

October 20, 2000

Mr. Mal A. Salvatore
Sondler Salvatore and Associates
400 Reservoir Avenue
Providence, Rhode Island 02907

**Re: Third Quarter
Quarterly Monitoring Results**
Springfield Street Schools
Providence, Rhode Island

Dear Mr. Salvatore:

ATC has completed the third round of quarterly monitoring for the Springfield Street Schools located in Providence, Rhode Island. The monitoring was performed subject to the Long-Term Operation and Maintenance Plan and Site Contingency Plan (May 9, 1999). The Long-Term Operation and Maintenance Plan and Site Contingency Plan is part of the Remedial Action Work Plan dated April 2, 1999, revised May 3, 1999 and May 9, 1999, and approved by the Rhode Island Department on Environmental Management (RIDEM) on June 4, 1999.

The following monitoring processes were performed at the Springfield Street Schools: Soil Cover Monitoring, Sub Slab Ventilation System Monitoring, Soil Gas Monitoring, Groundwater Quality Monitoring, Indoor Air Quality Monitoring, and Methane Monitoring.

Soil Cover Monitoring

During construction an orange snow fence was lain as an indicator barrier. At least two feet of soil was spread over the orange snow fence to complete the cover. If the cover erodes or someone digs through the cover, the indicator barrier beneath the topsoil would become visible. Soil cover monitoring was performed to evaluate areas on-site for evidence of erosion or digging to the extent that the orange fence indicator barrier has been exposed. ATC did not observe the indicator fence exposed during the course of the third quarter of monitoring.

Sub-Slab Ventilation System Monitoring

Monitoring of the Sub-Slab Ventilation System entailed checking all gauges, valves, and sensors; testing and evaluating the blowers; and checking and draining (if required) the moisture separators. One sample of influent and effluent gas was evaluated for the presence of methane, carbon monoxide, carbon dioxide, hydrogen sulfide, and volatile organic compounds. With the exception of volatile organic compounds these constituents were not identified during the monitoring. Refer to Table 1 for the volatile organic compound results.

Soil Gas Monitoring

Thirty-eight soil gas monitoring wells were installed on-site. All wells were inspected for damage. All wells were sampled using an air pump and portable monitoring equipment. Approximately 300 liters of air (approximately 50 well volumes) was extracted from each well prior to sampling. The air was monitored for oxygen, hydrogen sulfide, carbon monoxide, carbon dioxide, methane, and Volatile Organic Compounds. Refer to Table 2.

Groundwater Quality Monitoring

Groundwater sampling did not occur during this quarter. All five monitoring wells planned for installation as part of the operation and maintenance program will be installed in the northern part of the site. This portion of the site was still in the process of growing a grass cover integral to the integrity of the soil cover. Rather than damage the turf in these areas the groundwater monitoring well installation was postponed.

Indoor Air Quality Monitoring

ATC check the methane monitors installed within the Elementary School. The monitors were operating at the time of our visits. The monitors within the building have not detected methane. The Middle School was under construction during the second quarter. ATC used direct read instruments to monitor the middle school for the presence of hydrogen sulfide, carbon monoxide and methane on a periodic basis. Hydrogen sulfide, carbon monoxide, and methane were not detected at any concentration during the course of the quarter.

If you have any questions regarding this letter please contact the undersigned.

Sincerely,

ATC Associates Inc.


Adam Sullivan
Operations Manager


Christine Keating
Project Manager

Table 1

**Vapor Phase Effluent Results
Springfield Street Elementary and Middle Schools
Sub-Slab Ventilation Systems
Volatile Organic Compounds
Third Quarter 2000**

Constituent	Elementary School	Middle School System No.1
Dichlorodifluoromethane	2.0	3.4
1,2-Dichlorotetrafluoroethane	3.6	<0.5
Chloroethane	1.9	4.7
Trichlorofluoromethane	<0.5	0.51
Toluene	4.0	2.7
Methane*	<0.1%	<0.1%
Chloromethane	0.77	<0.5
Xylene	0.86	1.3
1,1,1 Trichloroethane	0.63	<0.5

