/05	caox
	m&p-Xylenes	ND	U	10	ug/L	12/06/05	caox
	o-Xylene	ND	U	10	ug/L	12/06/05	caox
	Styrene	ND	U	10	ug/L	12/06/05	caox
	Bromoform	ND	U	10	ug/L	12/06/05	caox
	Isopropylbenzene	ND	U	10	ug/L	12/06/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-206D
Date Sampled.....: 11/28/2005
Time Sampled.....: 06:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-3
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	10	ug/L	12/06/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	10	ug/L	12/06/05	caox
	1,2,3-Trichloropropane	ND	U	30	ug/L	12/06/05	caox
	n-Propylbenzene	ND	U	10	ug/L	12/06/05	caox
	2-Chlorotoluene	ND	U	10	ug/L	12/06/05	caox
	1,3,5-Trimethylbenzene	ND	U	10	ug/L	12/06/05	caox
	4-Chlorotoluene	ND	U	10	ug/L	12/06/05	caox
	tert-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,2,4-Trimethylbenzene	ND	U	10	ug/L	12/06/05	caox
	sec-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,3-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	p-Isopropyltoluene	ND	U	10	ug/L	12/06/05	caox
	1,4-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	n-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	50	ug/L	12/06/05	caox
	1,2,4-Trichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	Hexachlorobutadiene	ND	U	6.0	ug/L	12/06/05	caox
	Naphthalene	ND	U	50	ug/L	12/06/05	caox
	1,2,3-Trichlorobenzene	ND	U	10	ug/L	12/06/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-206S
Date Sampled.....: 11/28/2005
Time Sampled.....: 06:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-4
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	150		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	ND	U	20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	20	ug/L	12/06/05	caox
	Vinyl chloride	ND	U	10	ug/L	12/06/05	caox
	Bromomethane	ND	U	20	ug/L	12/06/05	caox
	Chloroethane	ND	U	20	ug/L	12/06/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	10	ug/L	12/06/05	caox
	1,1-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	Acetone	ND	U	500	ug/L	12/06/05	caox
	Methylene chloride	ND	U	20	ug/L	12/06/05	caox
	trans-1,2-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	10	ug/L	12/06/05	caox
	1,1-Dichloroethane	ND	U	10	ug/L	12/06/05	caox
	2,2-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	cis-1,2-Dichloroethene	ND	U	10	ug/L	12/06/05	caox
	2-Butanone (MEK)	ND	U	100	ug/L	12/06/05	caox
	Bromochloromethane	ND	U	10	ug/L	12/06/05	caox
	Chloroform	ND	U	10	ug/L	12/06/05	caox
	1,1,1-Trichloroethane	9.0	J	10	ug/L	12/06/05	caox
	1,1-Dichloropropene	ND	U	10	ug/L	12/06/05	caox
	Carbon tetrachloride	ND	U	10	ug/L	12/06/05	caox
	Benzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dichloroethane	ND	U	10	ug/L	12/06/05	caox
	Trichloroethene (TCE)	230		10	ug/L	12/06/05	caox
	1,2-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	Dibromomethane	ND	U	10	ug/L	12/06/05	caox
	Bromodichloromethane	ND	U	10	ug/L	12/06/05	caox
	cis-1,3-Dichloropropene	ND	U	5.0	ug/L	12/06/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	100	ug/L	12/06/05	caox
	Toluene	ND	U	10	ug/L	12/06/05	caox
	trans-1,3-Dichloropropene	ND	U	5.0	ug/L	12/06/05	caox
	1,1,2-Trichloroethane	ND	U	10	ug/L	12/06/05	caox
	Tetrachloroethene	78		10	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	10	ug/L	12/06/05	caox
	2-Hexanone (MNBK)	ND	U	100	ug/L	12/06/05	caox
	Dibromochloromethane	ND	U	10	ug/L	12/06/05	caox
	1,2-Dibromoethane (EDB)	ND	U	10	ug/L	12/06/05	caox
	Chlorobenzene	ND	U	10	ug/L	12/06/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	10	ug/L	12/06/05	caox
	Ethylbenzene	ND	U	10	ug/L	12/06/05	caox
	m&p-Xylenes	ND	U	10	ug/L	12/06/05	caox
	o-Xylene	ND	U	10	ug/L	12/06/05	caox
	Styrene	ND	U	10	ug/L	12/06/05	caox
	Bromoform	ND	U	10	ug/L	12/06/05	caox
	Isopropylbenzene	ND	U	10	ug/L	12/06/05	caox

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-206S
Date Sampled.....: 11/28/2005
Time Sampled.....: 06:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-4
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	10	ug/L	12/06/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	10	ug/L	12/06/05	caox
	1,2,3-Trichloropropane	ND	U	30	ug/L	12/06/05	caox
	n-Propylbenzene	ND	U	10	ug/L	12/06/05	caox
	2-Chlorotoluene	ND	U	10	ug/L	12/06/05	caox
	1,3,5-Trimethylbenzene	ND	U	10	ug/L	12/06/05	caox
	4-Chlorotoluene	ND	U	10	ug/L	12/06/05	caox
	tert-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,2,4-Trimethylbenzene	ND	U	10	ug/L	12/06/05	caox
	sec-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,3-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	p-Isopropyltoluene	ND	U	10	ug/L	12/06/05	caox
	1,4-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	n-Butylbenzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	50	ug/L	12/06/05	caox
	1,2,4-Trichlorobenzene	ND	U	10	ug/L	12/06/05	caox
	Hexachlorobutadiene	ND	U	6.0	ug/L	12/06/05	caox
	Naphthalene	ND	U	50	ug/L	12/06/05	caox
	1,2,3-Trichlorobenzene	ND	U	10	ug/L	12/06/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-204D
Date Sampled.....: 11/28/2005
Time Sampled.....: 07:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-5
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	110		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	ND	U	20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	100	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	50	ug/L	12/02/05	caox
	Bromomethane	ND	U	100	ug/L	12/02/05	caox
	Chloroethane	ND	U	100	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	Acetone	ND	U	2500	ug/L	12/02/05	caox
	Methylene chloride	ND	U	100	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	50	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	500	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	50	ug/L	12/02/05	caox
	Chloroform	ND	U	50	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	50	ug/L	12/02/05	caox
	Benzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	50	ug/L	12/02/05	caox
	Trichloroethene (TCE)	370		50	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	Dibromomethane	ND	U	50	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	50	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	25	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	500	ug/L	12/02/05	caox
	Toluene	ND	U	50	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	25	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	50	ug/L	12/02/05	caox
	Tetrachloroethene	4100		50	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	500	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	50	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	50	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	50	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	50	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	50	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	50	ug/L	12/02/05	caox
	o-Xylene	ND	U	50	ug/L	12/02/05	caox
	Styrene	ND	U	50	ug/L	12/02/05	caox
	Bromoform	ND	U	50	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	50	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-204D
Date Sampled.....: 11/28/2005
Time Sampled.....: 07:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-5
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	50	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	50	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	150	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	50	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	50	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	50	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	50	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	50	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	50	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	250	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	30	ug/L	12/02/05	caox
	Naphthalene	ND	U	250	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	50	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-204S
Date Sampled.....: 11/28/2005
Time Sampled.....: 07:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-6
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	69		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	34		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	40	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	20	ug/L	12/02/05	caox
	Bromomethane	ND	U	40	ug/L	12/02/05	caox
	Chloroethane	ND	U	40	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	20	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	20	ug/L	12/02/05	caox
	Acetone	ND	U	1000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	40	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	20	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	20	ug/L	12/02/05	caox
	1,1-Dichloroethane	26		20	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	20	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	11	J	20	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	200	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	20	ug/L	12/02/05	caox
	Chloroform	ND	U	20	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	43		20	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	20	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	20	ug/L	12/02/05	caox
	Benzene	ND	U	20	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	20	ug/L	12/02/05	caox
	Trichloroethene (TCE)	140		20	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	20	ug/L	12/02/05	caox
	Dibromomethane	ND	U	20	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	20	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	10	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	200	ug/L	12/02/05	caox
	Toluene	ND	U	20	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	10	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	20	ug/L	12/02/05	caox
	Tetrachloroethene	1200		20	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	20	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	200	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	20	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	20	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	20	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	20	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	20	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	20	ug/L	12/02/05	caox
	o-Xylene	ND	U	20	ug/L	12/02/05	caox
	Styrene	ND	U	20	ug/L	12/02/05	caox
	Bromoform	ND	U	20	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	20	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-204S
Date Sampled.....: 11/28/2005
Time Sampled.....: 07:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-6
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	20	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	20	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	60	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	20	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	20	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	20	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	20	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	20	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	20	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	20	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	20	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	20	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	20	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	20	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	20	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	100	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	20	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	12	ug/L	12/02/05	caox
	Naphthalene	ND	U	100	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	20	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-203D
Date Sampled.....: 11/28/2005
Time Sampled.....: 08:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-7
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	170		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	58		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	11		1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	60		1.0	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	170		5.0	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1.0	ug/L	12/02/05	caox
	o-Xylene	ND	U	1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-203D
Date Sampled.....: 11/28/2005
Time Sampled.....: 08:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-7
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-203S
Date Sampled.....: 11/28/2005
Time Sampled.....: 08:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-8
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	160		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	46		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	0.79	J	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	9.0		1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	4.3		1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	120		5.0	ug/L	12/06/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	65		1.0	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	1.4		1.0	ug/L	12/02/05	caox
	o-Xylene	1.0		1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-203S
Date Sampled.....: 11/28/2005
Time Sampled.....: 08:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-8
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	1.5		1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	3.7		1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-207D
Date Sampled.....: 11/28/2005
Time Sampled.....: 09:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-9
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	150		20	mg/L	12/13/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	34		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	200	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	100	ug/L	12/02/05	caox
	Bromomethane	ND	U	200	ug/L	12/02/05	caox
	Chloroethane	ND	U	200	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	Acetone	ND	U	5000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	200	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	100	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	1000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	100	ug/L	12/02/05	caox
	Chloroform	ND	U	100	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	100	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	100	ug/L	12/02/05	caox
	Benzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	100	ug/L	12/02/05	caox
	Trichloroethene (TCE)	100		100	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	Dibromomethane	ND	U	100	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	100	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	1000	ug/L	12/02/05	caox
	Toluene	ND	U	100	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	100	ug/L	12/02/05	caox
	Tetrachloroethene	5600		100	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	1000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	100	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	100	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	100	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	100	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	100	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	100	ug/L	12/02/05	caox
	o-Xylene	ND	U	100	ug/L	12/02/05	caox
	Styrene	ND	U	100	ug/L	12/02/05	caox
	Bromoform	ND	U	100	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	100	ug/L	12/02/05	caox

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-207D
Date Sampled.....: 11/28/2005
Time Sampled.....: 09:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-9
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	100	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	100	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	300	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	100	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	100	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	100	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	100	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	100	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	100	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	500	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	60	ug/L	12/02/05	caox
	Naphthalene	ND	U	500	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	100	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-207S
Date Sampled.....: 11/28/2005
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-10
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	180		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	63		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	400	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	200	ug/L	12/02/05	caox
	Bromomethane	ND	U	400	ug/L	12/02/05	caox
	Chloroethane	ND	U	400	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	200	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	200	ug/L	12/02/05	caox
	Acetone	ND	U	10000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	400	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	200	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	200	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	200	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	200	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	200	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	2000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	200	ug/L	12/02/05	caox
	Chloroform	ND	U	200	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	200	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	200	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	200	ug/L	12/02/05	caox
	Benzene	ND	U	200	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	200	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	200	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	200	ug/L	12/02/05	caox
	Dibromomethane	ND	U	200	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	200	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	100	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	2000	ug/L	12/02/05	caox
	Toluene	ND	U	200	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	100	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	200	ug/L	12/02/05	caox
	Tetrachloroethene	8400		200	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	200	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	2000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	200	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	200	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	200	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	200	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	200	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	200	ug/L	12/02/05	caox
	o-Xylene	ND	U	200	ug/L	12/02/05	caox
	Styrene	ND	U	200	ug/L	12/02/05	caox
	Bromoform	ND	U	200	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	200	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-207S
Date Sampled.....: 11/28/2005
Time Sampled.....: 09:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-10
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	200	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	200	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	600	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	200	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	200	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	200	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	200	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	200	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	200	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	200	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	200	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	200	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	200	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	200	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	200	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	1000	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	200	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	120	ug/L	12/02/05	caox
	Naphthalene	ND	U	1000	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	200	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-202D
Date Sampled.....: 11/28/2005
Time Sampled.....: 10:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-11
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	330		20	mg/L	12/14/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	69		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2000	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1000	ug/L	12/02/05	caox
	Bromomethane	ND	U	2000	ug/L	12/02/05	caox
	Chloroethane	ND	U	2000	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	Acetone	ND	U	50000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2000	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1000	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1000	ug/L	12/02/05	caox
	Chloroform	ND	U	1000	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1000	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1000	ug/L	12/02/05	caox
	Benzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1000	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1000	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1000	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10000	ug/L	12/02/05	caox
	Toluene	ND	U	1000	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1000	ug/L	12/02/05	caox
	Tetrachloroethene	55000		1000	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1000	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1000	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1000	ug/L	12/02/05	caox
	o-Xylene	ND	U	1000	ug/L	12/02/05	caox
	Styrene	ND	U	1000	ug/L	12/02/05	caox
	Bromoform	ND	U	1000	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1000	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-202D
Date Sampled.....: 11/28/2005
Time Sampled.....: 10:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-11
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1000	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3000	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1000	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1000	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1000	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1000	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5000	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	600	ug/L	12/02/05	caox
	Naphthalene	ND	U	5000	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1000	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-202S
Date Sampled.....: 11/28/2005
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-12
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	240		20	mg/L	12/14/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	49		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2000	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1000	ug/L	12/02/05	caox
	Bromomethane	ND	U	2000	ug/L	12/02/05	caox
	Chloroethane	ND	U	2000	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	Acetone	ND	U	50000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2000	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1000	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1000	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1000	ug/L	12/02/05	caox
	Chloroform	ND	U	1000	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1000	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1000	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1000	ug/L	12/02/05	caox
	Benzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1000	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1000	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1000	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10000	ug/L	12/02/05	caox
	Toluene	ND	U	1000	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1000	ug/L	12/02/05	caox
	Tetrachloroethene	74000		1000	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1000	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1000	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1000	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1000	ug/L	12/02/05	caox
	o-Xylene	ND	U	1000	ug/L	12/02/05	caox
	Styrene	ND	U	1000	ug/L	12/02/05	caox
	Bromoform	ND	U	1000	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1000	ug/L	12/02/05	caox

