



NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

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February 16, 2009
Mr. John Strang
NYS Department of Environmental Conservation
1150 North Westcott Rd.
Schenectady, NY 12306-2014

RE: FAIRVIEW PLAZA - WASH RITE LAUNDRY (DEC SPILL #02-04750)

Dear John:

This status report summarizes the results of a groundwater treatment pilot test completed at the Fairview Plaza site. The pilot test treatment measures employed during this work consisted of in Situ chemical oxidation using RegenOx™. The completed pilot testing work is intended to evaluate the appropriateness for employing similar in Situ anaerobic reductive dechlorination groundwater treatment measures over the balance of the tetrachloroethene (PERC) dry cleaning chemical impacts east of the Wash Rite Laundry tenant space. A more complete accounting of the results obtained from the pilot test work are included below for consideration.

COMPLETED SERVICES

Prior to the RegenOx™ pilot test work, baseline groundwater quality samples were obtained from the existing network of wells on October 30, 2008. Groundwater sampling occurred at monitoring wells MW-2,-04, MW-4-06, MW-2-07, MW-3-07, and MW-5-07. The baseline water quality data information included dissolved iron, manganese, Chemical Oxygen Demand (COD) and volatile organic compounds (VOC) via EPA Method 8260. In addition, field water quality parameters (i.e., pH, Dissolved Oxygen [DO], ORP, Temperature, and Conductivity) were established. All groundwater sampling was conducted using low flow sampling techniques using a Horiba U-22 field meter equipped with a flow through cell.

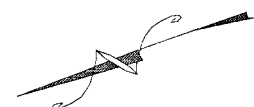
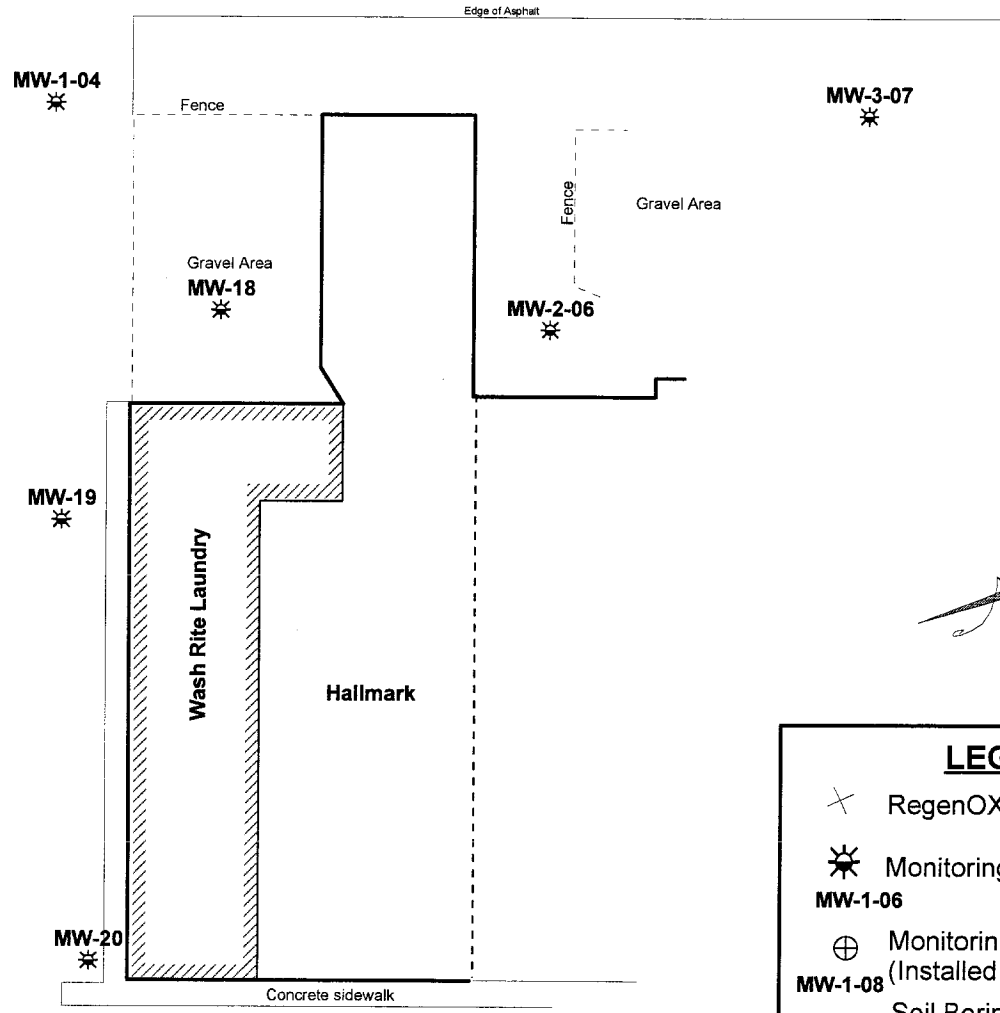
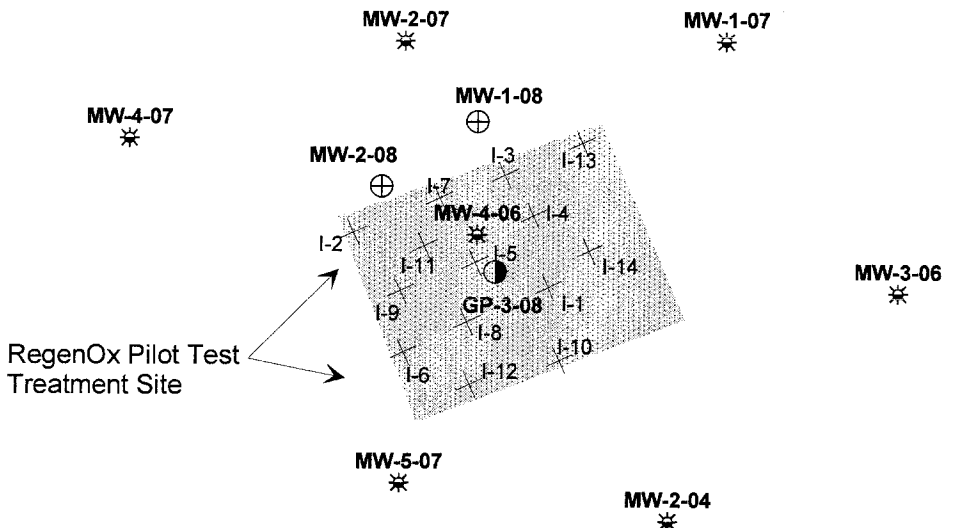
Following the baseline groundwater sample event, RegenOx™ was introduced over a pre established test site. A total of 1080 lbs of RegenOx™ was installed in (14) injection points over the 10.0 to 20.0 ft. soil horizon in the pilot test area (see **Figure 1**). A total of 240 lbs of RegenOx™ was pressure injected as a solution on October 31, 2008. The balance of the RegenOx™ (i.e., 840 lbs) was injected on November 7, 2008. NETC staff directed and documented all in Situ treatment and monitoring activities.

Following the RegenOx™ injection services, the effectiveness of the RegenOx™ chemical oxidant was monitored over a ± 60 day period. Dissolved phase groundwater quality trends were monitored using the above noted network of wells on November 17 & 24, 2008, December 18, 2008 and January 22, 2009.* The physiochemical parameters of pH, Dissolved Oxygen (DO), ORP, Temperature, and Conductivity were recorded during each of the sampling events.

*Note: The monitoring frequencies and chemical parameter testing methods employed were based on the groundwater quality trends and technical recommendations obtained from the application engineering staff at Regenesis.