1. Analytical results are reported in parts per billion by volume
2. Methane measured using field instruments

Table 2

Soil Gas Survey Results
~~Second~~ ^{Third} Quarter 2000

Soil Gas Monitoring Well Designation	Methane	Oxygen	Carbon Dioxide	Carbon Monoxide PPM	Hydrogen Sulfide PPM	Organic Vapors
WB 1	0.2%	17.6	1.2	0.0%	0.0%	0
WB-2	0.2%	18.2	0.7	0.0%	0.0%	0
WB-3	0.2%	18.4	0.3	0.0%	0.0%	0
WB-4	0.2%	18.6	0.2	0.0%	0.0%	0
WB-5	0.1%	18.7	0.1	0.0%	0.0%	0
WB-6	0.1%	21.4	0.4	0.0%	0.0%	0
WB-7	0.1%	21.4	0.2	0.0%	0.0%	0
WB-8	0.2%	21.9	0.3	0.0%	0.0%	0
EPL-1	0.3%	21.9	0.3	0.0%	0.0%	0
EPL-2	0.3%	20.1	2.1	0.0%	0.0%	0
EPL-3	0.2%	20.9	1.6	0.0%	0.0%	0
EPL-4	0.2%	19.1	3.2	0.0%	0.0%	0
EPL-5	0.2%	19.5	2.2	0.0%	0.0%	0
ENE-1	0.2%	17.8	3.2	0.0%	0.0%	0
MG-5	0.0%	20.2	0.1	0.0%	0.0%	0
MG4	0.0%	19.8	1.1	0.0%	0.0%	0
MG3	0.0%	19.0	1.8	0.0%	0.0%	0
MG2	0.0%	18.8	2.8	0.0%	0.0%	0
MG1	0.0%	14.6	6.0	0.0%	0.0%	0
MPL5	0.2%	14.8	5.8	0.0%	0.0%	0
MPL3	0.2%	19.3	1.4	0.0%	0.0%	0
MPL2	0.0%	18.7	1.6	0.0%	0.0%	0
WB13	0.1%	16.1	1.5	0.0%	0.0%	0
WB14	0.0%	19.9	0.3	0.0%	0.0%	0
WB12	0.1%	20.1	0.4	0.0%	0.0%	0
MPL8	0.2%	16.0	2.0	0.0%	0.0%	0
MPL7	0.2%	15.1	5.0	0.0%	0.0%	0
MPL6	0.2%	8.1	8.7	0.0%	0.0%	0
MPL5	0.2%	14.8	5.8	0.0%	0.0%	0
Remedial Action Work Plan Action Levels	0.5%	NA	1,000	0.0009	0.0010	5.0

Table 2
(Continued)
Confirmatory Laboratory Analysis
Soil Gas Survey

Constituent	WB-13	WB-14
Dichlorodifluoromethane	1.7	<0.5
1,2-Dichlorotetrafluoroethane	<0.5	2.6
Trichlorofluoromethane	<0.5	18
1,1 Dichloroethane	3.0	<0.5
1,2 Dichloroethene	<0.5	<0.5
1,1,1 Trichloroethane	2.5	<0.5
Trichloroethene	11	3.2
Toluene	<0.5	<0.5
Tetrachloroethene	47	8.8
1,2 Dichlorobenzene	<0.5	0.5
Chloromethane	0.5	<0.5
Methane	<0.5%	<0.5%



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ATC ASSOCIATES - PROVIDENCE
ONE RICHMOND SQUARE TECH. CENTER
PROVIDENCE, RI 02906
ATTN: ADAM SULLIVAN

CONTACT: A SULLIVAN
FIELD OFFICE: VT

REPORT DATE: 04/27/00

ANALYTICAL SUMMARY

LIMS BAT #: LIMS-47992
JOB NUMBER: -

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report

PROJECT LOCATION: SPRINGFIELD ST-PROVIDENCE

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST
ES-EFF	00B09507	AIR	NOT SPECIFIED	special test
ES-IN	00B09506	AIR	NOT SPECIFIED	special test
MS-EFF	00B09505	AIR	NOT SPECIFIED	special test
MS-IN	00B09504	AIR	NOT SPECIFIED	special test
WB-13	00B09502	AIR	NOT SPECIFIED	special test
WB-14	00B09503	AIR	NOT SPECIFIED	special test