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-202S
Date Sampled.....: 11/28/2005
Time Sampled.....: 10:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-12
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1000	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3000	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1000	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1000	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1000	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1000	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1000	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5000	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1000	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	600	ug/L	12/02/05	caox
	Naphthalene	ND	U	5000	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1000	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: Duplicate
Date Sampled.....: 11/28/2005
Time Sampled.....: 11:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-13
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	180		20	mg/L	12/14/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	200		40	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	1000	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	500	ug/L	12/02/05	caox
	Bromomethane	ND	U	1000	ug/L	12/02/05	caox
	Chloroethane	ND	U	1000	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	500	ug/L	12/02/05	caox
	Acetone	ND	U	25000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	1000	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	500	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	500	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	350	J	500	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	5000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	500	ug/L	12/02/05	caox
	Chloroform	ND	U	500	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	500	ug/L	12/02/05	caox
	Benzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	500	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	Dibromomethane	ND	U	500	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	500	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	250	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	5000	ug/L	12/02/05	caox
	Toluene	ND	U	500	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	250	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	500	ug/L	12/02/05	caox
	Tetrachloroethene	46000		1000	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	5000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	500	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	500	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	500	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	500	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	500	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	500	ug/L	12/02/05	caox
	o-Xylene	ND	U	500	ug/L	12/02/05	caox
	Styrene	ND	U	500	ug/L	12/02/05	caox
	Bromoform	ND	U	500	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	500	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: Duplicate
Date Sampled.....: 11/28/2005
Time Sampled.....: 11:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-13
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	500	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	500	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	1500	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	500	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	500	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	500	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	500	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	500	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	500	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	2500	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	300	ug/L	12/02/05	caox
	Naphthalene	ND	U	2500	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	500	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-101D
Date Sampled.....: 11/28/2005
Time Sampled.....: 11:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-14
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	160		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	130		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	200	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	100	ug/L	12/02/05	caox
	Bromomethane	ND	U	200	ug/L	12/02/05	caox
	Chloroethane	ND	U	200	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	Acetone	ND	U	5000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	200	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	100	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	100	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	1000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	100	ug/L	12/02/05	caox
	Chloroform	ND	U	100	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	100	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	100	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	100	ug/L	12/02/05	caox
	Benzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	100	ug/L	12/02/05	caox
	Trichloroethene (TCE)	86	J	100	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	Dibromomethane	ND	U	100	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	100	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	1000	ug/L	12/02/05	caox
	Toluene	ND	U	100	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	100	ug/L	12/02/05	caox
	Tetrachloroethene	10000		200	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	100	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	1000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	100	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	100	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	100	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	100	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	100	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	100	ug/L	12/02/05	caox
	o-Xylene	ND	U	100	ug/L	12/02/05	caox
	Styrene	ND	U	100	ug/L	12/02/05	caox
	Bromoform	ND	U	100	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	100	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-101D
Date Sampled.....: 11/28/2005
Time Sampled.....: 11:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-14
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	100	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	100	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	300	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	100	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	100	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	100	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	100	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	100	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	100	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	500	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	100	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	60	ug/L	12/02/05	caox
	Naphthalene	ND	U	500	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	100	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-101S
Date Sampled.....: 11/28/2005
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-15
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	180		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	1000		200	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	1000	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	500	ug/L	12/02/05	caox
	Bromomethane	ND	U	1000	ug/L	12/02/05	caox
	Chloroethane	ND	U	1000	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	500	ug/L	12/02/05	caox
	Acetone	ND	U	25000	ug/L	12/02/05	caox
	Methylene chloride	ND	U	1000	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	500	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	500	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	380	J	500	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	5000	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	500	ug/L	12/02/05	caox
	Chloroform	ND	U	500	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	500	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	500	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	500	ug/L	12/02/05	caox
	Benzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	500	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	Dibromomethane	ND	U	500	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	500	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	250	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	5000	ug/L	12/02/05	caox
	Toluene	ND	U	500	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	250	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	500	ug/L	12/02/05	caox
	Tetrachloroethene	42000		1000	ug/L	12/06/05	caox
	1,3-Dichloropropane	ND	U	500	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	5000	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	500	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	500	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	500	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	500	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	500	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	500	ug/L	12/02/05	caox
	o-Xylene	ND	U	500	ug/L	12/02/05	caox
	Styrene	ND	U	500	ug/L	12/02/05	caox
	Bromoform	ND	U	500	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	500	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-101S
Date Sampled.....: 11/28/2005
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-15
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	500	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	500	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	1500	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	500	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	500	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	500	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	500	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	500	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	500	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	2500	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	500	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	300	ug/L	12/02/05	caox
	Naphthalene	ND	U	2500	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	500	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-209D
Date Sampled.....: 11/28/2005
Time Sampled.....: 12:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-16
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	150		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	69		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	100	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	50	ug/L	12/02/05	caox
	Bromomethane	ND	U	100	ug/L	12/02/05	caox
	Chloroethane	ND	U	100	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	Acetone	ND	U	2500	ug/L	12/02/05	caox
	Methylene chloride	ND	U	100	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	50	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	50	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	500	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	50	ug/L	12/02/05	caox
	Chloroform	ND	U	50	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	50	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	50	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	50	ug/L	12/02/05	caox
	Benzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	50	ug/L	12/02/05	caox
	Trichloroethene (TCE)	190		50	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	Dibromomethane	ND	U	50	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	50	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	25	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	500	ug/L	12/02/05	caox
	Toluene	ND	U	50	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	25	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	50	ug/L	12/02/05	caox
	Tetrachloroethene	1700		50	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	50	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	500	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	50	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	50	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	50	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	50	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	50	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	50	ug/L	12/02/05	caox
	o-Xylene	ND	U	50	ug/L	12/02/05	caox
	Styrene	ND	U	50	ug/L	12/02/05	caox
	Bromoform	ND	U	50	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	50	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-209D
Date Sampled.....: 11/28/2005
Time Sampled.....: 12:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-16
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	50	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	50	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	150	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	50	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	50	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	50	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	50	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	50	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	50	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	250	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	50	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	30	ug/L	12/02/05	caox
	Naphthalene	ND	U	250	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	50	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-112
Date Sampled.....: 11/28/2005
Time Sampled.....: 13:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-17
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	100		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	46		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	38		1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	0.72	J	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	0.54	J	1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	15		1.0	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	74		1.0	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1.0	ug/L	12/02/05	caox
	o-Xylene	ND	U	1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-112
Date Sampled.....: 11/28/2005
Time Sampled.....: 13:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-17
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-116S
Date Sampled.....: 11/28/2005
Time Sampled.....: 13:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-18
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	43		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	120		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	4.6		1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	1.8		1.0	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1.0	ug/L	12/02/05	caox
	o-Xylene	ND	U	1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-116S
Date Sampled.....: 11/28/2005
Time Sampled.....: 13:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-18
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-116D
Date Sampled.....: 11/28/2005
Time Sampled.....: 14:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-19
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	140		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	100		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	2.0	ug/L	12/02/05	caox
	Vinyl chloride	ND	U	1.0	ug/L	12/02/05	caox
	Bromomethane	ND	U	2.0	ug/L	12/02/05	caox
	Chloroethane	ND	U	2.0	ug/L	12/02/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Acetone	ND	U	50	ug/L	12/02/05	caox
	Methylene chloride	ND	U	2.0	ug/L	12/02/05	caox
	trans-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	Methyl-tert-butyl-ether (MTBE)	4.8		1.0	ug/L	12/02/05	caox
	1,1-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	2,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,2-Dichloroethene	ND	U	1.0	ug/L	12/02/05	caox
	2-Butanone (MEK)	ND	U	10	ug/L	12/02/05	caox
	Bromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	Chloroform	1.1		1.0	ug/L	12/02/05	caox
	1,1,1-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,1-Dichloropropene	ND	U	1.0	ug/L	12/02/05	caox
	Carbon tetrachloride	ND	U	1.0	ug/L	12/02/05	caox
	Benzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Trichloroethene (TCE)	2.3		1.0	ug/L	12/02/05	caox
	1,2-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	Dibromomethane	ND	U	1.0	ug/L	12/02/05	caox
	Bromodichloromethane	ND	U	1.0	ug/L	12/02/05	caox
	cis-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	10	ug/L	12/02/05	caox
	Toluene	ND	U	1.0	ug/L	12/02/05	caox
	trans-1,3-Dichloropropene	ND	U	0.50	ug/L	12/02/05	caox
	1,1,2-Trichloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Tetrachloroethene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichloropropane	ND	U	1.0	ug/L	12/02/05	caox
	2-Hexanone (MNBK)	ND	U	10	ug/L	12/02/05	caox
	Dibromochloromethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromoethane (EDB)	ND	U	1.0	ug/L	12/02/05	caox
	Chlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	Ethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	m&p-Xylenes	ND	U	1.0	ug/L	12/02/05	caox
	o-Xylene	ND	U	1.0	ug/L	12/02/05	caox
	Styrene	ND	U	1.0	ug/L	12/02/05	caox
	Bromoform	ND	U	1.0	ug/L	12/02/05	caox
	Isopropylbenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-116D
Date Sampled.....: 11/28/2005
Time Sampled.....: 14:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-19
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	1.0	ug/L	12/02/05	caox
	1,2,3-Trichloropropane	ND	U	3.0	ug/L	12/02/05	caox
	n-Propylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	2-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,3,5-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	4-Chlorotoluene	ND	U	1.0	ug/L	12/02/05	caox
	tert-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2,4-Trimethylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	sec-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,3-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	p-Isopropyltoluene	ND	U	1.0	ug/L	12/02/05	caox
	1,4-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	n-Butylbenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	5.0	ug/L	12/02/05	caox
	1,2,4-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox
	Hexachlorobutadiene	ND	U	0.60	ug/L	12/02/05	caox
	Naphthalene	ND	U	5.0	ug/L	12/02/05	caox
	1,2,3-Trichlorobenzene	ND	U	1.0	ug/L	12/02/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-205S
Date Sampled.....: 11/28/2005
Time Sampled.....: 14:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-20
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	260		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	100		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	20	ug/L	12/07/05	caox
	Vinyl chloride	ND	U	10	ug/L	12/07/05	caox
	Bromomethane	ND	U	20	ug/L	12/07/05	caox
	Chloroethane	ND	U	20	ug/L	12/07/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	10	ug/L	12/07/05	caox
	1,1-Dichloroethene	ND	U	10	ug/L	12/07/05	caox
	Acetone	ND	U	500	ug/L	12/07/05	caox
	Methylene chloride	ND	U	20	ug/L	12/07/05	caox
	trans-1,2-Dichloroethene	ND	U	10	ug/L	12/07/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	10	ug/L	12/07/05	caox
	1,1-Dichloroethane	ND	U	10	ug/L	12/07/05	caox
	2,2-Dichloropropane	ND	U	10	ug/L	12/07/05	caox
	cis-1,2-Dichloroethene	52		10	ug/L	12/07/05	caox
	2-Butanone (MEK)	ND	U	100	ug/L	12/07/05	caox
	Bromochloromethane	ND	U	10	ug/L	12/07/05	caox
	Chloroform	ND	U	10	ug/L	12/07/05	caox
	1,1,1-Trichloroethane	ND	U	10	ug/L	12/07/05	caox
	1,1-Dichloropropene	ND	U	10	ug/L	12/07/05	caox
	Carbon tetrachloride	ND	U	10	ug/L	12/07/05	caox
	Benzene	ND	U	10	ug/L	12/07/05	caox
	1,2-Dichloroethane	ND	U	10	ug/L	12/07/05	caox
	Trichloroethene (TCE)	120		10	ug/L	12/07/05	caox
	1,2-Dichloropropane	ND	U	10	ug/L	12/07/05	caox
	Dibromomethane	ND	U	10	ug/L	12/07/05	caox
	Bromodichloromethane	ND	U	10	ug/L	12/07/05	caox
	cis-1,3-Dichloropropene	ND	U	5.0	ug/L	12/07/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	100	ug/L	12/07/05	caox
	Toluene	ND	U	10	ug/L	12/07/05	caox
	trans-1,3-Dichloropropene	ND	U	5.0	ug/L	12/07/05	caox
	1,1,2-Trichloroethane	ND	U	10	ug/L	12/07/05	caox
	Tetrachloroethene	250		10	ug/L	12/07/05	caox
	1,3-Dichloropropane	ND	U	10	ug/L	12/07/05	caox
	2-Hexanone (MNBK)	ND	U	100	ug/L	12/07/05	caox
	Dibromochloromethane	ND	U	10	ug/L	12/07/05	caox
	1,2-Dibromoethane (EDB)	ND	U	10	ug/L	12/07/05	caox
	Chlorobenzene	ND	U	10	ug/L	12/07/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	10	ug/L	12/07/05	caox
	Ethylbenzene	ND	U	10	ug/L	12/07/05	caox
	m&p-Xylenes	ND	U	10	ug/L	12/07/05	caox
	o-Xylene	ND	U	10	ug/L	12/07/05	caox
	Styrene	ND	U	10	ug/L	12/07/05	caox
	Bromoform	ND	U	10	ug/L	12/07/05	caox
	Isopropylbenzene	ND	U	10	ug/L	12/07/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-205S
Date Sampled.....: 11/28/2005
Time Sampled.....: 14:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-20
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	10	ug/L	12/07/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	10	ug/L	12/07/05	caox
	1,2,3-Trichloropropane	ND	U	30	ug/L	12/07/05	caox
	n-Propylbenzene	ND	U	10	ug/L	12/07/05	caox
	2-Chlorotoluene	ND	U	10	ug/L	12/07/05	caox
	1,3,5-Trimethylbenzene	ND	U	10	ug/L	12/07/05	caox
	4-Chlorotoluene	ND	U	10	ug/L	12/07/05	caox
	tert-Butylbenzene	ND	U	10	ug/L	12/07/05	caox
	1,2,4-Trimethylbenzene	ND	U	10	ug/L	12/07/05	caox
	sec-Butylbenzene	ND	U	10	ug/L	12/07/05	caox
	1,3-Dichlorobenzene	ND	U	10	ug/L	12/07/05	caox
	p-Isopropyltoluene	ND	U	10	ug/L	12/07/05	caox
	1,4-Dichlorobenzene	ND	U	10	ug/L	12/07/05	caox
	n-Butylbenzene	ND	U	10	ug/L	12/07/05	caox
	1,2-Dichlorobenzene	ND	U	10	ug/L	12/07/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	50	ug/L	12/07/05	caox
	1,2,4-Trichlorobenzene	ND	U	10	ug/L	12/07/05	caox
	Hexachlorobutadiene	ND	U	6.0	ug/L	12/07/05	caox
	Naphthalene	ND	U	50	ug/L	12/07/05	caox
	1,2,3-Trichlorobenzene	ND	U	10	ug/L	12/07/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-201D
Date Sampled.....: 11/28/2005
Time Sampled.....: 15:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-21
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	170		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	60		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	200	ug/L	12/03/05	caox
	Vinyl chloride	ND	U	100	ug/L	12/03/05	caox
	Bromomethane	ND	U	200	ug/L	12/03/05	caox
	Chloroethane	ND	U	200	ug/L	12/03/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	100	ug/L	12/03/05	caox
	1,1-Dichloroethene	ND	U	100	ug/L	12/03/05	caox
	Acetone	ND	U	5000	ug/L	12/03/05	caox
	Methylene chloride	ND	U	200	ug/L	12/03/05	caox
	trans-1,2-Dichloroethene	ND	U	100	ug/L	12/03/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	100	ug/L	12/03/05	caox
	1,1-Dichloroethane	ND	U	100	ug/L	12/03/05	caox
	2,2-Dichloropropane	ND	U	100	ug/L	12/03/05	caox
	cis-1,2-Dichloroethene	ND	U	100	ug/L	12/03/05	caox
	2-Butanone (MEK)	ND	U	1000	ug/L	12/03/05	caox
	Bromochloromethane	ND	U	100	ug/L	12/03/05	caox
	Chloroform	ND	U	100	ug/L	12/03/05	caox
	1,1,1-Trichloroethane	ND	U	100	ug/L	12/03/05	caox
	1,1-Dichloropropene	ND	U	100	ug/L	12/03/05	caox
	Carbon tetrachloride	ND	U	100	ug/L	12/03/05	caox
	Benzene	ND	U	100	ug/L	12/03/05	caox
	1,2-Dichloroethane	ND	U	100	ug/L	12/03/05	caox
	Trichloroethene (TCE)	940		100	ug/L	12/03/05	caox
	1,2-Dichloropropane	ND	U	100	ug/L	12/03/05	caox
	Dibromomethane	ND	U	100	ug/L	12/03/05	caox
	Bromodichloromethane	ND	U	100	ug/L	12/03/05	caox
	cis-1,3-Dichloropropene	ND	U	50	ug/L	12/03/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	1000	ug/L	12/03/05	caox
	Toluene	ND	U	100	ug/L	12/03/05	caox
	trans-1,3-Dichloropropene	ND	U	50	ug/L	12/03/05	caox
	1,1,2-Trichloroethane	ND	U	100	ug/L	12/03/05	caox
	Tetrachloroethene	10000		200	ug/L	12/07/05	caox
	1,3-Dichloropropane	ND	U	100	ug/L	12/03/05	caox
	2-Hexanone (MNBK)	ND	U	1000	ug/L	12/03/05	caox
	Dibromochloromethane	ND	U	100	ug/L	12/03/05	caox
	1,2-Dibromoethane (EDB)	ND	U	100	ug/L	12/03/05	caox
	Chlorobenzene	ND	U	100	ug/L	12/03/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	100	ug/L	12/03/05	caox
	Ethylbenzene	ND	U	100	ug/L	12/03/05	caox
	m&p-Xylenes	ND	U	100	ug/L	12/03/05	caox
	o-Xylene	ND	U	100	ug/L	12/03/05	caox
	Styrene	ND	U	100	ug/L	12/03/05	caox
	Bromoform	ND	U	100	ug/L	12/03/05	caox
	Isopropylbenzene	ND	U	100	ug/L	12/03/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-201D
Date Sampled.....: 11/28/2005
Time Sampled.....: 15:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-21
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	100	ug/L	12/03/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	100	ug/L	12/03/05	caox
	1,2,3-Trichloropropane	ND	U	300	ug/L	12/03/05	caox
	n-Propylbenzene	ND	U	100	ug/L	12/03/05	caox
	2-Chlorotoluene	ND	U	100	ug/L	12/03/05	caox
	1,3,5-Trimethylbenzene	ND	U	100	ug/L	12/03/05	caox
	4-Chlorotoluene	ND	U	100	ug/L	12/03/05	caox
	tert-Butylbenzene	ND	U	100	ug/L	12/03/05	caox
	1,2,4-Trimethylbenzene	ND	U	100	ug/L	12/03/05	caox
	sec-Butylbenzene	ND	U	100	ug/L	12/03/05	caox
	1,3-Dichlorobenzene	ND	U	100	ug/L	12/03/05	caox
	p-Isopropyltoluene	ND	U	100	ug/L	12/03/05	caox
	1,4-Dichlorobenzene	ND	U	100	ug/L	12/03/05	caox
	n-Butylbenzene	ND	U	100	ug/L	12/03/05	caox
	1,2-Dichlorobenzene	ND	U	100	ug/L	12/03/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	500	ug/L	12/03/05	caox
	1,2,4-Trichlorobenzene	ND	U	100	ug/L	12/03/05	caox
	Hexachlorobutadiene	ND	U	60	ug/L	12/03/05	caox
	Naphthalene	ND	U	500	ug/L	12/03/05	caox
	1,2,3-Trichlorobenzene	ND	U	100	ug/L	12/03/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-201S
Date Sampled.....: 11/28/2005
Time Sampled.....: 15:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-22
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	340		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	69		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	40	ug/L	12/03/05	caox
	Vinyl chloride	ND	U	20	ug/L	12/03/05	caox
	Bromomethane	ND	U	40	ug/L	12/03/05	caox
	Chloroethane	ND	U	40	ug/L	12/03/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	20	ug/L	12/03/05	caox
	1,1-Dichloroethene	ND	U	20	ug/L	12/03/05	caox
	Acetone	ND	U	1000	ug/L	12/03/05	caox
	Methylene chloride	ND	U	40	ug/L	12/03/05	caox
	trans-1,2-Dichloroethene	ND	U	20	ug/L	12/03/05	caox
	Methyl-tert-butyl-ether (MTBE)	14	J	20	ug/L	12/03/05	caox
	1,1-Dichloroethane	ND	U	20	ug/L	12/03/05	caox
	2,2-Dichloropropane	ND	U	20	ug/L	12/03/05	caox
	cis-1,2-Dichloroethene	ND	U	20	ug/L	12/03/05	caox
	2-Butanone (MEK)	ND	U	200	ug/L	12/03/05	caox
	Bromochloromethane	ND	U	20	ug/L	12/03/05	caox
	Chloroform	ND	U	20	ug/L	12/03/05	caox
	1,1,1-Trichloroethane	ND	U	20	ug/L	12/03/05	caox
	1,1-Dichloropropene	ND	U	20	ug/L	12/03/05	caox
	Carbon tetrachloride	ND	U	20	ug/L	12/03/05	caox
	Benzene	ND	U	20	ug/L	12/03/05	caox
	1,2-Dichloroethane	ND	U	20	ug/L	12/03/05	caox
	Trichloroethene (TCE)	190		20	ug/L	12/03/05	caox
	1,2-Dichloropropane	ND	U	20	ug/L	12/03/05	caox
	Dibromomethane	ND	U	20	ug/L	12/03/05	caox
	Bromodichloromethane	ND	U	20	ug/L	12/03/05	caox
	cis-1,3-Dichloropropene	ND	U	10	ug/L	12/03/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	200	ug/L	12/03/05	caox
	Toluene	ND	U	20	ug/L	12/03/05	caox
	trans-1,3-Dichloropropene	ND	U	10	ug/L	12/03/05	caox
	1,1,2-Trichloroethane	ND	U	20	ug/L	12/03/05	caox
	Tetrachloroethene	1400		20	ug/L	12/03/05	caox
	1,3-Dichloropropane	ND	U	20	ug/L	12/03/05	caox
	2-Hexanone (MNBK)	ND	U	200	ug/L	12/03/05	caox
	Dibromochloromethane	ND	U	20	ug/L	12/03/05	caox
	1,2-Dibromoethane (EDB)	ND	U	20	ug/L	12/03/05	caox
	Chlorobenzene	ND	U	20	ug/L	12/03/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	20	ug/L	12/03/05	caox
	Ethylbenzene	ND	U	20	ug/L	12/03/05	caox
	m&p-Xylenes	ND	U	20	ug/L	12/03/05	caox
	o-Xylene	ND	U	20	ug/L	12/03/05	caox
	Styrene	ND	U	20	ug/L	12/03/05	caox
	Bromoform	ND	U	20	ug/L	12/03/05	caox
	Isopropylbenzene	ND	U	20	ug/L	12/03/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-201S
Date Sampled.....: 11/28/2005
Time Sampled.....: 15:30
Sample Matrix.....: Water