RegenOx Application Rates

| Date | Inj Point | lbs./Gal. |
|------------|-----------|-----------|
| 10/31/2008 | I-1 | 60 |
| 10/31/2008 | I-2 | 80 |
| 10/31/2008 | I-3 | 100 |
| 11/03/2008 | I-4 | 60 |
| 11/07/2008 | I-5 | 30 |
| 11/07/2008 | I-6 | 90 |
| 11/07/2008 | I-7 | 120 |
| 11/07/2008 | I-8 | 120 |
| 11/07/2008 | I-9 | 120 |
| 11/07/2008 | I-10 | 40 |
| 11/07/2008 | I-11 | 50 |
| 11/07/2008 | I-12 | 30 |
| 11/07/2008 | I-13 | 60 |
| 11/07/2008 | I-14 | 60 |



LEGEND

- RegenOX Injection Point
- Monitoring Well Location
- MW-1-06**
- Monitoring Well Location (Installed 2008)
- MW-1-08**
- Soil Boring Location (Installed 2008)
- GP-3-08**



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FIGURE 1: RegenOX Pilot Test Work Zone
PROJECT: 160 Fairview Avenue
Town of Greenport, Hudson, New York

NOTES:
 Site features are based on a site plan prepared by Hersberg and Hershberg Map No. 000277 Dated 09/27/00.
 Monitoring well locations are based on field measurements.
 RegenOX injection sites, concrete, fence and edge of asphalt are approximated.

Groundwater samples collected on November 24, 2008 were submitted to Phoenix Laboratories, Inc. (PEL) for chemical analysis via EPA Method 8260. Groundwater samples collected on December 18, 2008 were also submitted to PEL for dissolved Iron, Manganese, and COD analysis, as well as chemical analysis via EPA Method 8260. Groundwater samples collected on January 22, 2009 were submitted to PEL for COD and EPA Method 8260 analysis.

As agreed, a post injection vapor intrusion risk assessment was performed in both the Wash Rite Laundry and Hallmark Card Store tenant spaces \pm 30 days following the RegenOx™ in Situ treatment measures. A combination of interior air, sub slab and outdoor air samples were obtained in each of the tenant spaces following the RegenOx™ injection work. All sampling work was completed pursuant to the NYS Department of Health (DOH) guidance document entitled Guidance for Evaluating Soil Vapor Intrusion in the State of New York; hereinafter termed the "Guidance Document". The TO-15 sampling measures are intended to evaluate potential air quality variations in the structure that could be related to the RegenOx™ injection work and establish the 2008 -2009 "heating season conditions" for each tenant space.

A complete accounting of the sampling methods employed during the pilot scale test work are included in **Attachment A**. The following is a more detailed accounting of the results obtained during the pilot scale test work.

FINDINGS

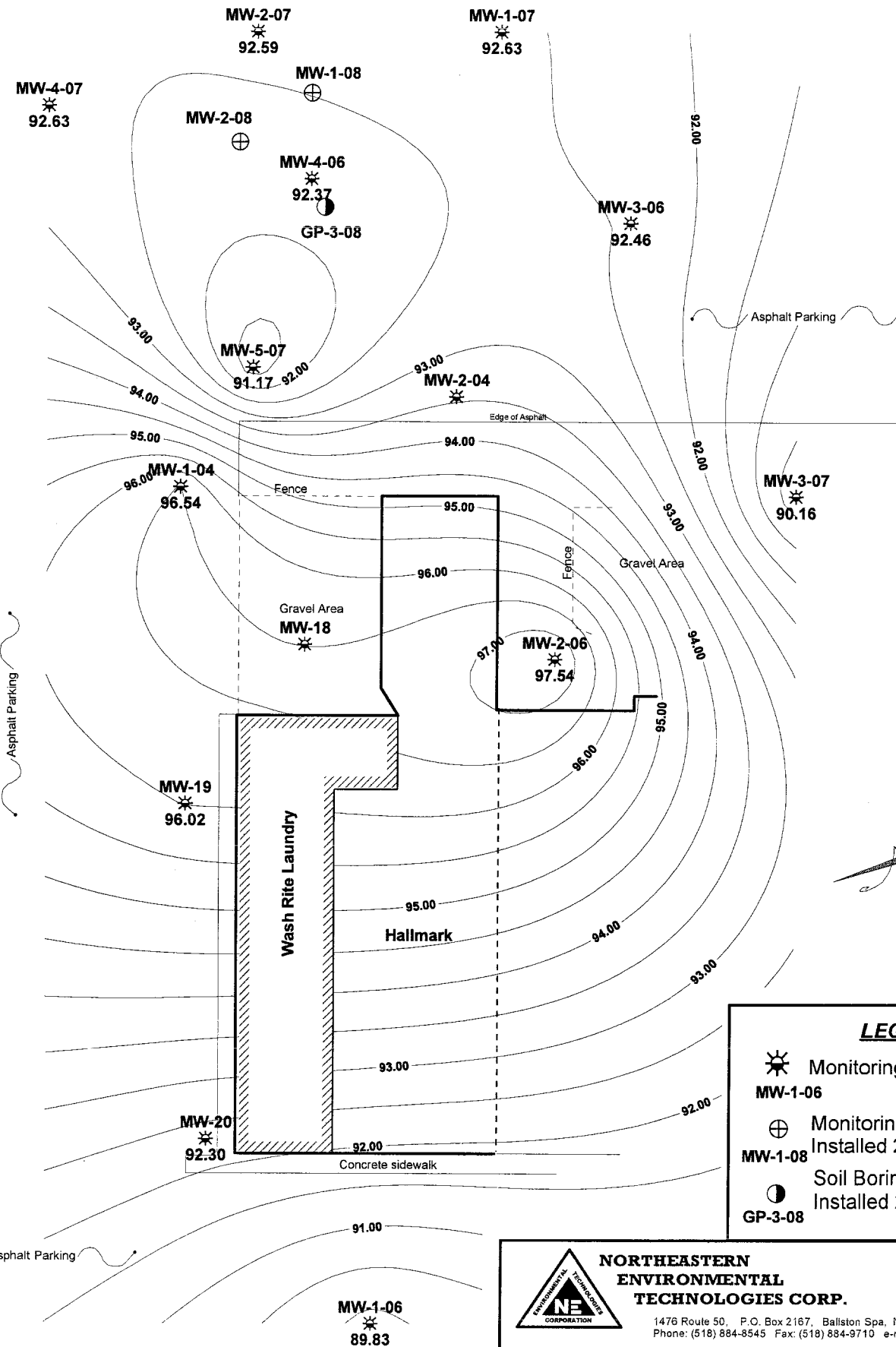
HYDROGEOLOGIC CONDITIONS

Groundwater levels were documented in the network of monitoring wells during each sampling event. On January 22, 2009 the depth to groundwater ranged from 2.43 (MW-1-04) - 11.37 (MW-1-06) feet below grade. No measurable non aqueous phase liquids (NAPL) were documented in the network of monitoring wells. A groundwater divide persists east of the Wash Rite and Hallmark tenant spaces (see **Figure 2**). It is expected that the combination of unimproved gravel surfaces and buried cultural fill / utility trenches east of the Fairview Plaza combined with active roof drains in the structure may contribute to the observed groundwater condition. A historical accounting of the groundwater elevation data generated to date is included in **Attachment B**.




LABORATORY RESULTS


GROUNDWATER QUALITY RESULTS

Baseline groundwater samples collected on October 30, 2008 at monitoring wells MW-2-07, MW-3-07, and MW-5-07 were reported by PEL as unaffected by the chlorinated VOC chemical compounds of concern inherent to EPA Method 8260. Tetrachloroethene (PERC), cis-1,2-Dichloroethene, Trichloroethene (TCE) concentrations reported in monitoring wells MW-2-04, and MW-2-06; and trans-1,2-Dichloroethene and Vinyl Chloride reported in MW-4-06 were identified as above the NYS Department of Environmental Conservation (DEC) 6NYCRR Part 703 water quality standards. A copy of the PEL groundwater quality report is included in **Attachment C, Exhibit C-1**.