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

- AIHA 308
- MASSACHUSETTS MA100
- CONNECTICUT PH-0567
- NEW YORK ELAP 10899
- AIHA ELLAP (LEAD) 6838
- NEW HAMPSHIRE 2516
- VERMONT DOH (LEAD) No. 15036
- RHODE ISLAND (LIC. No. 112)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 4/27/00

SIGNATURE DATE

Tod Kopyscinski
Director of Operations

Edward Denson
Technical Director

Results for Method To-14

Lab ID Number: 00B09502
 Client ID Number: WB-13

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

<u>Analyte:</u>	<u>Sample Results</u> PPBv	<u>MDL</u> PPBv
Dichlorodifluoromethane (freon 12)	ND	0.5
Chloromethane	ND	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	ND	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	ND	0.5
Trichlorofluoromethane (freon 11)	1.7	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	1.5 B	0.5
1,1,2-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethene	3.0	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	2.5	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	11	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	ND	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	47	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	ND	0.5
Styrene	ND	0.5
O-Xylene	ND	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09502
 Client ID Number: WB-13

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	Sample Results PPBv	MDL PPBv	
1,4-Dichlorobenzene	ND	0.5	
1,2-Dichlorobenzene	1.2	0.5	
1,2,4-Trichlorobenzene	ND	0.5	
Hexachlorobutadiene	ND	0.5	
Permanent Gases - EPA M3C	%	%	Analyzed
Methane	ND	0.5	4/24/00
Carbon Monoxide	ND	0.5	4/24/00
Carbon Dioxide	34.1	0.5	4/26/00

Surrogate(BFB) 87 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.
 MDL = Minimum Detectable Limit
 ND = Not Detected
 PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

Results for Method To-14

 Lab ID Number: 00B09503
 Client ID Number: WB-14

 LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	<u>Sample Results</u> PPBv	<u>MDL</u> PPBv
Dichlorodifluoromethane (freon 12)	ND	0.5
Chloromethane	0.50	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	2.6	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	ND	0.5
Trichlorofluoromethane (freon 11)	18	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	1.5 B	0.5
1,1,1-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethane	ND	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	3.2	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	ND	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	8.8	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	ND	0.5
Styrene	ND	0.5
O-Xylene	ND	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09503
 Client ID Number: WB-14

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	Sample Results PPBv	MDL PPBv	
1,4-Dichlorobenzene	ND	0.5	
1,2-Dichlorobenzene	ND	0.5	
1,2,4-Trichlorobenzene	ND	0.5	
Hexachlorobutadiene	ND	0.5	
Permanent Gases - EPA M3C	%	%	Analyzed
Methane	ND	0.5	4/24/00
Carbon Monoxide	ND	0.5	4/24/00
Carbon Dioxide	32.7	0.5	4/26/00

Surrogate(BFB) 108 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.

MDL = Minimum Detectable Limit

ND = Not Detected

PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

Results for Method To-14

Lab ID Number: 00B09504
 Client ID Number: MS-IN

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	Sample Results PPBv	MDL PPBv
Dichlorodifluoromethane (freon 12)	2.6	0.5
Chloromethane	0.97	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	1.8	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	4.4	0.5
Trichlorofluoromethane (freon 11)	0.82	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	2.3 B	0.5
1,1,2-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethene	ND	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	0.59	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	ND	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	2.6	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	1.5	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	1.6	0.5
Styrene	ND	0.5
O-Xylene	0.65	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09504
Client ID Number: MS-IN

LIMS Number: 47992
Date Analyzed: 4/21/00
Analyst: CJW

Analyte:

	Sample Results PPBv	MDL PPBv
1,4-Dichlorobenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	0.5

Surrogate(BFB) 90 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.