Laboratory Sample ID: 230964-22
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	20	ug/L	12/03/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	20	ug/L	12/03/05	caox
	1,2,3-Trichloropropane	ND	U	60	ug/L	12/03/05	caox
	n-Propylbenzene	ND	U	20	ug/L	12/03/05	caox
	2-Chlorotoluene	ND	U	20	ug/L	12/03/05	caox
	1,3,5-Trimethylbenzene	ND	U	20	ug/L	12/03/05	caox
	4-Chlorotoluene	ND	U	20	ug/L	12/03/05	caox
	tert-Butylbenzene	ND	U	20	ug/L	12/03/05	caox
	1,2,4-Trimethylbenzene	ND	U	20	ug/L	12/03/05	caox
	sec-Butylbenzene	ND	U	20	ug/L	12/03/05	caox
	1,3-Dichlorobenzene	ND	U	20	ug/L	12/03/05	caox
	p-Isopropyltoluene	ND	U	20	ug/L	12/03/05	caox
	1,4-Dichlorobenzene	ND	U	20	ug/L	12/03/05	caox
	n-Butylbenzene	ND	U	20	ug/L	12/03/05	caox
	1,2-Dichlorobenzene	ND	U	20	ug/L	12/03/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	100	ug/L	12/03/05	caox
	1,2,4-Trichlorobenzene	ND	U	20	ug/L	12/03/05	caox
	Hexachlorobutadiene	ND	U	12	ug/L	12/03/05	caox
	Naphthalene	ND	U	100	ug/L	12/03/05	caox
	1,2,3-Trichlorobenzene	ND	U	20	ug/L	12/03/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-208D
Date Sampled.....: 11/28/2005
Time Sampled.....: 16:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-23
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
EPA300.0 PartA	Chloride	230		20	mg/L	12/15/05	rwe
EPA 410.4	Chemical Oxygen Demand (COD)	77		20	mg/L	12/02/05	kmm
SW846 8260B	Volatile Organics						
	Chloromethane	ND	U	40	ug/L	12/07/05	caox
	Vinyl chloride	ND	U	20	ug/L	12/07/05	caox
	Bromomethane	ND	U	40	ug/L	12/07/05	caox
	Chloroethane	ND	U	40	ug/L	12/07/05	caox
	Trichlorofluoromethane (Freon 11)	ND	U	20	ug/L	12/07/05	caox
	1,1-Dichloroethene	ND	U	20	ug/L	12/07/05	caox
	Acetone	ND	U	1000	ug/L	12/07/05	caox
	Methylene chloride	ND	U	40	ug/L	12/07/05	caox
	trans-1,2-Dichloroethene	ND	U	20	ug/L	12/07/05	caox
	Methyl-tert-butyl-ether (MTBE)	ND	U	20	ug/L	12/07/05	caox
	1,1-Dichloroethane	ND	U	20	ug/L	12/07/05	caox
	2,2-Dichloropropane	ND	U	20	ug/L	12/07/05	caox
	cis-1,2-Dichloroethene	120		20	ug/L	12/07/05	caox
	2-Butanone (MEK)	ND	U	200	ug/L	12/07/05	caox
	Bromochloromethane	ND	U	20	ug/L	12/07/05	caox
	Chloroform	ND	U	20	ug/L	12/07/05	caox
	1,1,1-Trichloroethane	ND	U	20	ug/L	12/07/05	caox
	1,1-Dichloropropene	ND	U	20	ug/L	12/07/05	caox
	Carbon tetrachloride	ND	U	20	ug/L	12/07/05	caox
	Benzene	ND	U	20	ug/L	12/07/05	caox
	1,2-Dichloroethane	ND	U	20	ug/L	12/07/05	caox
	Trichloroethene (TCE)	13	J	20	ug/L	12/07/05	caox
	1,2-Dichloropropane	ND	U	20	ug/L	12/07/05	caox
	Dibromomethane	ND	U	20	ug/L	12/07/05	caox
	Bromodichloromethane	ND	U	20	ug/L	12/07/05	caox
	cis-1,3-Dichloropropene	ND	U	10	ug/L	12/07/05	caox
	4-Methyl-2-pentanone (MIBK)	ND	U	200	ug/L	12/07/05	caox
	Toluene	ND	U	20	ug/L	12/07/05	caox
	trans-1,3-Dichloropropene	ND	U	10	ug/L	12/07/05	caox
	1,1,2-Trichloroethane	ND	U	20	ug/L	12/07/05	caox
	Tetrachloroethene	470		20	ug/L	12/07/05	caox
	1,3-Dichloropropane	ND	U	20	ug/L	12/07/05	caox
	2-Hexanone (MNBK)	ND	U	200	ug/L	12/07/05	caox
	Dibromochloromethane	ND	U	20	ug/L	12/07/05	caox
	1,2-Dibromoethane (EDB)	ND	U	20	ug/L	12/07/05	caox
	Chlorobenzene	ND	U	20	ug/L	12/07/05	caox
	1,1,1,2-Tetrachloroethane	ND	U	20	ug/L	12/07/05	caox
	Ethylbenzene	ND	U	20	ug/L	12/07/05	caox
	m&p-Xylenes	ND	U	20	ug/L	12/07/05	caox
	o-Xylene	ND	U	20	ug/L	12/07/05	caox
	Styrene	ND	U	20	ug/L	12/07/05	caox
	Bromoform	ND	U	20	ug/L	12/07/05	caox
	Isopropylbenzene	ND	U	20	ug/L	12/07/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y T E S T R E S U L T S

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Customer Sample ID: MW-208D
Date Sampled.....: 11/28/2005
Time Sampled.....: 16:00
Sample Matrix.....: Water

Laboratory Sample ID: 230964-23
Date Received.....: 11/30/2005
Time Received.....: 19:40

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	REPORTING LIMIT	UNITS	DATE	TECH
	Bromobenzene	ND	U	20	ug/L	12/07/05	caox
	1,1,2,2-Tetrachloroethane	ND	U	20	ug/L	12/07/05	caox
	1,2,3-Trichloropropane	ND	U	60	ug/L	12/07/05	caox
	n-Propylbenzene	ND	U	20	ug/L	12/07/05	caox
	2-Chlorotoluene	ND	U	20	ug/L	12/07/05	caox
	1,3,5-Trimethylbenzene	ND	U	20	ug/L	12/07/05	caox
	4-Chlorotoluene	ND	U	20	ug/L	12/07/05	caox
	tert-Butylbenzene	ND	U	20	ug/L	12/07/05	caox
	1,2,4-Trimethylbenzene	ND	U	20	ug/L	12/07/05	caox
	sec-Butylbenzene	ND	U	20	ug/L	12/07/05	caox
	1,3-Dichlorobenzene	ND	U	20	ug/L	12/07/05	caox
	p-Isopropyltoluene	ND	U	20	ug/L	12/07/05	caox
	1,4-Dichlorobenzene	ND	U	20	ug/L	12/07/05	caox
	n-Butylbenzene	ND	U	20	ug/L	12/07/05	caox
	1,2-Dichlorobenzene	ND	U	20	ug/L	12/07/05	caox
	1,2-Dibromo-3-chloropropane (DBCP)	ND	U	100	ug/L	12/07/05	caox
	1,2,4-Trichlorobenzene	ND	U	20	ug/L	12/07/05	caox
	Hexachlorobutadiene	ND	U	12	ug/L	12/07/05	caox
	Naphthalene	ND	U	100	ug/L	12/07/05	caox
	1,2,3-Trichlorobenzene	ND	U	20	ug/L	12/07/05	caox

* In Description = Dry Wgt.