LEGEND

-  Monitoring Well Location
- MW-1-06**
-  Monitoring Well Location Installed 2008
- MW-1-08**
-  Soil Boring Location Installed 2008
- GP-3-08**



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FIGURE 2: Groundwater Contour Map - January 22, 2009
PROJECT: 160 Fairview Avenue
Town of Greenport, Hudson, New York

NOTES:
 Site features are based on a site plan prepared by Hershberg and Hershberg Map No. 000277 Dated 09/27/00.
 Monitoring well locations are based on field measurements.
 Concrete, fence and edge of asphalt are approximated.
 Groundwater elevations are measured in feet.

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The initial post injection groundwater quality samples collected on November 24, 2008 from monitoring wells MW-2-07, MW-3-07, and MW-5-07 remain unaffected by the chlorinated VOC chemical compounds of concern inherent to EPA Method 8260. Post injection concentrations of Tetrachloroethene (PERC), cis-1,2,-Dichloroethene, Trichloroethene (TCE) reported in MW-2-04, and MW-2-06; and Vinyl Chloride reported in MW-4-06, MW-1-08, and MW-2-08 remain at concentrations above the DEC's 6NYCRR Part 703 water quality standards. A notable reduction in all chlorinated VOCs was observed in the treatment zone at monitoring well MW-4-06. A copy of the PEL groundwater quality report is included in **Attachment C, Exhibit C-2**.

Groundwater samples collected on December 18, 2008 at monitoring wells MW-2-07, MW-3-07, and MW-5-07 remain unaffected by the chlorinated VOC chemical compounds of concern inherent to EPA Method 8260. Tetrachloroethene (PERC) reported in MW-2-04 and MW-4-06; cis-1,2,-Dichloroethene reported in MW-2-04, MW-4-06, MW-1-08, and MW-2-08; Trichloroethene (TCE) reported in MW-2-04, MW-4-06, and MW-1-08; Vinyl Chloride reported in MW-4-06, MW-1-08, and MW-2-08; trans-1,2-Dichloroethene reported in MW-4-06 and MW-1-08 and Methylene chloride reported in MW-1-08 were identified at concentrations above the DEC's 6NYCRR Part 703 water quality standards. Chlorinated VOC concentrations reported at monitoring wells MW-4-06, MW-1-08 and MW-2-08 suggested ongoing anaerobic reductive dechlorination is limited to areas down gradient of the treatment zone. A copy of the PEL groundwater quality report is included in **Attachment C, Exhibit C-3**.

Groundwater samples collected on January 22, 2009 at MW-2-07, MW-3-07, and MW-5-07 were reported by PEL as unaffected by the chlorinated VOC chemical compounds of concern inherent to EPA Method 8260. Tetrachloroethene (PERC) reported in MW-2-04, MW-4-06 and MW-1-08; cis-1,2,-Dichloroethene reported in MW-2-04, MW-4-06, MW-1-08, and MW-2-08; Trichloroethene (TCE) reported in MW-2-04, MW-4-06, and MW-1-08; Vinyl Chloride reported in MW-4-06, MW-1-08, and MW-2-08; and trans-1,2-Dichloroethene reported in MW-4-06 and MW-1-08 were identified at concentrations that remain above the DEC's 6NYCRR Part 703 water quality standards. Chlorinated VOC concentration trends reported in and down gradient of the treatment zone suggest limited anaerobic reductive dechlorination in and down gradient of the treatment zone. A copy of the PEL groundwater quality report is included in **Attachment C, Exhibit C-4**. **Figure 3** illustrates the baseline and post injection CVOC groundwater quality concentrations documented during the pilot test.

A summary of the field parameters collected during each sampling event, as well as a summary of each laboratory analysis is included as **Attachment C, Exhibit C-5**.

SOIL GAS QUALITY RESULTS

The TO-15 results have confirmed the presence of select chlorinated and non chlorinated VOCs in the sub slab vapor and indoor air samples collected from the Washrite and Hallmark Store tenant spaces. Each of the sub slab and indoor air samples were reported to contain chlorinated VOC concentration at levels below the monitor and mitigation ranges established in the DOH guidance document. The most ostensible chlorinated VOC impacts remain below the Washrite tenant space. A comparison of the current TO-15 data with prior TO-15 data assimilated at the Washrite and Hallmark Store tenant spaces since February 2006 support the

MW-2-08
 Baseline Total CVOCs: Not Sampled
 11/24/08 Total CVOCs: 190.0
 12/18/08 Total CVOCs: 850.0
 Final Total CVOCs: 340.0

MW-2-07
 Baseline Total CVOCs: 0.0
 11/24/08 Total CVOCs: 0.0
 12/18/08 Total CVOCs: 0.0
 Final Total CVOCs: 0.0

MW-1-07

MW-4-07

MW-2-08

MW-1-08

MW-1-08
 Baseline Total CVOCs: Not Sampled
 11/24/08 Total CVOCs: 450.0
 12/18/08 Total CVOCs: 1,213.5
 Final Total CVOCs: 1,534.5

Asphalt Parking

MW-4-06
 Baseline Total CVOCs: 22,178.0
 11/24/08 Total CVOCs: 5,070.0
 12/18/08 Total CVOCs: 9,928.5
 Final Total CVOCs: 12,961.0

MW-4-06

GP-3-08

MW-3-06

MW-5-07
 Baseline Total CVOCs: 0.0
 11/24/08 Total CVOCs: 0.0
 12/18/08 Total CVOCs: 0.0
 Final Total CVOCs: 0.0

MW-5-07

MW-2-04
 Baseline Total CVOCs: 194.0
 11/24/08 Total CVOCs: 198.0
 12/18/08 Total CVOCs: 250.0
 Final Total CVOCs: 128.0

MW-2-04

Edge of Asphalt

MW-1-04

Fence

MW-3-07

MW-3-07
 Baseline Total CVOCs: 0.0
 11/24/08 Total CVOCs: 0.0
 12/18/08 Total CVOCs: 0.0
 Final Total CVOCs: 0.0

Gravel Area

MW-18

Fence

Gravel Area

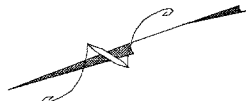
MW-2-06

Asphalt Parking

MW-19

Wash Rite Laundry

Hallmark



MW-20

Concrete sidewalk

LEGEND

- Monitoring Well Location
- MW-1-06**
- Monitoring Well Location Installed 2008
- MW-1-08**
- Soil Boring Location Installed 2008
- GP-3-08**

Asphalt Parking

MW-1-06

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NOTES:
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 Monitoring well locations are based on field measurements.
 Concrete, fence and edge of asphalt are approximated.
 Groundwater elevations are measured in feet.
 All chemical concentrations are in parts per billion (ppb).

FIGURE 3: Total CVOC Pilot Test Results
PROJECT: 160 Fairview Avenue
Town of Greenport, Hudson, New York

| | | |
|----------------------|----------------------|----------------|
| Project # 08.1022044 | Scale: 1" = 40.0 ft. | Date: 01/23/09 |
|----------------------|----------------------|----------------|

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ongoing reduction of the vapor impacts in and below the tenant spaces. A summary table of the TO-15 laboratory results, the sampling sites, as well as the Upstate laboratory reports are included in **Attachment D**.

CONCLUSION

The field and laboratory data assimilated during the pilot test suggests that RegenOx™ is a viable remedial alternative for the chlorinated VOCs (CVOCs) groundwater impacts located east of the Wash Rite tenant space. Within 14 days of the RegenOx™ injection work, total CVOC concentrations in monitoring well MW-4-06 were reduced from ± 22 ppm to ± 5 ppm. A rebound in CVOC concentrations was observed during the 60 - 90 day monitoring period, however, the total CVOC concentrations at monitoring well MW-4-06 remained at 58% (± 12 ppm) of the initial baseline concentration. At this time, increases in CVOC are attributed [in part] to dissolved CVOC groundwater impacts upgradient of the RegenOx™ pilot test site.