MDL = Minimum Detectable Limit

ND = Not Detected

PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

Results for Method To-14

 Lab ID Number: 00B09505
 Client ID Number: MS-EFF

 LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	Sample Results PPBv	MDL PPBv
Dichlorodifluoromethane (freon 12)	3.4	0.5
Chloromethane	0.77	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	2.3	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	4.7	0.5
Trichlorofluoromethane (freon 11)	0.51	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	7.4 B	0.5
1,1,2-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethene	ND	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	ND	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	2.7	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	ND	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	1.3	0.5
Styrene	ND	0.5
O-Xylene	ND	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09505
Client ID Number: MS-EFF

LIMS Number: 47992
Date Analyzed: 4/21/00
Analyst: CJW

Analyte:

	Sample Results PPBv	MDL PPBv
1,4-Dichlorobenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	0.5

Surrogate(BFB) 81 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.

MDL = Minimum Detectable Limit

ND = Not Detected

PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

Results for Method To-14

Lab ID Number: 00B09506
 Client ID Number: ES-IN

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

	Sample Results PPBv	MDL PPBv
Dichlorodifluoromethane (freon 12)	2.7	0.5
Chloromethane	5.0	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	14	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	5.5	0.5
Trichlorofluoromethane (freon 11)	0.56	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	2.0 B	0.5
1,1,2-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethane	ND	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	ND	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	0.64	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	0.68	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	3.7	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	ND	0.5
Styrene	ND	0.5
O-Xylene	ND	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09506
Client ID Number: ES-IN

LIMS Number: 47992
Date Analyzed: 4/21/00
Analyst: CJW

Analyte:

	Sample Results PPBv	MDL PPBv
1,4-Dichlorobenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	0.5

Surrogate(BFB) 93 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.

MDL = Minimum Detectable Limit

ND = Not Detected

PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

Results for Method To-14

Lab ID Number: 00B09507
 Client ID Number: ES-EFF

LIMS Number: 47992
 Date Analyzed: 4/21/00
 Analyst: CJW

Analyte:

<u>Analyte:</u>	Sample Results PPBv	MDL PPBv
Dichlorodifluoromethane (freon 12)	2.0	0.5
Chloromethane	ND	0.5
1,2-Dichlorotetrafluoroethane (freon 114)	3.6	0.5
Vinyl Chloride	ND	0.5
Bromomethane	ND	0.5
Chloroethane	1.9	0.5
Trichlorofluoromethane (freon 11)	ND	0.5
1,1-Dichloroethene	ND	0.5
Methylene Chloride	8.6 B	0.5
1,1,2-Trichlorotrifluoroethane (freon 113)	ND	0.5
1,1-Dichloroethane	ND	0.5
1,2-Dichloroethene	ND	0.5
Chloroform	ND	0.5
1,2-Dichloroethane	ND	0.5
1,1,1-Trichloroethane	0.63	0.5
Benzene	ND	0.5
Carbon Tetrachloride	ND	0.5
1,2-Dichloropropane	ND	0.5
Trichloroethene	ND	0.5
1,3-Dichloropropene (cis)	ND	0.5
1,3-Dichloropropene (trans)	ND	0.5
1,1,2-trichloroethane	ND	0.5
Toluene	4.0	0.5
1,2-Dibromoethane	ND	0.5
Tetrachloroethene	ND	0.5
Chlorobenzene	ND	0.5
Ethylbenzene	ND	0.5
M/P-Xylene	0.86	0.5
Styrene	ND	0.5
O-Xylene	ND	0.5
1,1,2,2-tetrachloroethane	ND	0.5
1,3,5-Trimethylbenzene	ND	0.5
1,2,4-Trimethylbenzene	ND	0.5
1,3-Dichlorobenzene	ND	0.5

Results for Method To-14

Lab ID Number: 00B09507
Client ID Number: ES-EFF

LIMS Number: 47992
Date Analyzed: 4/21/00
Analyst: CJW

Analyte:

	Sample Results PPBv	MDL PPBv
1,4-Dichlorobenzene	ND	0.5
1,2-Dichlorobenzene	ND	0.5
1,2,4-Trichlorobenzene	ND	0.5
Hexachlorobutadiene	ND	0.5

Surrogate(BFB) 94 %

B = Methylene Chloride detected in Method Blank at 3.6 PPBv.

MDL = Minimum Detectable Limit

ND = Not Detected

PPBv = Parts Per Billion By Volume

Method: TO-14 (Modified)

Sampled into a Tedlar Bag. Analyzed by GCMS.