L A B O R A T O R Y C H R O N I C L E

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Lab ID: 230964-1 Client ID: MW-208S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52934		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1622	10

Lab ID: 230964-2 Client ID: Trip Blank Date Recvd: 11/30/2005 Sample Date: 11/15/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1649	1

Lab ID: 230964-3 Client ID: MW-206D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52934		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53080		12/06/2005 1802	10

Lab ID: 230964-4 Client ID: MW-206S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52934		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53080		12/06/2005 1829	10

Lab ID: 230964-5 Client ID: MW-204D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52934		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1717	50

Lab ID: 230964-6 Client ID: MW-204S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1744	20

Lab ID: 230964-7 Client ID: MW-203D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1811	1
SW846 8260B	Volatile Organics	1	53080		12/06/2005 1856	5

Lab ID: 230964-8 Client ID: MW-203S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1839	1
SW846 8260B	Volatile Organics	1	53080		12/06/2005 1924	5

Lab ID: 230964-9 Client ID: MW-207D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53386		12/13/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1906	100

Lab ID: 230964-10 Client ID: MW-207S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	

L A B O R A T O R Y C H R O N I C L E

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Lab ID: 230964-10 Client ID: MW-207S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA300.0 PartA	Ion Chromatography Analysis	1	53494		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 1934	200

Lab ID: 230964-11 Client ID: MW-202D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/14/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2001	1000

Lab ID: 230964-12 Client ID: MW-202S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/14/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2029	1000

Lab ID: 230964-13 Client ID: Duplicate Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	2
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/14/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2056	500
SW846 8260B	Volatile Organics	1	53080		12/06/2005 1951	1000

Lab ID: 230964-14 Client ID: MW-101D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2124	100
SW846 8260B	Volatile Organics	1	53080		12/06/2005 2019	200

Lab ID: 230964-15 Client ID: MW-101S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	10
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2151	500
SW846 8260B	Volatile Organics	1	53080		12/06/2005 2046	1000

Lab ID: 230964-16 Client ID: MW-209D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2218	50

Lab ID: 230964-17 Client ID: MW-112 Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2246	1

Lab ID: 230964-18 Client ID: MW-116S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005 0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005 2313	1

Lab ID: 230964-19 Client ID: MW-116D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED	DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005 0000	

L A B O R A T O R Y C H R O N I C L E

Job Number: 230964 Date: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Lab ID: 230964-19 Client ID: MW-116D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005	0000	20
SW846 8260B	Volatile Organics	1	53071		12/02/2005	2341	1

Lab ID: 230964-20 Client ID: MW-205S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005	0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005	0000	20
SW846 8260B	Volatile Organics	1	53188		12/07/2005	1440	10

Lab ID: 230964-21 Client ID: MW-201D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005	0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005	0000	20
SW846 8260B	Volatile Organics	1	53071		12/03/2005	0008	100
SW846 8260B	Volatile Organics	1	53188		12/07/2005	1507	200

Lab ID: 230964-22 Client ID: MW-201S Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52935		12/02/2005	0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005	0000	20
SW846 8260B	Volatile Organics	1	53071		12/03/2005	0036	20

Lab ID: 230964-23 Client ID: MW-208D Date Recvd: 11/30/2005 Sample Date: 11/28/2005

METHOD	DESCRIPTION	RUN#	BATCH#	PREP BT #(S)	DATE/TIME ANALYZED		DILUTION
EPA 410.4	Chemical Oxygen Demand	1	52936		12/02/2005	0000	
EPA300.0 PartA	Ion Chromatography Analysis	1	53491		12/15/2005	0000	20
SW846 8260B	Volatile Organics	1	53188		12/07/2005	1535	20

SURROGATE RECOVERIES REPORT

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Method.....: Volatile Organics Method Code...: 8260 Prep Batch....:
Batch(s).....: 53071 53080 53188 Test Matrix...: Water Equipment Code: VHPMS1

Lab ID	DT	Sample ID	Date	12DCED	BRFLBE	DBRFLM	TOLD8
LCD			12/02/2005	89.5	96.7	91.7	103.3
LCD			12/06/2005	85.0	96.2	92.5	102.4
LCD			12/07/2005	87.9	97.1	92.7	100.8
LCS			12/02/2005	87.8	97.8	92.5	104.0
LCS			12/06/2005	85.6	97.2	92.7	100.5
LCS			12/07/2005	88.0	97.4	93.1	100.7
MB			12/02/2005	86.1	93.8	93.6	102.8
MB			12/06/2005	87.0	94.1	93.8	101.0
MB			12/07/2005	87.2	94.5	95.0	100.9
230964- 1		MW-208S	12/02/2005	88.2	94.7	94.4	102.7
230964- 2		Trip Blank	12/02/2005	88.0	94.0	94.2	101.8
230964- 3		MW-206D	12/06/2005	87.4	93.8	95.0	101.0
230964- 4		MW-206S	12/06/2005	86.5	95.2	95.0	101.1
230964- 5		MW-204D	12/02/2005	87.7	94.9	95.2	101.8
230964- 6		MW-204S	12/02/2005	88.5	93.6	93.0	102.8
230964- 7		MW-203D	12/02/2005	89.3	94.3	95.3	103.7
230964- 7		MW-203D	12/06/2005	87.0	93.0	93.8	101.7
230964- 8		MW-203S	12/02/2005	87.3	94.2	94.3	103.5
230964- 8		MW-203S	12/06/2005	86.4	94.3	93.0	101.0
230964- 9		MW-207D	12/02/2005	90.7	93.8	96.0	104.3
230964- 10		MW-207S	12/02/2005	90.3	94.1	96.0	104.0
230964- 11		MW-202D	12/02/2005	90.2	94.5	95.7	104.2
230964- 12		MW-202S	12/02/2005	90.0	93.5	95.8	103.7
230964- 13		Duplicate	12/02/2005	89.5	94.6	95.0	103.7
230964- 13		Duplicate	12/06/2005	86.2	94.3	93.3	101.5
230964- 14		MW-101D	12/02/2005	89.7	95.1	96.0	103.8
230964- 14		MW-101D	12/06/2005	87.1	93.6	94.2	101.5
230964- 15		MW-101S	12/02/2005	90.0	95.3	95.5	103.9
230964- 15		MW-101S	12/06/2005	85.7	94.5	93.2	101.5
230964- 16		MW-209D	12/02/2005	89.3	95.0	94.7	103.6
230964- 17		MW-112	12/02/2005	90.9	94.0	94.8	103.2
230964- 18		MW-116S	12/02/2005	90.2	94.2	94.9	103.7
230964- 19		MW-116D	12/02/2005	90.2	95.0	95.8	103.7
230964- 20		MW-205S	12/07/2005	86.8	94.5	94.5	100.3
230964- 21		MW-201D	12/03/2005	89.8	94.7	95.4	103.7
230964- 21		MW-201D	12/07/2005	87.3	95.0	94.2	101.1
230964- 22		MW-201S	12/03/2005	89.5	94.3	95.0	103.2
230964- 23		MW-208D	12/07/2005	87.8	94.0	95.0	100.5

Test	Test Description	Limits
12DCED	1,2-Dichloroethane-d4 (surr)	70.0 - 130.
BRFLBE	4-Bromofluorobenzene (surr)	70.0 - 130.
DBRFLM	Dibromofluoromethane (surr)	70.0 - 130.
TOLD8	Toluene-d8 (surr)	70.0 - 130.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53071

LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/02/2005	1404

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	23.400	24.040	20.000	2.000 U	117.0		70.0-130.0	
						2.7		25.0	
Vinyl chloride	ug/L	22.080	23.280	20.000	1.000 U	110.4		70.0-130.0	
						5.3		25.0	
Bromomethane	ug/L	19.620	19.970	20.000	2.000 U	98.1		70.0-130.0	
						1.8		25.0	
Chloroethane	ug/L	14.500	14.730	20.000	2.000 U	72.5		70.0-130.0	
						1.6		25.0	
Trichlorofluoromethane (Freon 11)	ug/L	15.680	16.510	20.000	1.000 U	78.4		70.0-130.0	
						5.2		25.0	
1,1-Dichloroethene	ug/L	17.730	18.420	20.000	1.000 U	88.7		70.0-130.0	
						3.8		25.0	
Acetone	ug/L	136.930	142.600	200.000	50.000 U	68.5		70.0-130.0	*
						4.1		25.0	
Methylene chloride	ug/L	21.270	21.630	20.000	2.000 U	106.3		70.0-130.0	
						1.7		25.0	
trans-1,2-Dichloroethene	ug/L	18.460	18.970	20.000	1.000 U	92.3		70.0-130.0	
						2.7		25.0	
Methyl-tert-butyl-ether (MTBE)	ug/L	18.870	19.690	20.000	1.000 U	94.3		70.0-130.0	
						4.3		25.0	
1,1-Dichloroethane	ug/L	19.160	19.590	20.000	1.000 U	95.8		70.0-130.0	
						2.2		25.0	
2,2-Dichloropropane	ug/L	21.670	22.660	20.000	1.000 U	108.3		70.0-130.0	
						4.5		25.0	
cis-1,2-Dichloroethene	ug/L	18.750	19.200	20.000	1.000 U	93.8		70.0-130.0	
						2.4		25.0	
2-Butanone (MEK)	ug/L	179.850	188.490	200.000	10.000 U	89.9		70.0-130.0	
						4.7		25.0	
Bromochloromethane	ug/L	19.950	20.510	20.000	1.000 U	99.8		70.0-130.0	
						2.8		25.0	
Chloroform	ug/L	18.050	18.400	20.000	1.000 U	90.2		70.0-130.0	
						1.9		25.0	
1,1,1-Trichloroethane	ug/L	17.060	17.630	20.000	1.000 U	85.3		70.0-130.0	
						3.3		25.0	
1,1-Dichloropropene	ug/L	18.210	18.870	20.000	1.000 U	91.0		70.0-130.0	
						3.6		25.0	
Carbon tetrachloride	ug/L	18.610	19.350	20.000	1.000 U	93.0		70.0-130.0	
						3.9		25.0	
Benzene	ug/L	20.150	20.380	20.000	1.000 U	100.8		70.0-130.0	
						1.1		25.0	
1,2-Dichloroethane	ug/L	17.020	17.510	20.000	1.000 U	85.1		70.0-130.0	
						2.8		25.0	
Trichloroethene (TCE)	ug/L	19.790	19.790	20.000	1.000 U	99.0		70.0-130.0	
						0.0		25.0	
1,2-Dichloropropane	ug/L	20.520	20.980	20.000	1.000 U	102.6		70.0-130.0	
						2.2		25.0	
Dibromomethane	ug/L	18.980	19.570	20.000	1.000 U	94.9		70.0-130.0	
						3.1		25.0	
Bromodichloromethane	ug/L	17.820	18.340	20.000	1.000 U	89.1		70.0-130.0	
						2.9		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/02/2005	1404

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
cis-1,3-Dichloropropene	ug/L	20.130	20.730	20.000	0.500	U	100.7		70.0-130.0	
							2.9		25.0	
4-Methyl-2-pentanone (MIBK)	ug/L	206.990	219.290	200.000	10.000	U	103.5		70.0-130.0	
							5.8		25.0	
Toluene	ug/L	20.160	20.650	20.000	1.000	U	100.8		70.0-130.0	
							2.4		25.0	
trans-1,3-Dichloropropene	ug/L	20.430	21.100	20.000	0.500	U	102.2		70.0-130.0	
							3.2		25.0	
1,1,2-Trichloroethane	ug/L	20.330	20.640	20.000	1.000	U	101.7		70.0-130.0	
							1.5		25.0	
Tetrachloroethene	ug/L	20.700	21.170	20.000	1.000	U	103.5		70.0-130.0	
							2.2		25.0	
1,3-Dichloropropane	ug/L	19.970	20.470	20.000	1.000	U	99.8		70.0-130.0	
							2.5		25.0	
2-Hexanone (MNBK)	ug/L	195.830	208.740	200.000	10.000	U	97.9		70.0-130.0	
							6.4		25.0	
Dibromochloromethane	ug/L	19.870	20.070	20.000	1.000	U	99.3		70.0-130.0	
							1.0		25.0	
1,2-Dibromoethane (EDB)	ug/L	20.280	20.690	20.000	1.000	U	101.4		70.0-130.0	
							2.0		25.0	
Chlorobenzene	ug/L	19.560	19.860	20.000	1.000	U	97.8		70.0-130.0	
							1.5		25.0	
1,1,1,2-Tetrachloroethane	ug/L	19.310	19.520	20.000	1.000	U	96.5		70.0-130.0	
							1.1		25.0	
Ethylbenzene	ug/L	19.000	19.370	20.000	1.000	U	95.0		70.0-130.0	
							1.9		25.0	
m&p-Xylenes	ug/L	38.620	39.480	40.000	1.000	U	96.5		70.0-130.0	
							2.2		25.0	
o-Xylene	ug/L	19.070	19.550	20.000	1.000	U	95.3		70.0-130.0	
							2.5		25.0	
Styrene	ug/L	20.250	20.510	20.000	1.000	U	101.2		70.0-130.0	
							1.3		25.0	
Bromoform	ug/L	19.920	20.310	20.000	1.000	U	99.6		70.0-130.0	
							1.9		25.0	
Isopropylbenzene	ug/L	20.750	21.260	20.000	1.000	U	103.8		70.0-130.0	
							2.4		25.0	
Bromobenzene	ug/L	19.910	20.300	20.000	1.000	U	99.5		70.0-130.0	
							1.9		25.0	
1,1,2,2-Tetrachloroethane	ug/L	19.740	20.700	20.000	1.000	U	98.7		70.0-130.0	
							4.7		25.0	
1,2,3-Trichloropropane	ug/L	18.960	19.850	20.000	3.000	U	94.8		70.0-130.0	
							4.6		25.0	
n-Propylbenzene	ug/L	19.910	20.480	20.000	1.000	U	99.5		70.0-130.0	
							2.8		25.0	
2-Chlorotoluene	ug/L	19.010	19.480	20.000	1.000	U	95.0		70.0-130.0	
							2.4		25.0	
1,3,5-Trimethylbenzene	ug/L	19.710	20.180	20.000	1.000	U	98.5		70.0-130.0	
							2.4		25.0	
4-Chlorotoluene	ug/L	20.350	20.860	20.000	1.000	U	101.8		70.0-130.0	
							2.5		25.0	
tert-Butylbenzene	ug/L	19.920	20.160	20.000	1.000	U	99.6		70.0-130.0	
							1.2		25.0	
1,2,4-Trimethylbenzene	ug/L	19.740	20.370	20.000	1.000	U	98.7		70.0-130.0	
							3.1		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/02/2005	1404