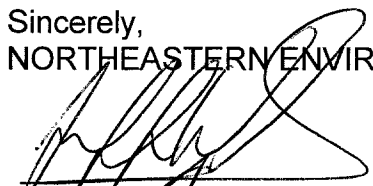
The most recent TO-15 laboratory result illustrated no apparent negative impact from the pilot test work and suggest the historical use of the sub slab vapor mitigation system has reduced the CVOC sub slab and indoor air impacts to concentrations below the DOHs mitigation and monitoring action levels.

RECOMMENDATIONS

At this time, NETC recommends a second RegenOx™ injection application event over the pilot test work site. The second treatment will employ the means and methods as outlined in the DEC approved pilot test work plan. The results of the second RegenOx™ application will be used [along with any directives issued by the department] to design a site wide application program. Unless otherwise directed, we anticipate completing the second RegenOx™ application the week of March 2, 2009.

Please contact me with any specific questions regarding this matter. The NETC organization and I remain available to assist you and the DEC with this important matter, as necessary.

Sincerely,
NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION



Jeffrey T. Wink, President
JTW/epa

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C.c. Mr. Tony Fabiano
Ms. Maureen Schuck NYSDOH

ATTACHMENT A

FIELD METHODS

METHODOLOGIES

SOIL BORING PROGRAM

A total of (14) injection points were advanced in a pre selected work zone surrounding monitoring well MW-4-06. Three injection points were installed on October 31, 2008. The remaining (11) injection points were installed on November 7, 2008. The injection points were installed using direct push drilling techniques using a track mounted Geoprobe drilling platform. Each injection point was advanced to a maximum depth of 20.0 feet below grade. A positive displacement high pressure pump was used to inject a 50% Part A & 50% Part B of the RegenOx™ solution at each injection site. The actual amount of the RegenOx™ solution injected at each site ranged from 30 - 120 lbs.

The number of injection sites for the pilot test was increased from the proposed (9) to (14) and the contemplated 120 lbs RegenOx™ (50% Part A & 50% Part B) solution per injection site was reduced (when appropriate) to compensate for capacity limitation in the unconsolidated deposits, which resulted (in some cases) in surface breakout of the chemical oxidant. The subsurface treatment zone selected for this work was from 10.0 to 20.0 ft below grade. NETC directed and was responsible for all aspects of the drilling and injection program.

GROUNDWATER SAMPLING SERVICES

To evaluate the viability of in Situ anaerobic reductive dechlorination using the chemical oxidant RegenOx™, baseline groundwater quality samples, as well as periodic groundwater monitoring was conducted over a 90 day period. The groundwater monitoring was performed using existing wells MW-2-04, MW-2-06, MW-2-07, MW-3-07, MW-5-07, MW-1-08 and MW-2-08. Groundwater sampling occurred in each of the baseline monitoring wells, noted above, on November 17, November 24, and December 18, 2008. The field parameters of pH, Dissolved Oxygen (DO), ORP, Temperature, and Conductivity were recorded during each of the above noted sampling events.

Groundwater samples collected on November 24, 2008 were submitted to Phoenix Laboratories, Inc. (PEL) for analysis via EPA Method 8260. Groundwater samples collected on December 18, 2008 were submitted to PEL for dissolved Iron, Manganese, and COD analysis, as well as chemical analysis via EPA Method 8260. Based on post injection groundwater quality trends observed in the pilot test work zone, the application engineering staff of RegenesiS advocated an additional sampling event approximately 60 days after the RegenOx™ injection program to evaluate long term effectiveness of the RegenOx™ application. The sampling occurred on January 22, 2009 using the above noted control wells. The field parameters of pH, Dissolved Oxygen (DO), ORP, Temperature, and Conductivity were recorded during the sampling event. Groundwater samples collected on January 22, 2009 were submitted to PEL for analysis via EPA Method 8260 and COD analysis.

All groundwater samples were collected using low flow and flow cell sampling techniques. All samples were collected in such a manner as to minimize agitation and other disturbing conditions, which may cause physiochemical changes and bring about losses due to volatilization, adsorption, redox changes or physiochemical degradation. The samples were transferred to a set of laboratory prepared bottles for chemical analysis as outlined above. Prior to groundwater sampling, groundwater elevations were recorded throughout the network of monitoring wells installed at the site.

Observations have been recorded regarding weather and surrounding air/water/soil conditions, non-aqueous components of water (e.g. "floaters," surface sheens) and other pertinent field conditions. Chain of custody documentation was maintained throughout the transfer and shipment of samples to the laboratory.

INTERIOR AIR & VAPOR SAMPLING SERVICES

Indoor air and sub slab vapor samples were collected in the Wash Rite Laundry and Hallmark tenant spaces on December 18, 2008. The purpose of this work is to establish a 2008 - 2009 "heating season" baseline for the tenant spaces [since the installation of the sub slab vapor mitigation system] and to evaluate the impact (if any) the RegenOx™ in Situ treatment measures would have on the Fairview Plaza.

Prior to collecting the soil vapor samples, three vapor volumes were purged from each implant using a SKC air sample pump. After purging, a vapor sample was collected using a hand held photoionization meter (i.e., PhotoVac Model 2020). Sub slab vapor samples were collected using a negatively pressurized 6L Summa® canister equipped with a time specific regulator. Each regulator was calibrated by UpState Laboratories, Inc. (UL) for the desired 8 hour sampling interval. A simultaneous indoor air sample was collected from each of the areas. A simultaneous outdoor air sample was collected at an upwind location (free of obstructions) adjacent to the Fairview Plaza. Each indoor and outdoor air sample was obtained from a 3 foot elevated platform via 6L Summa® canisters equipped with an 8 hour sample regulator.

All Summa® canisters were certified as clean by UL. A sampling log was maintained for the sampling event which documents sample IDs, date and time of the sample collection, sample height, the names of NETC staff, pertinent weather conditions, sampling methods and devices used, volume of air sampled, applicable pre and post sample vacuum and ambient air temperature data, and chain of custody information. All samples were shipped under chain of custody documentation for chemical analysis. All samples were analyzed via EPA Method TO-15. All data sets were reported in micrograms per cubic meter ($\mu\text{g}/\text{m}^3$) with minimum sample reporting limits of $1 \mu\text{g}/\text{m}^3$.

DECONTAMINATION PROTOCOL

All equipment used during the pilot test study work that came in contact with soil, as well as drill tools, pumps and hoses underwent an initial cleaning procedure. While working at the site, the drilling equipment was decontaminated between soil borings and injection points to prevent cross contamination. The cleaning process involved the use of an Alconox wash and a high pressure water rinse. All soil and water resultant from the drilling and decontamination procedures was staged on site in 55 gallon, 17H salvage drums.

ATTACHMENT B

GROUNDWATER ELEVATION DATA

160 Fairview Avenue - Fairview Plaza
Historical Groundwater Elevations

| DATE | MONITORING LOCATION | | | | | | | | | |
|------------|---------------------|--------|-------|--------|-------|--------|---------|--------|---------|--------|
| | MW-18 | | MW-19 | | MW-20 | | MW-1-04 | | MW-2-04 | |
| | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | GW ele |
| 04/18/2006 | 1.59 | 98.96 | 3.82 | 96.92 | 9.82 | 91.71 | 6.54 | 92.43 | 1.01 | 96.54 |
| 05/24/2006 | 3.01 | 97.54 | 3.52 | 97.22 | 9.05 | 92.48 | 1.25 | 97.72 | 0.41E | 97.55 |
| 05/14/2007 | 3.49 | 97.06 | 5.67 | 95.07 | 8.56 | 92.97 | 1.37 | 97.60 | 0.80 | 96.75 |
| 05/17/2007 | 3.47 | 97.08 | 6.38 | 94.36 | 9.44 | 92.09 | 1.31 | 97.66 | 0.91 | 96.64 |
| 08/20/2007 | 3.31 | 97.24 | 1.24 | 99.50 | 9.86 | 91.67 | 1.50 | 97.47 | 0.79 | 96.76 |
| 10/23/2008 | 3.57 | 96.98 | 2.83 | 97.91 | 10.41 | 91.12 | 2.30 | 96.67 | 2.11 | 95.44 |
| 10/30/2008 | 2.68 | 97.87 | 3.00 | 97.74 | 10.55 | 90.98 | 1.25 | 97.72 | <0.5 | 97.55 |
| 11/17/2008 | 2.67 | 97.88 | 3.03 | 97.71 | 10.56 | 90.97 | 1.33 | 97.64 | 1.40 | 96.15 |
| 11/24/2008 | 3.30 | 97.25 | 3.54 | 97.20 | 10.57 | 90.96 | 2.00 | 96.97 | 1.72 | 95.83 |
| 12/18/2008 | NM | NM | 3.12 | 97.62 | 10.68 | 90.85 | 0.94 | 98.03 | 0.28 | 97.27 |
| 01/22/2009 | NM | NM | 4.72 | 96.02 | 9.23 | 92.30 | 2.43 | 96.54 | ---- | ---- |

| DATE | MONITORING LOCATION | | | | | | | | | |
|------------|---------------------|--------|---------|--------|---------|--------|---------|--------|---------|--------|
| | MW-1-06 | | MW-2-06 | | MW-3-06 | | MW-4-06 | | MW-1-07 | |
| | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | GW ele |
| 04/18/2006 | 10.68 | 90.52 | 3.06 | 96.97 | 2.78 | 93.24 | 3.89 | 92.35 | NI | NI |
| 05/24/2006 | 10.27 | 90.93 | 2.55 | 97.48 | 2.40 | 93.62 | 2.20 | 94.04 | NI | NI |
| 05/14/2007 | 11.42 | 89.78 | 3.02 | 97.01 | 2.38 | 93.64 | 2.49 | 93.75 | 2.14 | 93.89 |
| 05/17/2007 | 10.08 | 91.12 | 3.03 | 97.00 | 2.25 | 93.77 | 2.20 | 94.04 | 2.12 | 93.91 |
| 08/20/2007 | 11.58 | 89.62 | 2.85 | 97.18 | 2.64 | 93.38 | 2.27 | 93.97 | 2.49 | 93.54 |
| 10/23/2008 | 12.13 | 89.07 | 3.13 | 96.90 | 3.15 | 92.87 | 3.35 | 92.89 | 3.00 | 93.03 |
| 10/30/2008 | 12.22 | 88.98 | 2.24 | 97.79 | 3.22 | 92.80 | 2.97 | 93.27 | 3.16 | 92.87 |
| 11/17/2008 | NM | NM | 2.22 | 97.81 | 3.26 | 92.76 | 2.96 | 93.28 | 3.11 | 92.92 |
| 11/24/2008 | 12.22 | 88.98 | 2.81 | 97.22 | 3.53 | 92.49 | 4.00 | 92.24 | 3.38 | 92.65 |
| 12/18/2008 | 12.03 | 89.17 | 1.92 | 98.11 | 3.52 | 92.50 | 3.90 | 92.34 | NM | 96.03 |
| 01/22/2009 | 11.37 | 89.83 | 2.49 | 97.54 | 3.56 | 92.46 | 3.87 | 92.37 | 3.40 | 92.63 |

| DATE | MONITORING LOCATION | | | | | | | | | |
|------------|---------------------|--------|---------|--------|---------|--------|---------|--------|---------|---------|
| | MW-2-07 | | MW-3-07 | | MW-4-07 | | MW-5-07 | | MW-1-08 | MW-2-08 |
| | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | GW ele | DTW | DTW |
| 04/18/2006 | NI | NI | NI | NI | NI | NI | NI | NI | NI | NI |
| 05/24/2006 | NI | NI | NI | NI | NI | NI | NI | NI | NI | NI |
| 05/14/2007 | 2.02 | 93.80 | 9.88 | 87.12 | 12.08 | 84.43 | 5.04 | 91.76 | NI | NI |
| 05/17/2007 | 3.08 | 92.74 | 2.10 | 94.90 | 8.67 | 87.84 | 1.64 | 95.16 | NI | NI |
| 08/20/2007 | 2.26 | 93.56 | 2.98 | 94.02 | 3.28 | 93.23 | 1.50 | 95.30 | NI | NI |
| 10/23/2008 | 2.95 | 92.87 | 3.02 | 93.98 | 3.82 | 92.69 | 5.80 | 91.00 | NI | NI |
| 10/30/2008 | 3.13 | 92.69 | 0.55 | 96.45 | 3.89 | 92.62 | 2.72 | 94.08 | NI | NI |
| 11/17/2008 | 3.10 | 92.72 | 2.88 | 94.12 | 3.65 | 92.86 | 4.80 | 92.00 | 3.35 | 3.14 |
| 11/24/2008 | 3.29 | 92.53 | 6.69 | 90.31 | 3.94 | 92.57 | 4.97 | 91.83 | 3.70 | 3.51 |
| 12/18/2008 | 3.38 | 92.44 | 6.97 | 90.03 | NM | 96.51 | 5.69 | 91.11 | 3.78 | 3.59 |
| 01/22/2009 | 3.23 | 92.59 | 6.84 | 90.16 | 3.88 | 92.63 | 5.63 | 91.17 | 3.71 | 3.53 |

Notes:

NI = Not installed
E = Estimated

160 Fairview Avenue - Fairview Plaza

January 22, 2009

| Well Id | Ground Elevation (Feet) | PVC Elevation (Feet) | Depth to Water (Feet) | Groundwater Elevation (Feet) |
|---------|-------------------------|----------------------|-----------------------|------------------------------|
| MW-18 | NM | 100.55 | NM | NM |
| MW-19 | 101.17 | 100.74 | 4.72 | 96.02 |
| MW-20 | 101.61 | 101.53 | 9.23 | 92.30 |
| MW-1-04 | 99.19 | 98.97 | 2.43 | 96.54 |
| MW-2-04 | 97.60 | 97.55 | ICE | NM |
| MW-1-06 | 101.57 | 101.20 | 11.37 | 89.83 |
| MW-2-06 | 100.24 | 100.03 | 2.49 | 97.54 |
| MW-3-06 | 96.48 | 96.02 | 3.56 | 92.46 |
| MW-4-06 | 96.53 | 96.24 | 3.87 | 92.37 |
| MW-1-07 | 96.25 | 96.03 | 3.40 | 92.63 |
| MW-2-07 | 96.04 | 95.82 | 3.23 | 92.59 |
| MW-3-07 | 97.63 | 97.00 | 6.84 | 90.16 |
| MW-4-07 | 96.76 | 96.51 | 3.88 | 92.63 |
| MW-5-07 | 97.36 | 96.80 | 5.63 | 91.17 |
| MW-1-08 | NM | NM | 3.71 | NM |
| MW-2-08 | NM | NM | 3.53 | NM |

E = Estimate

160 Fairview Avenue - Fairview Plaza

December 18, 2008

| Well Id | Ground Elevation (Feet) | PVC Elevation (Feet) | Depth to Water (Feet) | Groundwater Elevation (Feet) |
|---------|-------------------------|----------------------|-----------------------|------------------------------|
| MW-18 | NM | 100.55 | NM | NM |
| MW-19 | 101.17 | 100.74 | 3.12 | 97.62 |
| MW-20 | 101.61 | 101.53 | 10.68 | 90.85 |
| MW-1-04 | 99.19 | 98.97 | 0.94 | 98.03 |
| MW-2-04 | 97.60 | 97.55 | 0.28 | 97.27 |
| MW-1-06 | 101.57 | 101.20 | 12.03 | 89.17 |
| MW-2-06 | 100.24 | 100.03 | 1.92 | 98.11 |
| MW-3-06 | 96.48 | 96.02 | 3.52 | 92.50 |
| MW-4-06 | 96.53 | 96.24 | 3.90 | 92.34 |
| MW-1-07 | 96.25 | 96.03 | NM | NM |
| MW-2-07 | 96.04 | 95.82 | 3.38 | 92.44 |
| MW-3-07 | 97.63 | 97.00 | 6.97 | 90.03 |
| MW-4-07 | 96.76 | 96.51 | NM | NM |
| MW-5-07 | 97.36 | 96.80 | 5.69 | 91.11 |
| MW-1-08 | NM | NM | 3.78 | NM |
| MW-2-08 | NM | NM | 3.59 | NM |