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
sec-Butylbenzene	ug/L	19.710	20.160	20.000	1.000 U	98.5 2.3		70.0-130.0 25.0	
1,3-Dichlorobenzene	ug/L	20.320	20.730	20.000	1.000 U	101.6 2.0		70.0-130.0 25.0	
p-Isopropyltoluene	ug/L	21.040	21.350	20.000	1.000 U	105.2 1.5		70.0-130.0 25.0	
1,4-Dichlorobenzene	ug/L	19.690	19.980	20.000	1.000 U	98.5 1.5		70.0-130.0 25.0	
n-Butylbenzene	ug/L	19.620	20.100	20.000	1.000 U	98.1 2.4		70.0-130.0 25.0	
1,2-Dichlorobenzene	ug/L	19.570	20.200	20.000	1.000 U	97.8 3.2		70.0-130.0 25.0	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	18.930	19.260	20.000	5.000 U	94.7 1.7		70.0-130.0 25.0	
1,2,4-Trichlorobenzene	ug/L	21.220	21.990	20.000	1.000 U	106.1 3.6		70.0-130.0 25.0	
Hexachlorobutadiene	ug/L	19.080	19.200	20.000	0.600 U	95.4 0.6		70.0-130.0 25.0	
Naphthalene	ug/L	22.640	23.700	20.000	5.000 U	113.2 4.6		70.0-130.0 25.0	
1,2,3-Trichlorobenzene	ug/L	22.620	23.460	20.000	1.000 U	113.1 3.6		70.0-130.0 25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53071

LCS	Laboratory Control Sample	V04EWRK001			12/02/2005 1337

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	24.040		20.000	2.000 U	120.2		70-130	
Vinyl chloride	ug/L	23.280		20.000	1.000 U	116.4		70-130	
Bromomethane	ug/L	19.970		20.000	2.000 U	99.8		70-130	
Chloroethane	ug/L	14.730		20.000	2.000 U	73.7		70-130	
Trichlorofluoromethane (Freon 11)	ug/L	16.510		20.000	1.000 U	82.5		70-130	
1,1-Dichloroethene	ug/L	18.420		20.000	1.000 U	92.1		70-130	
Acetone	ug/L	142.600		200.000	50.000 U	71.3		70-130	
Methylene chloride	ug/L	21.630		20.000	2.000 U	108.2		70-130	
trans-1,2-Dichloroethene	ug/L	18.970		20.000	1.000 U	94.8		70-130	
Methyl-tert-butyl-ether (MTBE)	ug/L	19.690		20.000	1.000 U	98.5		70-130	
1,1-Dichloroethane	ug/L	19.590		20.000	1.000 U	98.0		70-130	
2,2-Dichloropropane	ug/L	22.660		20.000	1.000 U	113.3		70-130	
cis-1,2-Dichloroethene	ug/L	19.200		20.000	1.000 U	96.0		70-130	
2-Butanone (MEK)	ug/L	188.490		200.000	10.000 U	94.2		70-130	
Bromochloromethane	ug/L	20.510		20.000	1.000 U	102.5		70-130	
Chloroform	ug/L	18.400		20.000	1.000 U	92.0		70-130	
1,1,1-Trichloroethane	ug/L	17.630		20.000	1.000 U	88.2		70-130	
1,1-Dichloropropene	ug/L	18.870		20.000	1.000 U	94.3		70-130	
Carbon tetrachloride	ug/L	19.350		20.000	1.000 U	96.8		70-130	
Benzene	ug/L	20.380		20.000	1.000 U	101.9		70-130	
1,2-Dichloroethane	ug/L	17.510		20.000	1.000 U	87.5		70-130	
Trichloroethene (TCE)	ug/L	19.790		20.000	1.000 U	99.0		70-130	
1,2-Dichloropropane	ug/L	20.980		20.000	1.000 U	104.9		70-130	
Dibromomethane	ug/L	19.570		20.000	1.000 U	97.8		70-130	
Bromodichloromethane	ug/L	18.340		20.000	1.000 U	91.7		70-130	
cis-1,3-Dichloropropene	ug/L	20.730		20.000	0.500 U	103.7		70-130	
4-Methyl-2-pentanone (MIBK)	ug/L	219.290		200.000	10.000 U	109.6		70-130	
Toluene	ug/L	20.650		20.000	1.000 U	103.2		70-130	
trans-1,3-Dichloropropene	ug/L	21.100		20.000	0.500 U	105.5		70-130	
1,1,2-Trichloroethane	ug/L	20.640		20.000	1.000 U	103.2		70-130	
Tetrachloroethene	ug/L	21.170		20.000	1.000 U	105.8		70-130	
1,3-Dichloropropane	ug/L	20.470		20.000	1.000 U	102.3		70-130	
2-Hexanone (MNBK)	ug/L	208.740		200.000	10.000 U	104.4		70-130	
Dibromochloromethane	ug/L	20.070		20.000	1.000 U	100.3		70-130	
1,2-Dibromoethane (EDB)	ug/L	20.690		20.000	1.000 U	103.5		70-130	
Chlorobenzene	ug/L	19.860		20.000	1.000 U	99.3		70-130	
1,1,1,2-Tetrachloroethane	ug/L	19.520		20.000	1.000 U	97.6		70-130	
Ethylbenzene	ug/L	19.370		20.000	1.000 U	96.8		70-130	
m&p-Xylenes	ug/L	39.480		40.000	1.000 U	98.7		70-130	
o-Xylene	ug/L	19.550		20.000	1.000 U	97.8		70-130	
Styrene	ug/L	20.510		20.000	1.000 U	102.5		70-130	
Bromoform	ug/L	20.310		20.000	1.000 U	101.5		70-130	
Isopropylbenzene	ug/L	21.260		20.000	1.000 U	106.3		70-130	
Bromobenzene	ug/L	20.300		20.000	1.000 U	101.5		70-130	
1,1,2,2-Tetrachloroethane	ug/L	20.700		20.000	1.000 U	103.5		70-130	
1,2,3-Trichloropropane	ug/L	19.850		20.000	3.000 U	99.2		70-130	
n-Propylbenzene	ug/L	20.480		20.000	1.000 U	102.4		70-130	
2-Chlorotoluene	ug/L	19.480		20.000	1.000 U	97.4		70-130	
1,3,5-Trimethylbenzene	ug/L	20.180		20.000	1.000 U	100.9		70-130	
4-Chlorotoluene	ug/L	20.860		20.000	1.000 U	104.3		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04EWRK001			12/02/2005	1337

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	20.160		20.000	1.000	U	100.8		70-130	
1,2,4-Trimethylbenzene	ug/L	20.370		20.000	1.000	U	101.8		70-130	
sec-Butylbenzene	ug/L	20.160		20.000	1.000	U	100.8		70-130	
1,3-Dichlorobenzene	ug/L	20.730		20.000	1.000	U	103.7		70-130	
p-Isopropyltoluene	ug/L	21.350		20.000	1.000	U	106.8		70-130	
1,4-Dichlorobenzene	ug/L	19.980		20.000	1.000	U	99.9		70-130	
n-Butylbenzene	ug/L	20.100		20.000	1.000	U	100.5		70-130	
1,2-Dichlorobenzene	ug/L	20.200		20.000	1.000	U	101.0		70-130	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	19.260		20.000	5.000	U	96.3		70-130	
1,2,4-Trichlorobenzene	ug/L	21.990		20.000	1.000	U	110.0		70-130	
Hexachlorobutadiene	ug/L	19.200		20.000	0.600	U	96.0		70-130	
Naphthalene	ug/L	23.700		20.000	5.000	U	118.5		70-130	
1,2,3-Trichlorobenzene	ug/L	23.460		20.000	1.000	U	117.3		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53071

MB	Method Blank				12/02/2005	1459

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	2.000 U							
Vinyl chloride	ug/L	1.000 U							
Bromomethane	ug/L	2.000 U							
Chloroethane	ug/L	2.000 U							
Trichlorofluoromethane (Freon 11)	ug/L	1.000 U							
1,1-Dichloroethene	ug/L	1.000 U							
Acetone	ug/L	50.000 U							
Methylene chloride	ug/L	2.000 U							
trans-1,2-Dichloroethene	ug/L	1.000 U							
Methyl-tert-butyl-ether (MTBE)	ug/L	1.000 U							
1,1-Dichloroethane	ug/L	1.000 U							
2,2-Dichloropropane	ug/L	1.000 U							
cis-1,2-Dichloroethene	ug/L	1.000 U							
2-Butanone (MEK)	ug/L	10.000 U							
Bromochloromethane	ug/L	1.000 U							
Chloroform	ug/L	1.000 U							
1,1,1-Trichloroethane	ug/L	1.000 U							
1,1-Dichloropropene	ug/L	1.000 U							
Carbon tetrachloride	ug/L	1.000 U							
Benzene	ug/L	1.000 U							
1,2-Dichloroethane	ug/L	1.000 U							
Trichloroethene (TCE)	ug/L	1.000 U							
1,2-Dichloropropane	ug/L	1.000 U							
Dibromomethane	ug/L	1.000 U							
Bromodichloromethane	ug/L	1.000 U							
cis-1,3-Dichloropropene	ug/L	0.500 U							
4-Methyl-2-pentanone (MIBK)	ug/L	10.000 U							
Toluene	ug/L	1.000 U							
trans-1,3-Dichloropropene	ug/L	0.500 U							
1,1,2-Trichloroethane	ug/L	1.000 U							
Tetrachloroethene	ug/L	1.000 U							
1,3-Dichloropropane	ug/L	1.000 U							
2-Hexanone (MNBK)	ug/L	10.000 U							
Dibromochloromethane	ug/L	1.000 U							
1,2-Dibromoethane (EDB)	ug/L	1.000 U							
Chlorobenzene	ug/L	1.000 U							
1,1,1,2-Tetrachloroethane	ug/L	1.000 U							
Ethylbenzene	ug/L	1.000 U							
m&p-Xylenes	ug/L	1.000 U							
o-Xylene	ug/L	1.000 U							
Styrene	ug/L	1.000 U							
Bromoform	ug/L	1.000 U							
Isopropylbenzene	ug/L	1.000 U							
Bromobenzene	ug/L	1.000 U							
1,1,2,2-Tetrachloroethane	ug/L	1.000 U							
1,2,3-Trichloropropane	ug/L	3.000 U							
n-Propylbenzene	ug/L	1.000 U							
2-Chlorotoluene	ug/L	1.000 U							
1,3,5-Trimethylbenzene	ug/L	1.000 U							
4-Chlorotoluene	ug/L	1.000 U							

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank				12/02/2005	1459

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	1.000	U							
1,2,4-Trimethylbenzene	ug/L	1.000	U							
sec-Butylbenzene	ug/L	1.000	U							
1,3-Dichlorobenzene	ug/L	1.000	U							
p-Isopropyltoluene	ug/L	1.000	U							
1,4-Dichlorobenzene	ug/L	1.000	U							
n-Butylbenzene	ug/L	1.000	U							
1,2-Dichlorobenzene	ug/L	1.000	U							
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	5.000	U							
1,2,4-Trichlorobenzene	ug/L	1.000	U							
Hexachlorobutadiene	ug/L	0.600	U							
Naphthalene	ug/L	5.000	U							
1,2,3-Trichlorobenzene	ug/L	1.000	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53080

LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/06/2005	1354

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	23.380	23.240	20.000	2.000 U	116.9		70.0-130.0	
						0.6		25.0	
Vinyl chloride	ug/L	22.610	22.820	20.000	1.000 U	113.0		70.0-130.0	
						0.9		25.0	
Bromomethane	ug/L	19.440	19.250	20.000	2.000 U	97.2		70.0-130.0	
						1.0		25.0	
Chloroethane	ug/L	14.910	15.640	20.000	2.000 U	74.5		70.0-130.0	
						4.8		25.0	
Trichlorofluoromethane (Freon 11)	ug/L	16.130	18.800	20.000	1.000 U	80.7		70.0-130.0	
						15.3		25.0	
1,1-Dichloroethene	ug/L	18.620	19.470	20.000	1.000 U	93.1		70.0-130.0	
						4.5		25.0	
Acetone	ug/L	147.050	145.770	200.000	50.000 U	73.5		70.0-130.0	
						0.9		25.0	
Methylene chloride	ug/L	22.100	22.420	20.000	2.000 U	110.5		70.0-130.0	
						1.4		25.0	
trans-1,2-Dichloroethene	ug/L	19.200	19.690	20.000	1.000 U	96.0		70.0-130.0	
						2.5		25.0	
Methyl-tert-butyl-ether (MTBE)	ug/L	17.310	17.580	20.000	1.000 U	86.5		70.0-130.0	
						1.5		25.0	
1,1-Dichloroethane	ug/L	19.940	20.430	20.000	1.000 U	99.7		70.0-130.0	
						2.4		25.0	
2,2-Dichloropropane	ug/L	22.510	22.630	20.000	1.000 U	112.5		70.0-130.0	
						0.5		25.0	
cis-1,2-Dichloroethene	ug/L	19.310	19.910	20.000	1.000 U	96.5		70.0-130.0	
						3.1		25.0	
2-Butanone (MEK)	ug/L	196.160	194.470	200.000	10.000 U	98.1		70.0-130.0	
						0.9		25.0	
Bromochloromethane	ug/L	20.230	20.640	20.000	1.000 U	101.2		70.0-130.0	
						2.0		25.0	
Chloroform	ug/L	18.370	18.920	20.000	1.000 U	91.8		70.0-130.0	
						2.9		25.0	
1,1,1-Trichloroethane	ug/L	17.790	18.420	20.000	1.000 U	89.0		70.0-130.0	
						3.5		25.0	
1,1-Dichloropropene	ug/L	19.400	20.160	20.000	1.000 U	97.0		70.0-130.0	
						3.8		25.0	
Carbon tetrachloride	ug/L	19.780	19.880	20.000	1.000 U	98.9		70.0-130.0	
						0.5		25.0	
Benzene	ug/L	21.020	21.390	20.000	1.000 U	105.1		70.0-130.0	
						1.7		25.0	
1,2-Dichloroethane	ug/L	17.440	17.750	20.000	1.000 U	87.2		70.0-130.0	
						1.8		25.0	
Trichloroethene (TCE)	ug/L	20.730	21.310	20.000	1.000 U	103.7		70.0-130.0	
						2.8		25.0	
1,2-Dichloropropane	ug/L	21.680	22.220	20.000	1.000 U	108.4		70.0-130.0	
						2.5		25.0	
Dibromomethane	ug/L	19.690	19.810	20.000	1.000 U	98.5		70.0-130.0	
						0.6		25.0	
Bromodichloromethane	ug/L	18.450	18.990	20.000	1.000 U	92.2		70.0-130.0	
						2.9		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/06/2005	1354