E = Estimate

160 Fairview Avenue - Fairview Plaza

November 24, 2008

| Well Id | Ground Elevation (Feet) | PVC Elevation (Feet) | Depth to Water (Feet) | Groundwater Elevation (Feet) |
|---------|-------------------------|----------------------|-----------------------|------------------------------|
| MW-18 | NM | 100.55 | 3.30 | 97.25 |
| MW-19 | 101.17 | 100.74 | 3.54 | 97.20 |
| MW-20 | 101.61 | 101.53 | 10.57 | 90.96 |
| MW-1-04 | 99.19 | 98.97 | 2.00 | 96.97 |
| MW-2-04 | 97.60 | 97.55 | 1.72 | 95.83 |
| MW-1-06 | 101.57 | 101.20 | 12.22 | 88.98 |
| MW-2-06 | 100.24 | 100.03 | 2.81 | 97.22 |
| MW-3-06 | 96.48 | 96.02 | 3.53 | 92.49 |
| MW-4-06 | 96.53 | 96.24 | 4.00 | 92.24 |
| MW-1-07 | 96.25 | 96.03 | 3.38 | 92.65 |
| MW-2-07 | 96.04 | 95.82 | 3.29 | 92.53 |
| MW-3-07 | 97.63 | 97.00 | 6.69 | 90.31 |
| MW-4-07 | 96.76 | 96.51 | 3.94 | 92.57 |
| MW-5-07 | 97.36 | 96.80 | 4.97 | 91.83 |
| MW-1-08 | NM | NM | 3.70 | NM |
| MW-2-08 | NM | NM | 3.51 | NM |

E = Estimate

160 Fairview Avenue - Fairview Plaza

November 17, 2008

| Well Id | Ground Elevation (Feet) | PVC Elevation (Feet) | Depth to Water (Feet) | Groundwater Elevation (Feet) |
|---------|-------------------------|----------------------|-----------------------|------------------------------|
| MW-18 | NM | 100.55 | 2.67 | 97.88 |
| MW-19 | 101.17 | 100.74 | 3.03 | 97.71 |
| MW-20 | 101.61 | 101.53 | 10.56 | 90.97 |
| MW-1-04 | 99.19 | 98.97 | 1.33 | 97.64 |
| MW-2-04 | 97.60 | 97.55 | 1.40 | 96.15 |
| MW-1-06 | 101.57 | 101.20 | NM | NM |
| MW-2-06 | 100.24 | 100.03 | 2.22 | 97.81 |
| MW-3-06 | 96.48 | 96.02 | 3.26 | 92.76 |
| MW-4-06 | 96.53 | 96.24 | 2.96 | 93.28 |
| MW-1-07 | 96.25 | 96.03 | 3.11 | 92.92 |
| MW-2-07 | 96.04 | 95.82 | 3.10 | 92.72 |
| MW-3-07 | 97.63 | 97.00 | 2.88 | 94.12 |
| MW-4-07 | 96.76 | 96.51 | 3.65 | 92.86 |
| MW-5-07 | 97.36 | 96.80 | 4.80 | 92.00 |
| MW-1-08 | NM | NM | 3.35 | NM |
| MW-2-08 | NM | NM | 3.14 | NM |

E = Estimate

160 Fairview Avenue - Fairview Plaza

October 30, 2008

| Well Id | Ground Elevation (Feet) | PVC Elevation (Feet) | Depth to Water (Feet) | Groundwater Elevation (Feet) |
|---------|-------------------------|----------------------|-----------------------|------------------------------|
| MW-18 | NM | 100.55 | 2.68 | 97.87 |
| MW-19 | 101.17 | 100.74 | 3.00 | 97.74 |
| MW-20 | 101.61 | 101.53 | 10.55 | 90.98 |
| MW-1-04 | 99.19 | 98.97 | 1.25 | 97.72 |
| MW-2-04 | 97.60 | 97.55 | <0.5 | NA |
| MW-1-06 | 101.57 | 101.20 | 12.22 | 88.98 |
| MW-2-06 | 100.24 | 100.03 | 2.24 | 97.79 |
| MW-3-06 | 96.48 | 96.02 | 3.22 | 92.80 |
| MW-4-06 | 96.53 | 96.24 | 2.97 | 93.27 |
| MW-1-07 | 96.25 | 96.03 | 3.16 | 92.87 |
| MW-2-07 | 96.04 | 95.82 | 3.13 | 92.69 |
| MW-3-07 | 97.63 | 97.00 | 0.55 | 96.45 |
| MW-4-07 | 96.76 | 96.51 | 3.89 | 92.62 |
| MW-5-07 | 97.36 | 96.80 | 2.72 | 94.08 |

E = Estimate

ATTACHMENT C

GROUNDWATER QUALITY DATA

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

October, 2008 - January, 2009

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | | | | | | | | | | DEC | |
|--------------------------|--------------------------|--------------|--------------|--------------|---------------|--------------|----------------|-----------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|----------|
| | MW-2-04 | | | | MW-4-06 | | | | MW-2-07 | | | | MW-3-07 | | | | | |
| | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | | |
| Dissolved Iron | 0.040 | NS | 0.018 | NS | 0.068 | NS | 0.765 | NS | 0.145 | NS | 0.242 | NS | 0.093 | NS | 0.005 | NS | — | |
| Dissolved Manganese | NS | NS | 0.764 | NS | NS | NS | 0.290 | NS | NS | NS | 0.011 | NS | NS | NS | 0.042 | NS | — | |
| C.O.D. | <10 | NS | <10 | 29.0 | 31 | NS | 280 | 330 | 15 | NS | 280 | 45 | 26 | NS | 18 | <10 | — | |
| Acetone | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 50 |
| Benzene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.7 |
| cis-1,2-Dichloroethene | 86.0 | 65.0 | 72.0 | 48.0 | 7,100 | 2,000 | 2,700 | 3,200 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 |
| MTBE | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 10 |
| Methylene chloride | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 |
| Tetrachloroethene (PERC) | 50.0 | 71.0 | 100.0 | 25.0 | 6,800 | 1,600 | 4,300 | 6,200 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | 18 | ND | 8.5 | 11.0 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 |
| Trichloroethene (TCE) | 58.0 | 62.0 | 78.0 | 65.0 | 7,800 | 1,100 | 2,500 | 3,100 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 5 |
| Vinyl Chloride | ND | ND | ND | ND | 460 | 370 | 420 | 450 | ND | ND | ND | ND | ND | ND | ND | ND | ND | 2 |
| Total VOCs | 194.0 | 198.0 | 250.0 | 128.0 | 22,178 | 5,070 | 9,928.5 | 12,961.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | — |

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | | | | | | DEC |
|--------------------------|--------------------------|------------|------------|------------|------------|--------------|----------------|----------------|------------|--------------|--------------|--------------|----------|
| | MW-5-07 | | | | MW-1-08 | | | | MW-2-08 | | | | |
| | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | 10/30/2008 | 11/24/2008 | 12/18/2008 | 01/22/2009 | |
| Dissolved Iron | 2.330 | NS | 1.400 | NS | NS | NS | 0.372 | NS | NS | NS | 0.034 | NS | — |
| Dissolved Manganese | NS | NS | 5.380 | NS | NS | NS | 0.118 | NS | NS | NS | 0.809 | NS | — |
| C.O.D. | 60.0 | NS | 64.0 | 57 | NS | NS | 120.0 | 110.0 | NS | NS | 230.0 | 840.0 | — |
| Acetone | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND | ND | ND | 50 |
| Benzene | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND | ND | ND | 0.7 |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | NS | ND | 630.0 | 830.0 | NS | ND | 410.0 | 140.0 | 5 |
| MTBE | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND | ND | ND | 10 |
| Methylene chloride | ND | ND | ND | ND | NS | ND | 5.5 | ND | NS | ND | ND | ND | 5 |
| Tetrachloroethene (PERC) | ND | ND | ND | ND | NS | ND | ND | 7.1 | NS | ND | ND | ND | 5 |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | NS | ND | 5.0 | 5.4 | NS | ND | ND | ND | 5 |
| Trichloroethene (TCE) | ND | ND | ND | ND | NS | ND | 13.0 | 32.0 | NS | ND | ND | ND | 5 |
| Vinyl Chloride | ND | ND | ND | ND | NS | 450.0 | 560.0 | 660.0 | NS | 190.0 | 440.0 | 200.0 | 2 |
| Total VOCs | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 450.0 | 1,213.5 | 1,534.5 | 0.0 | 190.0 | 850.0 | 340.0 | — |

Notes: All concentrations are in ug/l or ppb (parts per billion)
 DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)
 * Principal organic compound standard for groundwater is 5 ppb
 NA= Not Analyzed ND = Not Detected NS = Not Sampled

ATTACHMENT C
EXHIBIT C-1

OCTOBER 30, 2008

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

Baseline - Sampled on October 30, 2008

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | UNITS | DEC |
|--------------------------|--------------------------|---------------|---------|---------|---------|---------|---------|-------|------------|
| | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 | | |
| Dissolved Iron | 0.040 | 0.068 | 0.145 | 0.093 | 2.330 | NS | NS | ppm | ---- |
| Dissolved Maganese | NS | NS | NS | NS | NS | NS | NS | ppm | ---- |
| C.O.D. | <10 | 31 | 15 | 26 | 60 | NS | NS | ppm | ---- |
| Acetone | ND | ND | ND | ND | ND | NS | NS | ppb | 50 |
| Benzene | ND | ND | ND | ND | ND | NS | NS | ppb | 0.7 |
| cis-1,2-Dichloroethene | 86.0 | 7,100 | ND | ND | ND | NS | NS | ppb | 5 |
| MTBE | ND | ND | ND | ND | ND | NS | NS | ppb | 10 |
| Tetrachloroethene (PERC) | 50.0 | 6,800 | ND | ND | ND | NS | NS | ppb | 5 |
| trans-1,2-Dichloroethene | ND | 18 | ND | ND | ND | NS | NS | ppb | 5 |
| Trichloroethene (TCE) | 58.0 | 7,800 | ND | ND | ND | NS | NS | ppb | 5 |
| Vinyl Chloride | ND | 460 | ND | ND | ND | NS | NS | ppb | 2 |
| Total VOCs | 194.0 | 22,178 | 0.00 | 0.00 | 0.00 | NS | NS | ---- | ---- |

Notes: All concentrations are in ug/l or ppb (parts per billion)

DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)

* Principal organic compound standard for groundwater is 5 ppb

ND = Not Detected

---- = Not Sampled

PHOENIX 
Environmental Laboratories, Inc.

Friday, November 07, 2008

Attn: Mr. Todd Scott
NETC
PO Box 2167
Ballston Spa, NY 12020

Client ID: FAIRVIEW PLAZA
Sample ID#s: AQ96756 - AQ96760

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,



Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 November 07, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date

11/03/08
 11/04/08

Time

11:21
 9:20

Laboratory Data

SDG I.D.: GAQ96756
 Phoenix I.D.: AQ96756

Client ID: FAIRVIEW PLAZA MW-2-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|-----|---------------|
| Iron (Dissolved) | 0.145 | 0.002 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| Magnesium (Dissolved) | 78.1 | 0.01 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| C.O.D. | 15 | 10 | mg/L | 11/06/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 11/05/08 | | AG | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 11/05/08 | | AG | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |

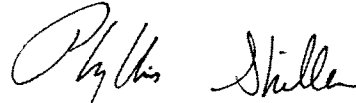
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 104 | | % | 11/06/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 95 | | % | 11/06/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 11/06/08 | | R/J | SW8260 |
| % Toluene-d8 | 101 | | % | 11/06/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

November 07, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 November 07, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time
 11/03/08 12:45
 11/04/08 9:20

Laboratory Data

SDG I.D.: GAQ96756
 Phoenix I.D.: AQ96757

Client ID: FAIRVIEW PLAZA MW-3-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|-----|---------------|
| Iron (Dissolved) | 0.093 | 0.002 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| Magnesium (Dissolved) | 69.2 | 0.01 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| C.O.D. | 26 | 10 | mg/L | 11/06/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 11/05/08 | | AG | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 11/05/08 | | AG | SW846-3005 |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |

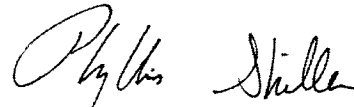
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 104 | | % | 11/06/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 11/06/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 11/06/08 | | R/J | SW8260 |
| % Toluene-d8 | 102 | | % | 11/06/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

November 07, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 November 07, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date

11/03/08
 11/04/08

Time

13:38
 9:20

Laboratory Data

SDG I.D.: GAQ96756
 Phoenix I.D.: AQ96758

Client ID: FAIRVIEW PLAZA MW-2-04

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|-----|---------------|
| Iron (Dissolved) | 0.040 | 0.002 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| Magnesium (Dissolved) | 14.0 | 0.01 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| C.O.D. | < 10 | 10 | mg/L | 11/06/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 11/05/08 | | AG | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 11/05/08 | | AG | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |

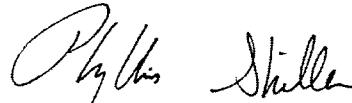
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 86 | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrachloroethene | 50 | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichloroethene | 58 | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 11/06/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 95 | | % | 11/06/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 101 | | % | 11/06/08 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 11/06/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

November 07, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 November 07, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time
 11/03/08 14:30
 11/04/08 9:20

Laboratory Data

SDG I.D.: GAQ96756
 Phoenix I.D.: AQ96759

Client ID: FAIRVIEW PLAZA MW-5-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|-----|---------------|
| Iron (Dissolved) | 2.33 | 0.002 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| Magnesium (Dissolved) | 112 | 0.10 | mg/L | 11/06/08 | | EK | 6010/200.7 |
| C.O.D. | 60 | 10 | mg/L | 11/06/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 11/05/08 | | AG | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 11/05/08 | | AG | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |

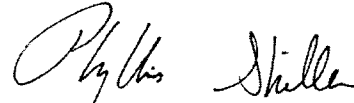
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 11/06/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 93 | | % | 11/06/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 101 | | % | 11/06/08 | | R/J | SW8260 |
| % Toluene-d8 | 101 | | % | 11/06/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

November 07, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 November 07, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time
 11/03/08 15:26
 11/04/08 9:20

Laboratory Data

SDG I.D.: GAQ96756
 Phoenix I.D.: AQ96760

Client ID: FAIRVIEW PLAZA MW-4-06

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|-----|---------------|
| Iron (Dissolved) | 0.068 | 0.002 | mg/L | 11/05/08 | | E/L | 6010/200.7 |
| Magnesium (Dissolved) | 241 | 0.10 | mg/L | 11/06/08 | | EK | 6010/200.7 |
| C.O.D. | 31 | 10 | mg/L | 11/06/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 11/05/08 | | AG | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 11/05/08 | | AG | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |

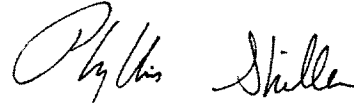
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 11/06/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 7100 | 500 | ug/L | 11/06/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrachloroethene | 6800 | 500 | ug/L | 11/06/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | 18 | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichloroethene | 7800 | 500 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 11/06/08 | | R/J | SW8260 |
| Vinyl chloride | 460 | 250 | ug/L | 11/06/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 11/06/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 11/06/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 11/06/08 | | R/J | SW8260 |
| % Toluene-d8 | 104 | | % | 11/06/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