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
cis-1,3-Dichloropropene	ug/L	20.950	21.060	20.000	0.500 U	104.8		70.0-130.0	
						0.5		25.0	
4-Methyl-2-pentanone (MIBK)	ug/L	223.070	220.950	200.000	10.000 U	111.5		70.0-130.0	
						1.0		25.0	
Toluene	ug/L	20.460	20.740	20.000	1.000 U	102.3		70.0-130.0	
						1.4		25.0	
trans-1,3-Dichloropropene	ug/L	20.750	20.700	20.000	0.500 U	103.8		70.0-130.0	
						0.2		25.0	
1,1,2-Trichloroethane	ug/L	21.230	21.420	20.000	1.000 U	106.2		70.0-130.0	
						0.9		25.0	
Tetrachloroethene	ug/L	21.040	21.390	20.000	1.000 U	105.2		70.0-130.0	
						1.6		25.0	
1,3-Dichloropropane	ug/L	21.110	21.260	20.000	1.000 U	105.5		70.0-130.0	
						0.7		25.0	
2-Hexanone (MNBK)	ug/L	209.080	207.790	200.000	10.000 U	104.5		70.0-130.0	
						0.6		25.0	
Dibromochloromethane	ug/L	19.770	19.640	20.000	1.000 U	98.8		70.0-130.0	
						0.7		25.0	
1,2-Dibromoethane (EDB)	ug/L	20.830	20.850	20.000	1.000 U	104.2		70.0-130.0	
						0.1		25.0	
Chlorobenzene	ug/L	19.900	20.270	20.000	1.000 U	99.5		70.0-130.0	
						1.8		25.0	
1,1,1,2-Tetrachloroethane	ug/L	19.210	19.520	20.000	1.000 U	96.0		70.0-130.0	
						1.6		25.0	
Ethylbenzene	ug/L	19.510	20.040	20.000	1.000 U	97.5		70.0-130.0	
						2.7		25.0	
m&p-Xylenes	ug/L	39.640	40.660	40.000	1.000 U	99.1		70.0-130.0	
						2.5		25.0	
o-Xylene	ug/L	19.480	20.090	20.000	1.000 U	97.4		70.0-130.0	
						3.1		25.0	
Styrene	ug/L	20.710	21.230	20.000	1.000 U	103.5		70.0-130.0	
						2.5		25.0	
Bromoform	ug/L	20.080	19.780	20.000	1.000 U	100.4		70.0-130.0	
						1.5		25.0	
Isopropylbenzene	ug/L	21.420	21.810	20.000	1.000 U	107.1		70.0-130.0	
						1.8		25.0	
Bromobenzene	ug/L	19.840	20.210	20.000	1.000 U	99.2		70.0-130.0	
						1.8		25.0	
1,1,2,2-Tetrachloroethane	ug/L	21.220	21.060	20.000	1.000 U	106.1		70.0-130.0	
						0.8		25.0	
1,2,3-Trichloropropane	ug/L	19.300	19.240	20.000	3.000 U	96.5		70.0-130.0	
						0.3		25.0	
n-Propylbenzene	ug/L	20.370	20.930	20.000	1.000 U	101.8		70.0-130.0	
						2.7		25.0	
2-Chlorotoluene	ug/L	19.170	19.810	20.000	1.000 U	95.8		70.0-130.0	
						3.3		25.0	
1,3,5-Trimethylbenzene	ug/L	19.900	20.510	20.000	1.000 U	99.5		70.0-130.0	
						3.0		25.0	
4-Chlorotoluene	ug/L	20.530	21.210	20.000	1.000 U	102.7		70.0-130.0	
						3.3		25.0	
tert-Butylbenzene	ug/L	19.860	20.380	20.000	1.000 U	99.3		70.0-130.0	
						2.6		25.0	
1,2,4-Trimethylbenzene	ug/L	19.720	20.050	20.000	1.000 U	98.6		70.0-130.0	
						1.7		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/06/2005	1354

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
sec-Butylbenzene	ug/L	19.860	20.480	20.000	1.000	U	99.3 3.1		70.0-130.0 25.0	
1,3-Dichlorobenzene	ug/L	19.570	20.090	20.000	1.000	U	97.8 2.6		70.0-130.0 25.0	
p-Isopropyltoluene	ug/L	20.460	21.050	20.000	1.000	U	102.3 2.8		70.0-130.0 25.0	
1,4-Dichlorobenzene	ug/L	20.140	20.350	20.000	1.000	U	100.7 1.0		70.0-130.0 25.0	
n-Butylbenzene	ug/L	20.130	20.560	20.000	1.000	U	100.7 2.1		70.0-130.0 25.0	
1,2-Dichlorobenzene	ug/L	19.950	20.110	20.000	1.000	U	99.8 0.8		70.0-130.0 25.0	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	18.450	18.100	20.000	5.000	U	92.2 1.9		70.0-130.0 25.0	
1,2,4-Trichlorobenzene	ug/L	21.390	21.580	20.000	1.000	U	107.0 0.9		70.0-130.0 25.0	
Hexachlorobutadiene	ug/L	17.890	18.170	20.000	0.600	U	89.5 1.6		70.0-130.0 25.0	
Naphthalene	ug/L	23.280	23.190	20.000	5.000	U	116.4 0.4		70.0-130.0 25.0	
1,2,3-Trichlorobenzene	ug/L	23.110	22.720	20.000	1.000	U	115.5 1.7		70.0-130.0 25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date Time
LCS	Laboratory Control Sample	V04EWRK001			12/06/2005 1327

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53080

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	23.240		20.000	2.000 U	116.2		70-130	
Vinyl chloride	ug/L	22.820		20.000	1.000 U	114.1		70-130	
Bromomethane	ug/L	19.250		20.000	2.000 U	96.2		70-130	
Chloroethane	ug/L	15.640		20.000	2.000 U	78.2		70-130	
Trichlorofluoromethane (Freon 11)	ug/L	18.800		20.000	1.000 U	94.0		70-130	
1,1-Dichloroethene	ug/L	19.470		20.000	1.000 U	97.3		70-130	
Acetone	ug/L	145.770		200.000	50.000 U	72.9		70-130	
Methylene chloride	ug/L	22.420		20.000	2.000 U	112.1		70-130	
trans-1,2-Dichloroethene	ug/L	19.690		20.000	1.000 U	98.5		70-130	
Methyl-tert-butyl-ether (MTBE)	ug/L	17.580		20.000	1.000 U	87.9		70-130	
1,1-Dichloroethane	ug/L	20.430		20.000	1.000 U	102.2		70-130	
2,2-Dichloropropane	ug/L	22.630		20.000	1.000 U	113.2		70-130	
cis-1,2-Dichloroethene	ug/L	19.910		20.000	1.000 U	99.5		70-130	
2-Butanone (MEK)	ug/L	194.470		200.000	10.000 U	97.2		70-130	
Bromochloromethane	ug/L	20.640		20.000	1.000 U	103.2		70-130	
Chloroform	ug/L	18.920		20.000	1.000 U	94.6		70-130	
1,1,1-Trichloroethane	ug/L	18.420		20.000	1.000 U	92.1		70-130	
1,1-Dichloropropene	ug/L	20.160		20.000	1.000 U	100.8		70-130	
Carbon tetrachloride	ug/L	19.880		20.000	1.000 U	99.4		70-130	
Benzene	ug/L	21.390		20.000	1.000 U	107.0		70-130	
1,2-Dichloroethane	ug/L	17.750		20.000	1.000 U	88.8		70-130	
Trichloroethene (TCE)	ug/L	21.310		20.000	1.000 U	106.5		70-130	
1,2-Dichloropropane	ug/L	22.220		20.000	1.000 U	111.1		70-130	
Dibromomethane	ug/L	19.810		20.000	1.000 U	99.0		70-130	
Bromodichloromethane	ug/L	18.990		20.000	1.000 U	95.0		70-130	
cis-1,3-Dichloropropene	ug/L	21.060		20.000	0.500 U	105.3		70-130	
4-Methyl-2-pentanone (MIBK)	ug/L	220.950		200.000	10.000 U	110.5		70-130	
Toluene	ug/L	20.740		20.000	1.000 U	103.7		70-130	
trans-1,3-Dichloropropene	ug/L	20.700		20.000	0.500 U	103.5		70-130	
1,1,2-Trichloroethane	ug/L	21.420		20.000	1.000 U	107.1		70-130	
Tetrachloroethene	ug/L	21.390		20.000	1.000 U	107.0		70-130	
1,3-Dichloropropane	ug/L	21.260		20.000	1.000 U	106.3		70-130	
2-Hexanone (MNBK)	ug/L	207.790		200.000	10.000 U	103.9		70-130	
Dibromochloromethane	ug/L	19.640		20.000	1.000 U	98.2		70-130	
1,2-Dibromoethane (EDB)	ug/L	20.850		20.000	1.000 U	104.2		70-130	
Chlorobenzene	ug/L	20.270		20.000	1.000 U	101.3		70-130	
1,1,1,2-Tetrachloroethane	ug/L	19.520		20.000	1.000 U	97.6		70-130	
Ethylbenzene	ug/L	20.040		20.000	1.000 U	100.2		70-130	
m&p-Xylenes	ug/L	40.660		40.000	1.000 U	101.7		70-130	
o-Xylene	ug/L	20.090		20.000	1.000 U	100.5		70-130	
Styrene	ug/L	21.230		20.000	1.000 U	106.2		70-130	
Bromoform	ug/L	19.780		20.000	1.000 U	98.9		70-130	
Isopropylbenzene	ug/L	21.810		20.000	1.000 U	109.0		70-130	
Bromobenzene	ug/L	20.210		20.000	1.000 U	101.0		70-130	
1,1,2,2-Tetrachloroethane	ug/L	21.060		20.000	1.000 U	105.3		70-130	
1,2,3-Trichloropropane	ug/L	19.240		20.000	3.000 U	96.2		70-130	
n-Propylbenzene	ug/L	20.930		20.000	1.000 U	104.7		70-130	
2-Chlorotoluene	ug/L	19.810		20.000	1.000 U	99.0		70-130	
1,3,5-Trimethylbenzene	ug/L	20.510		20.000	1.000 U	102.5		70-130	
4-Chlorotoluene	ug/L	21.210		20.000	1.000 U	106.0		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04EWRK001			12/06/2005	1327

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	20.380		20.000	1.000	U	101.9		70-130	
1,2,4-Trimethylbenzene	ug/L	20.050		20.000	1.000	U	100.2		70-130	
sec-Butylbenzene	ug/L	20.480		20.000	1.000	U	102.4		70-130	
1,3-Dichlorobenzene	ug/L	20.090		20.000	1.000	U	100.5		70-130	
p-Isopropyltoluene	ug/L	21.050		20.000	1.000	U	105.2		70-130	
1,4-Dichlorobenzene	ug/L	20.350		20.000	1.000	U	101.8		70-130	
n-Butylbenzene	ug/L	20.560		20.000	1.000	U	102.8		70-130	
1,2-Dichlorobenzene	ug/L	20.110		20.000	1.000	U	100.5		70-130	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	18.100		20.000	5.000	U	90.5		70-130	
1,2,4-Trichlorobenzene	ug/L	21.580		20.000	1.000	U	107.9		70-130	
Hexachlorobutadiene	ug/L	18.170		20.000	0.600	U	90.8		70-130	
Naphthalene	ug/L	23.190		20.000	5.000	U	116.0		70-130	
1,2,3-Trichlorobenzene	ug/L	22.720		20.000	1.000	U	113.6		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53080

MB	Method Blank				12/06/2005	1517

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	2.000	U							
Vinyl chloride	ug/L	1.000	U							
Bromomethane	ug/L	2.000	U							
Chloroethane	ug/L	2.000	U							
Trichlorofluoromethane (Freon 11)	ug/L	1.000	U							
1,1-Dichloroethene	ug/L	1.000	U							
Acetone	ug/L	50.000	U							
Methylene chloride	ug/L	2.000	U							
trans-1,2-Dichloroethene	ug/L	1.000	U							
Methyl-tert-butyl-ether (MTBE)	ug/L	1.000	U							
1,1-Dichloroethane	ug/L	1.000	U							
2,2-Dichloropropane	ug/L	1.000	U							
cis-1,2-Dichloroethene	ug/L	1.000	U							
2-Butanone (MEK)	ug/L	10.000	U							
Bromochloromethane	ug/L	1.000	U							
Chloroform	ug/L	1.000	U							
1,1,1-Trichloroethane	ug/L	1.000	U							
1,1-Dichloropropene	ug/L	1.000	U							
Carbon tetrachloride	ug/L	1.000	U							
Benzene	ug/L	1.000	U							
1,2-Dichloroethane	ug/L	1.000	U							
Trichloroethene (TCE)	ug/L	1.000	U							
1,2-Dichloropropane	ug/L	1.000	U							
Dibromomethane	ug/L	1.000	U							
Bromodichloromethane	ug/L	1.000	U							
cis-1,3-Dichloropropene	ug/L	0.500	U							
4-Methyl-2-pentanone (MIBK)	ug/L	10.000	U							
Toluene	ug/L	1.000	U							
trans-1,3-Dichloropropene	ug/L	0.500	U							
1,1,2-Trichloroethane	ug/L	1.000	U							
Tetrachloroethene	ug/L	1.000	U							
1,3-Dichloropropane	ug/L	1.000	U							
2-Hexanone (MNBK)	ug/L	10.000	U							
Dibromochloromethane	ug/L	1.000	U							
1,2-Dibromoethane (EDB)	ug/L	1.000	U							
Chlorobenzene	ug/L	1.000	U							
1,1,1,2-Tetrachloroethane	ug/L	1.000	U							
Ethylbenzene	ug/L	1.000	U							
m&p-Xylenes	ug/L	1.000	U							
o-Xylene	ug/L	1.000	U							
Styrene	ug/L	1.000	U							
Bromoform	ug/L	1.000	U							
Isopropylbenzene	ug/L	1.000	U							
Bromobenzene	ug/L	1.000	U							
1,1,2,2-Tetrachloroethane	ug/L	1.000	U							
1,2,3-Trichloropropane	ug/L	3.000	U							
n-Propylbenzene	ug/L	1.000	U							
2-Chlorotoluene	ug/L	1.000	U							
1,3,5-Trimethylbenzene	ug/L	1.000	U							
4-Chlorotoluene	ug/L	1.000	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank				12/06/2005	1517

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	1.000	U							
1,2,4-Trimethylbenzene	ug/L	1.000	U							
sec-Butylbenzene	ug/L	1.000	U							
1,3-Dichlorobenzene	ug/L	1.000	U							
p-Isopropyltoluene	ug/L	1.000	U							
1,4-Dichlorobenzene	ug/L	1.000	U							
n-Butylbenzene	ug/L	1.000	U							
1,2-Dichlorobenzene	ug/L	1.000	U							
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	5.000	U							
1,2,4-Trichlorobenzene	ug/L	1.000	U							
Hexachlorobutadiene	ug/L	0.600	U							
Naphthalene	ug/L	5.000	U							
1,2,3-Trichlorobenzene	ug/L	1.000	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/07/2005	1100

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53188

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	22.520	22.880	20.000	2.000 U	112.6		70.0-130.0	
						1.6		25.0	
Vinyl chloride	ug/L	21.630	22.070	20.000	1.000 U	108.2		70.0-130.0	
						2.0		25.0	
Bromomethane	ug/L	18.720	19.140	20.000	2.000 U	93.6		70.0-130.0	
						2.2		25.0	
Chloroethane	ug/L	20.620	18.650	20.000	2.000 U	103.1		70.0-130.0	
						10.0		25.0	
Trichlorofluoromethane (Freon 11)	ug/L	18.120	18.710	20.000	1.000 U	90.6		70.0-130.0	
						3.2		25.0	
1,1-Dichloroethene	ug/L	18.500	18.870	20.000	1.000 U	92.5		70.0-130.0	
						2.0		25.0	
Acetone	ug/L	146.610	145.590	200.000	50.000 U	73.3		70.0-130.0	
						0.7		25.0	
Methylene chloride	ug/L	22.230	22.550	20.000	2.000 U	111.2		70.0-130.0	
						1.4		25.0	
trans-1,2-Dichloroethene	ug/L	18.980	19.410	20.000	1.000 U	94.9		70.0-130.0	
						2.2		25.0	
Methyl-tert-butyl-ether (MTBE)	ug/L	18.920	19.060	20.000	1.000 U	94.6		70.0-130.0	
						0.7		25.0	
1,1-Dichloroethane	ug/L	19.910	20.090	20.000	1.000 U	99.5		70.0-130.0	
						0.9		25.0	
2,2-Dichloropropane	ug/L	18.880	19.440	20.000	1.000 U	94.4		70.0-130.0	
						2.9		25.0	
cis-1,2-Dichloroethene	ug/L	19.220	19.500	20.000	1.000 U	96.1		70.0-130.0	
						1.4		25.0	
2-Butanone (MEK)	ug/L	190.580	189.320	200.000	10.000 U	95.3		70.0-130.0	
						0.7		25.0	
Bromochloromethane	ug/L	20.350	20.570	20.000	1.000 U	101.8		70.0-130.0	
						1.1		25.0	
Chloroform	ug/L	18.300	18.550	20.000	1.000 U	91.5		70.0-130.0	
						1.4		25.0	
1,1,1-Trichloroethane	ug/L	17.450	17.800	20.000	1.000 U	87.2		70.0-130.0	
						2.0		25.0	
1,1-Dichloropropene	ug/L	19.220	19.560	20.000	1.000 U	96.1		70.0-130.0	
						1.8		25.0	
Carbon tetrachloride	ug/L	18.500	18.820	20.000	1.000 U	92.5		70.0-130.0	
						1.7		25.0	
Benzene	ug/L	20.620	20.990	20.000	1.000 U	103.1		70.0-130.0	
						1.8		25.0	
1,2-Dichloroethane	ug/L	17.160	17.390	20.000	1.000 U	85.8		70.0-130.0	
						1.3		25.0	
Trichloroethene (TCE)	ug/L	20.370	20.700	20.000	1.000 U	101.8		70.0-130.0	
						1.6		25.0	
1,2-Dichloropropane	ug/L	21.720	21.870	20.000	1.000 U	108.6		70.0-130.0	
						0.7		25.0	
Dibromomethane	ug/L	19.140	19.320	20.000	1.000 U	95.7		70.0-130.0	
						0.9		25.0	
Bromodichloromethane	ug/L	18.450	18.460	20.000	1.000 U	92.2		70.0-130.0	
						0.1		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/07/2005	1100

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
cis-1,3-Dichloropropene	ug/L	20.440	20.640	20.000	0.500	U	102.2		70.0-130.0	
							1.0		25.0	
4-Methyl-2-pentanone (MIBK)	ug/L	213.720	212.940	200.000	10.000	U	106.9		70.0-130.0	
							0.4		25.0	
Toluene	ug/L	19.720	20.230	20.000	1.000	U	98.6		70.0-130.0	
							2.6		25.0	
trans-1,3-Dichloropropene	ug/L	19.780	19.760	20.000	0.500	U	98.9		70.0-130.0	
							0.1		25.0	
1,1,2-Trichloroethane	ug/L	21.000	20.890	20.000	1.000	U	105.0		70.0-130.0	
							0.5		25.0	
Tetrachloroethene	ug/L	20.260	20.980	20.000	1.000	U	101.3		70.0-130.0	
							3.5		25.0	
1,3-Dichloropropane	ug/L	20.870	20.690	20.000	1.000	U	104.3		70.0-130.0	
							0.9		25.0	
2-Hexanone (MNBK)	ug/L	201.480	201.080	200.000	10.000	U	100.7		70.0-130.0	
							0.2		25.0	
Dibromochloromethane	ug/L	19.540	19.720	20.000	1.000	U	97.7		70.0-130.0	
							0.9		25.0	
1,2-Dibromoethane (EDB)	ug/L	20.280	20.250	20.000	1.000	U	101.4		70.0-130.0	
							0.1		25.0	
Chlorobenzene	ug/L	19.650	19.670	20.000	1.000	U	98.2		70.0-130.0	
							0.1		25.0	
1,1,1,2-Tetrachloroethane	ug/L	18.720	18.800	20.000	1.000	U	93.6		70.0-130.0	
							0.4		25.0	
Ethylbenzene	ug/L	19.220	19.420	20.000	1.000	U	96.1		70.0-130.0	
							1.0		25.0	
m&p-Xylenes	ug/L	39.170	39.450	40.000	1.000	U	97.9		70.0-130.0	
							0.7		25.0	
o-Xylene	ug/L	19.340	19.520	20.000	1.000	U	96.7		70.0-130.0	
							0.9		25.0	
Styrene	ug/L	20.550	20.730	20.000	1.000	U	102.8		70.0-130.0	
							0.9		25.0	
Bromoform	ug/L	19.180	19.360	20.000	1.000	U	95.9		70.0-130.0	
							0.9		25.0	
Isopropylbenzene	ug/L	21.010	21.310	20.000	1.000	U	105.0		70.0-130.0	
							1.4		25.0	
Bromobenzene	ug/L	19.520	19.700	20.000	1.000	U	97.6		70.0-130.0	
							0.9		25.0	
1,1,2,2-Tetrachloroethane	ug/L	20.180	20.210	20.000	1.000	U	100.9		70.0-130.0	
							0.1		25.0	
1,2,3-Trichloropropane	ug/L	18.350	18.530	20.000	3.000	U	91.8		70.0-130.0	
							1.0		25.0	
n-Propylbenzene	ug/L	20.040	20.360	20.000	1.000	U	100.2		70.0-130.0	
							1.6		25.0	
2-Chlorotoluene	ug/L	19.020	19.130	20.000	1.000	U	95.1		70.0-130.0	
							0.6		25.0	
1,3,5-Trimethylbenzene	ug/L	19.720	19.890	20.000	1.000	U	98.6		70.0-130.0	
							0.9		25.0	
4-Chlorotoluene	ug/L	20.360	20.490	20.000	1.000	U	101.8		70.0-130.0	
							0.6		25.0	
tert-Butylbenzene	ug/L	19.590	20.040	20.000	1.000	U	98.0		70.0-130.0	
							2.3		25.0	
1,2,4-Trimethylbenzene	ug/L	19.520	19.870	20.000	1.000	U	97.6		70.0-130.0	
							1.8		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCD	Laboratory Control Sample Duplicate	V04EWRK001			12/07/2005	1100

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
sec-Butylbenzene	ug/L	19.630	19.950	20.000	1.000	U	98.2		70.0-130.0	
							1.6		25.0	
1,3-Dichlorobenzene	ug/L	19.630	19.950	20.000	1.000	U	98.2		70.0-130.0	
							1.6		25.0	
p-Isopropyltoluene	ug/L	20.330	20.570	20.000	1.000	U	101.7		70.0-130.0	
							1.2		25.0	
1,4-Dichlorobenzene	ug/L	19.730	19.770	20.000	1.000	U	98.7		70.0-130.0	
							0.2		25.0	
n-Butylbenzene	ug/L	19.590	19.900	20.000	1.000	U	98.0		70.0-130.0	
							1.6		25.0	
1,2-Dichlorobenzene	ug/L	19.410	19.490	20.000	1.000	U	97.0		70.0-130.0	
							0.4		25.0	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	18.220	17.700	20.000	5.000	U	91.1		70.0-130.0	
							2.9		25.0	
1,2,4-Trichlorobenzene	ug/L	20.880	20.840	20.000	1.000	U	104.4		70.0-130.0	
							0.2		25.0	
Hexachlorobutadiene	ug/L	17.750	17.750	20.000	0.600	U	88.8		70.0-130.0	
							0.0		25.0	
Naphthalene	ug/L	22.380	22.590	20.000	5.000	U	111.9		70.0-130.0	
							0.9		25.0	
1,2,3-Trichlorobenzene	ug/L	22.340	22.370	20.000	1.000	U	111.7		70.0-130.0	
							0.1		25.0	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53188

LCS	Laboratory Control Sample	V04EWRK001			12/07/2005 1032

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	22.880		20.000	2.000 U	114.4		70-130	
Vinyl chloride	ug/L	22.070		20.000	1.000 U	110.3		70-130	
Bromomethane	ug/L	19.140		20.000	2.000 U	95.7		70-130	
Chloroethane	ug/L	18.650		20.000	2.000 U	93.2		70-130	
Trichlorofluoromethane (Freon 11)	ug/L	18.710		20.000	1.000 U	93.5		70-130	
1,1-Dichloroethene	ug/L	18.870		20.000	1.000 U	94.3		70-130	
Acetone	ug/L	145.590		200.000	50.000 U	72.8		70-130	
Methylene chloride	ug/L	22.550		20.000	2.000 U	112.8		70-130	
trans-1,2-Dichloroethene	ug/L	19.410		20.000	1.000 U	97.0		70-130	
Methyl-tert-butyl-ether (MTBE)	ug/L	19.060		20.000	1.000 U	95.3		70-130	
1,1-Dichloroethane	ug/L	20.090		20.000	1.000 U	100.5		70-130	
2,2-Dichloropropane	ug/L	19.440		20.000	1.000 U	97.2		70-130	
cis-1,2-Dichloroethene	ug/L	19.500		20.000	1.000 U	97.5		70-130	
2-Butanone (MEK)	ug/L	189.320		200.000	10.000 U	94.7		70-130	
Bromochloromethane	ug/L	20.570		20.000	1.000 U	102.8		70-130	
Chloroform	ug/L	18.550		20.000	1.000 U	92.8		70-130	
1,1,1-Trichloroethane	ug/L	17.800		20.000	1.000 U	89.0		70-130	
1,1-Dichloropropene	ug/L	19.560		20.000	1.000 U	97.8		70-130	
Carbon tetrachloride	ug/L	18.820		20.000	1.000 U	94.1		70-130	
Benzene	ug/L	20.990		20.000	1.000 U	105.0		70-130	
1,2-Dichloroethane	ug/L	17.390		20.000	1.000 U	87.0		70-130	
Trichloroethene (TCE)	ug/L	20.700		20.000	1.000 U	103.5		70-130	
1,2-Dichloropropane	ug/L	21.870		20.000	1.000 U	109.3		70-130	
Dibromomethane	ug/L	19.320		20.000	1.000 U	96.6		70-130	
Bromodichloromethane	ug/L	18.460		20.000	1.000 U	92.3		70-130	
cis-1,3-Dichloropropene	ug/L	20.640		20.000	0.500 U	103.2		70-130	
4-Methyl-2-pentanone (MIBK)	ug/L	212.940		200.000	10.000 U	106.5		70-130	
Toluene	ug/L	20.230		20.000	1.000 U	101.2		70-130	
trans-1,3-Dichloropropene	ug/L	19.760		20.000	0.500 U	98.8		70-130	
1,1,2-Trichloroethane	ug/L	20.890		20.000	1.000 U	104.5		70-130	
Tetrachloroethene	ug/L	20.980		20.000	1.000 U	104.9		70-130	
1,3-Dichloropropane	ug/L	20.690		20.000	1.000 U	103.5		70-130	
2-Hexanone (MNBK)	ug/L	201.080		200.000	10.000 U	100.5		70-130	
Dibromochloromethane	ug/L	19.720		20.000	1.000 U	98.6		70-130	
1,2-Dibromoethane (EDB)	ug/L	20.250		20.000	1.000 U	101.2		70-130	
Chlorobenzene	ug/L	19.670		20.000	1.000 U	98.3		70-130	
1,1,1,2-Tetrachloroethane	ug/L	18.800		20.000	1.000 U	94.0		70-130	
Ethylbenzene	ug/L	19.420		20.000	1.000 U	97.1		70-130	
m&p-Xylenes	ug/L	39.450		40.000	1.000 U	98.6		70-130	
o-Xylene	ug/L	19.520		20.000	1.000 U	97.6		70-130	
Styrene	ug/L	20.730		20.000	1.000 U	103.7		70-130	
Bromoform	ug/L	19.360		20.000	1.000 U	96.8		70-130	
Isopropylbenzene	ug/L	21.310		20.000	1.000 U	106.5		70-130	
Bromobenzene	ug/L	19.700		20.000	1.000 U	98.5		70-130	
1,1,2,2-Tetrachloroethane	ug/L	20.210		20.000	1.000 U	101.0		70-130	
1,2,3-Trichloropropane	ug/L	18.530		20.000	3.000 U	92.7		70-130	
n-Propylbenzene	ug/L	20.360		20.000	1.000 U	101.8		70-130	
2-Chlorotoluene	ug/L	19.130		20.000	1.000 U	95.7		70-130	
1,3,5-Trimethylbenzene	ug/L	19.890		20.000	1.000 U	99.5		70-130	
4-Chlorotoluene	ug/L	20.490		20.000	1.000 U	102.5		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
LCS	Laboratory Control Sample	V04EWRK001			12/07/2005	1032

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value		QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	20.040		20.000	1.000	U	100.2		70-130	
1,2,4-Trimethylbenzene	ug/L	19.870		20.000	1.000	U	99.3		70-130	
sec-Butylbenzene	ug/L	19.950		20.000	1.000	U	99.8		70-130	
1,3-Dichlorobenzene	ug/L	19.950		20.000	1.000	U	99.8		70-130	
p-Isopropyltoluene	ug/L	20.570		20.000	1.000	U	102.8		70-130	
1,4-Dichlorobenzene	ug/L	19.770		20.000	1.000	U	98.8		70-130	
n-Butylbenzene	ug/L	19.900		20.000	1.000	U	99.5		70-130	
1,2-Dichlorobenzene	ug/L	19.490		20.000	1.000	U	97.5		70-130	
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	17.700		20.000	5.000	U	88.5		70-130	
1,2,4-Trichlorobenzene	ug/L	20.840		20.000	1.000	U	104.2		70-130	
Hexachlorobutadiene	ug/L	17.750		20.000	0.600	U	88.8		70-130	
Naphthalene	ug/L	22.590		20.000	5.000	U	113.0		70-130	
1,2,3-Trichlorobenzene	ug/L	22.370		20.000	1.000	U	111.8		70-130	

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time

Test Method.....: SW846 8260B Analyst...: caox
Method Description.: Volatile Organics Batch.....: 53188

MB	Method Blank				12/07/2005	1222

Parameter/Test Description	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
Chloromethane	ug/L	2.000 U							
Vinyl chloride	ug/L	1.000 U							
Bromomethane	ug/L	2.000 U							
Chloroethane	ug/L	2.000 U							
Trichlorofluoromethane (Freon 11)	ug/L	1.000 U							
1,1-Dichloroethene	ug/L	1.000 U							
Acetone	ug/L	50.000 U							
Methylene chloride	ug/L	2.000 U							
trans-1,2-Dichloroethene	ug/L	1.000 U							
Methyl-tert-butyl-ether (MTBE)	ug/L	1.000 U							
1,1-Dichloroethane	ug/L	1.000 U							
2,2-Dichloropropane	ug/L	1.000 U							
cis-1,2-Dichloroethene	ug/L	1.000 U							
2-Butanone (MEK)	ug/L	10.000 U							
Bromochloromethane	ug/L	1.000 U							
Chloroform	ug/L	1.000 U							
1,1,1-Trichloroethane	ug/L	1.000 U							
1,1-Dichloropropene	ug/L	1.000 U							
Carbon tetrachloride	ug/L	1.000 U							
Benzene	ug/L	1.000 U							
1,2-Dichloroethane	ug/L	1.000 U							
Trichloroethene (TCE)	ug/L	1.000 U							
1,2-Dichloropropane	ug/L	1.000 U							
Dibromomethane	ug/L	1.000 U							
Bromodichloromethane	ug/L	1.000 U							
cis-1,3-Dichloropropene	ug/L	0.500 U							
4-Methyl-2-pentanone (MIBK)	ug/L	10.000 U							
Toluene	ug/L	1.000 U							
trans-1,3-Dichloropropene	ug/L	0.500 U							
1,1,2-Trichloroethane	ug/L	1.000 U							
Tetrachloroethene	ug/L	1.000 U							
1,3-Dichloropropane	ug/L	1.000 U							
2-Hexanone (MNBK)	ug/L	10.000 U							
Dibromochloromethane	ug/L	1.000 U							
1,2-Dibromoethane (EDB)	ug/L	1.000 U							
Chlorobenzene	ug/L	1.000 U							
1,1,1,2-Tetrachloroethane	ug/L	1.000 U							
Ethylbenzene	ug/L	1.000 U							
m&p-Xylenes	ug/L	1.000 U							
o-Xylene	ug/L	1.000 U							
Styrene	ug/L	1.000 U							
Bromoform	ug/L	1.000 U							
Isopropylbenzene	ug/L	1.000 U							
Bromobenzene	ug/L	1.000 U							
1,1,2,2-Tetrachloroethane	ug/L	1.000 U							
1,2,3-Trichloropropane	ug/L	3.000 U							
n-Propylbenzene	ug/L	1.000 U							
2-Chlorotoluene	ug/L	1.000 U							
1,3,5-Trimethylbenzene	ug/L	1.000 U							
4-Chlorotoluene	ug/L	1.000 U							

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

QC Type	Description	Reag. Code	Lab ID	Dilution Factor	Date	Time
MB	Method Blank				12/07/2005	1222

Parameter/Test Description	Units	QC Result		QC Result	True Value	Orig. Value	QC Calc.	*	Limits	F
tert-Butylbenzene	ug/L	1.000	U							
1,2,4-Trimethylbenzene	ug/L	1.000	U							
sec-Butylbenzene	ug/L	1.000	U							
1,3-Dichlorobenzene	ug/L	1.000	U							
p-Isopropyltoluene	ug/L	1.000	U							
1,4-Dichlorobenzene	ug/L	1.000	U							
n-Butylbenzene	ug/L	1.000	U							
1,2-Dichlorobenzene	ug/L	1.000	U							
1,2-Dibromo-3-chloropropane (DBCP)	ug/L	5.000	U							
1,2,4-Trichlorobenzene	ug/L	1.000	U							
Hexachlorobutadiene	ug/L	0.600	U							
Naphthalene	ug/L	5.000	U							
1,2,3-Trichlorobenzene	ug/L	1.000	U							

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

Q U A L I T Y C O N T R O L R E S U L T S

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA 410.4 Batch.....: 52934 Analyst...: kmm
Method Description.: Chemical Oxygen Demand Test Code.: COD
Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
LCS		W05DRGT031	mg/L	106.70000		100.00000		106.7			85-115	12/02/2005	0000
MB			mg/L	20.00000 U								12/02/2005	0000
LCD		W05DRGT031	mg/L	104.10000	106.70000	100.00000		104.1			85-115	12/02/2005	0000
								2.5			20		

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA 410.4 Batch.....: 52935 Analyst...: kmm
Method Description.: Chemical Oxygen Demand Test Code.: COD
Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
MB			mg/L	20.00000 U								12/02/2005	0000
LCS		W05DRGT031	mg/L	93.40000		100.00000		93.4			85-115	12/02/2005	0000
LCD		W05DRGT031	mg/L	88.00000	93.40000	100.00000		88.0			85-115	12/02/2005	0000
								6.0			20		

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA 410.4 Batch.....: 52936 Analyst...: kmm
Method Description.: Chemical Oxygen Demand Test Code.: COD
Parameter.....: Chemical Oxygen Demand (COD)

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
LCS		W05DRGT031	mg/L	104.10000		100.00000		104.1			85-115	12/02/2005	0000
MB			mg/L	20.00000 U								12/02/2005	0000
LCD		W05DRGT031	mg/L	96.10000	104.10000	100.00000		96.1			85-115	12/02/2005	0000
								8.0			20		

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA300.0 PartA Batch.....: 53386 Analyst...: rwe
Method Description.: Ion Chromatography Analysis Test Code.: CHL
Parameter.....: Chloride

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
MB			mg/L	1.00000 U								12/13/2005	0000
LCS		W05KSTK001	mg/L	42.27400		40.00000		105.7			85-115	12/13/2005	0000
LCD		W05KSTK001	mg/L	42.20200	42.27400	40.00000		105.5			85-115	12/13/2005	0000
								0.2			20		

* %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA300.0 PartA Batch.....: 53491 Analyst...: rwe
Method Description.: Ion Chromatography Analysis Test Code.: CHL
Parameter.....: Chloride

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
MB			mg/L	1.00000 U								12/14/2005	0000
LCS		W05KSTK001	mg/L	41.06400		40.00000		102.7			85-115	12/14/2005	0000
LCD		W05KSTK001	mg/L	41.46400	41.06400	40.00000		103.7			85-115	12/14/2005	0000
								1.0			20		

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY CONTROL RESULTS

Job Number.: 230964 Report Date.: 12/20/2005

CUSTOMER: Shaw E&I Inc. PROJECT: TEXTRON PROVIDENCE ATTN: Edward Van Doren

Test Method.....: EPA300.0 PartA Batch.....: 53494 Analyst...: rwe
Method Description.: Ion Chromatography Analysis Test Code.: CHL
Parameter.....: Chloride

QC	Lab ID	Reagent	Units	QC Result	QC Result	True Value	Orig. Value	QC Calc.	F	*	Limits	Date	Time
MB			mg/L	1.00000 U								12/15/2005	0000
LCS		W05KSTK001	mg/L	41.35300		40.00000		103.4			85-115	12/15/2005	0000
LCD		W05KSTK001	mg/L	40.53200	41.35300	40.00000		101.3			85-115	12/15/2005	0000
								2.0			20		

 * %=% REC, R=RPD, A=ABS Diff., D=% Diff.

QUALITY ASSURANCE METHODS

REFERENCES AND NOTES

Report Date: 12/20/2005

STL WESTFIELD is part of Severn Trent Laboratories, Inc. Visit us at www.stl-inc.com.

LABORATORY CERTIFICATIONS:

MADEP MA014, NY NELAC 10843, NJ NELAC MA008 (TOX), FL NELAC E87912 (TOX), CT DPH 0494, NY DOH 10843, NH DES 253901-A, VT DECWSD, RI DOH 57.

LOCATION:

STL Westfield: 53 Southampton Rd, Westfield, MA 01085. Phone: (413) 572-4000 Fax: (413) 572-3707

STL Service Center: 148 Rangeway Rd. N. Billerica, MA 01862. Phone: (978) 667-1400 Fax: (978) 667-7871

DATA REPORTING QUALIFIERS AND TERMINOLOGY:

A number of data qualifiers are widely used within the environmental testing industry and may be utilized in our data reports. The majority of the qualifiers have evolved from the EPA Contract Laboratory Program (CLP).

REPORT COMMENTS:

All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

Soil, sediment and sludge sample results are reported on a "dry weight" basis.

Reporting limits are adjusted for sample size used, dilutions and moisture content, if applicable.

The test results for the noted analytical method(s) meet the requirements of NELAC. Lab Cert.ID# 10843.

According to 40CFR Part 136.3, pH, Total Residual Chlorine and Dissolved Oxygen analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field analyses, they were not analyzed immediately, but as soon as possible on laboratory receipt.

Analytical result(s) reported as "ND" and/or "U", indicates the analyte was analyzed for but "Not Detected."
Analytical result(s) reported as "TNTC" indicates that the microbiological test was "Too Numerous To Count."

GLOSSARY OF QUALIFIERS:

Inorganic Qualifiers (Q-column):

U Indicates that the analyte was analyzed for but not detected.
E Indicates an estimated value due to the presence of interference. When applied to GFAA analysis, indicates the one-point method of addition recovered between 40-85 percent.
B Indicates an estimated result value. The result was measured between the reporting limit and the method detection limit (MDL).
H Indicates the compound/element was found in both the sample and its associated laboratory blank. Indicates possible/probable blank contamination.

Organic Qualifiers (Q-column):

U Indicates that the compound was analyzed for but not detected.
J Indicates an estimated result value. This qualifier is used when mass spectral data indicated the presence of a compound that meets the identification criteria and the result is less than the specified quantitation limit, but greater than the method detection limit (MDL).
B Indicates that the compound was found in both the sample and its associated laboratory blank. Indicates possible/probable blank contamination and warns the data user to exercise caution when applying the results to this compound.
D Indicates all compounds identified in an analysis at a secondary dilution factor.
E Indicates that the compound in an analysis has exceeded the instrument linear calibration range.

GLOSSARY OF TERMS:

Surrogates (Surrogate Standards): An organic compound, which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but are not normally found in environmental samples. For semi-volatiles and pesticides/Arochlors, surrogate compounds are added to every blank, sample, matrix spike, matrix spiked duplicate, matrix spike blank (LCS), and standard. These compounds are used to evaluate analytical efficiency by measuring recovery. Poor surrogate recovery may indicate a problem with the sample composition.

Internal Standard: An organic compound, which is similar to the target analyte(s) in chemical composition and behavior in the analytical process. For GC/MS semi-volatiles and volatiles, internal standards are added to every blank, sample, matrix spike, matrix spike duplicate, matrix spike blank (LCS), and standard. Internal standard responses outside of established limits will adversely affect the quantitation and final concentration of target compounds.

Matrix Spike (MS): An aliquot of a sample (water or soil) fortified (spiked) with known quantities of specific compounds (target analytes) and subjected to the entire analytical procedure in order to indicate the appropriateness of the method for matrix interference by measuring recovery. The spiking occurs prior to sample preparation and analysis. Poor spike recovery may indicate a problem with the sample composition.

Laboratory Control Sample (LCS): An aliquot of analyte-free reagent water or sand fortifed (spiked) with known quantities of specific compounds (target analytes) and subjected to the entire analytical procedure in order to indicate the appropriateness of the method efficiency.

Blank: An artificial sample of analyte-free water or solvent, designed to monitor the introduction of contaminates into the analytical process.

Method Dectection Limit (MDL): The minimum concentration of an analyte or compound that can be measured and reported with 99% confidence that the result concentration is greater than zero.

Petroleum Hydrocarbon Comments:

The following comments are specific to Diesel Range Organics (DRO), by GC/FID:

Results for DRO are based on chromatographable portions of the petroleum product. The Carbon Range refers to the approximate chromatographic region covered by the specified petroleum product in straight-chain carbon units between C9-C36.

Quantitation is based on the average response factors for a series of hydrocarbons standards. The sample result from the DRO fraction is independent of the target compound assignment.

Samples yielding chromatographic patterns that do not agree with any of the method targets are reported as "unmatched".