November 07, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

November 07, 2008

QA/QC Data

SDG I.D.: GAQ96756

| Parameter | Blank | Dup RPD | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------|-------|---------|-------|--------|---------|----------|--------------|-----|
|-----------|-------|---------|-------|--------|---------|----------|--------------|-----|

QA/QC Batch 114477, QC Sample No: AQ96781 (AQ96756, AQ96757, AQ96758, AQ96759, AQ96760)

ICP Metals - Dissolved

| | | | | | | | | |
|-----------|-----|------|------|------|-----|------|------|-----|
| Iron | BDL | 0.40 | 90.2 | 94.3 | 4.4 | 91.8 | 90.9 | 1.0 |
| Magnesium | BDL | 8.10 | 95.5 | 98.5 | 3.1 | 47.0 | 45.0 | 4.3 |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria

Phyllis Shiller, Laboratory Director
 November 07, 2008



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QA/QC Report

November 07, 2008

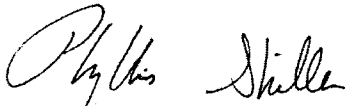
QA/QC Data

SDG I.D.: GAQ96756

| Parameter | Blank | Dup RPD | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|---|-------|---------|-------|--------|---------|----------|--------------|-----|
| QA/QC Batch 114665, QC Sample No: AQ97040 (AQ96756, AQ96757, AQ96758, AQ96759, AQ96760) | | | | | | | | |
| C.O.D. | BDL | NC | 101 | | | | | 108 |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria


 Phyllis Shiller, Laboratory Director
 November 07, 2008



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 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

November 07, 2008

QA/QC Data

SDG I.D.: GAQ96756

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------|-------|-------|--------|---------|----------|--------------|-----|
|-----------|-------|-------|--------|---------|----------|--------------|-----|

QA/QC Batch 114827, QC Sample No: AQ97869 (aq96756, aq96757, aq96758, aq96759, aq96760)

Volatiles

| | | | | | | | |
|-----------------------------|----|--|------|--|-----|-----|------|
| 1,1,1,2-Tetrachloroethane | ND | | 97 | | 108 | 96 | 11.8 |
| 1,1,1-Trichloroethane | ND | | 102 | | 111 | 98 | 12.4 |
| 1,1,2,2-Tetrachloroethane | ND | | 99 | | 109 | 97 | 11.7 |
| 1,1,2-Trichloroethane | ND | | 110 | | 121 | 99 | 20.0 |
| 1,1-Dichloroethane | ND | | 117 | | 114 | 97 | 16.1 |
| 1,1-Dichloroethene | ND | | 114 | | 120 | 104 | 14.3 |
| 1,1-Dichloropropene | ND | | 98 | | 110 | 94 | 15.7 |
| 1,2,3-Trichlorobenzene | ND | | 116 | | 115 | 97 | 17.0 |
| 1,2,3-Trichloropropane | ND | | 126 | | 105 | 95 | 10.0 |
| 1,2,4-Trichlorobenzene | ND | | 102 | | 100 | 84 | 17.4 |
| 1,2,4-Trimethylbenzene | ND | | 97 | | 100 | 88 | 12.8 |
| 1,2-Dibromo-3-chloropropane | ND | | >130 | | 139 | 120 | 14.7 |
| 1,2-Dichlorobenzene | ND | | 104 | | 106 | 91 | 15.2 |
| 1,2-Dichloroethane | ND | | 106 | | 116 | 96 | 18.9 |
| 1,2-Dichloropropane | ND | | 104 | | 114 | 96 | 17.1 |
| 1,3,5-Trimethylbenzene | ND | | 97 | | 99 | 89 | 10.6 |
| 1,3-Dichlorobenzene | ND | | 99 | | 102 | 88 | 14.7 |
| 1,3-Dichloropropane | ND | | 102 | | 110 | 95 | 14.6 |
| 1,4-Dichlorobenzene | ND | | 97 | | 101 | 89 | 12.6 |
| 2,2-Dichloropropane | ND | | 97 | | 95 | 82 | 14.7 |
| 2-Chlorotoluene | ND | | 95 | | 99 | 89 | 10.6 |
| 2-Hexanone | ND | | 75 | | 78 | 71 | 9.4 |
| 2-Isopropyltoluene | ND | | 99 | | 103 | 91 | 12.4 |
| 4-Chlorotoluene | ND | | 96 | | 98 | 87 | 11.9 |
| 4-Methyl-2-pentanone | ND | | 111 | | 119 | 100 | 17.4 |
| Acetone | ND | | 74 | | 71 | 51 | 32.8 |
| Acrolein | ND | | >130 | | 136 | 94 | 36.5 |
| Acrylonitrile | ND | | 123 | | 128 | 108 | 16.9 |
| Benzene | ND | | 103 | | 111 | 94 | 16.6 |
| Bromobenzene | ND | | 96 | | 102 | 90 | 12.5 |
| Bromochloromethane | ND | | 103 | | 114 | 97 | 16.1 |
| Bromodichloromethane | ND | | 107 | | 116 | 97 | 17.8 |
| Bromoform | ND | | 105 | | 120 | 100 | 18.2 |
| Bromomethane | ND | | 116 | | 117 | 84 | 32.8 |
| Carbon Disulfide | ND | | 111 | | 110 | 93 | 16.7 |
| Carbon tetrachloride | ND | | 96 | | 108 | 91 | 17.1 |
| Chlorobenzene | ND | | 103 | | 106 | 92 | 14.1 |
| Chloroethane | ND | | 115 | | 118 | 99 | 17.5 |

3

QA/QC Data

SDG I.D.: GAQ96756

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|------|
| Chloroform | ND | | 105 | | 115 | 100 | 14.0 |
| Chloromethane | ND | | 106 | | 103 | 88 | 15.7 |
| cis-1,2-Dichloroethene | ND | | 104 | | 113 | 99 | 13.2 |
| cis-1,3-Dichloropropene | ND | | 100 | | 106 | 83 | 24.3 |
| Dibromochloromethane | ND | | 98 | | 115 | 98 | 16.0 |
| Dibromoethane | ND | | 114 | | 121 | 96 | 23.0 |
| Dibromomethane | ND | | 106 | | 118 | 99 | 17.5 |
| Dichlorodifluoromethane | ND | | 97 | | 84 | 73 | 14.0 |
| Ethylbenzene | ND | | 106 | | 109 | 94 | 14.8 |
| Hexachlorobutadiene | ND | | 96 | | 94 | 82 | 13.6 |
| Isopropylbenzene | ND | | 93 | | 100 | 91 | 9.4 |
| m&p-Xylene | ND | | 107 | | 110 | 97 | 12.6 |
| Methyl ethyl ketone | ND | | 74 | | 75 | 61 | 20.6 |
| Methyl t-butyl ether (MTBE) | ND | | 109 | | 125 | 105 | 17.4 |
| Methylene chloride | ND | | 126 | | 136 | 113 | 18.5 |
| Naphthalene | ND | | 124 | | 128 | 121 | 5.6 |
| n-Butylbenzene | ND | | 97 | | 95 | 84 | 12.3 |
| n-Propylbenzene | ND | | 97 | | 100 | 88 | 12.8 |
| o-Xylene | ND | | 109 | | 110 | 95 | 14.6 |
| p-Isopropyltoluene | ND | | 100 | | 100 | 89 | 11.6 |
| sec-Butylbenzene | ND | | 96 | | 101 | 89 | 12.6 |
| Styrene | ND | | 113 | | 115 | 98 | 16.0 |
| tert-Butylbenzene | ND | | 98 | | 102 | 92 | 10.3 |
| Tetrachloroethene | ND | | 98 | | 104 | 92 | 12.2 |
| Tetrahydrofuran (THF) | ND | | 113 | | 121 | 106 | 13.2 |
| Toluene | ND | | 106 | | 111 | 93 | 17.6 |
| trans-1,2-Dichloroethene | ND | | 117 | | 122 | 104 | 15.9 |
| trans-1,3-Dichloropropene | ND | | 104 | | 108 | 84 | 25.0 |
| trans-1,4-dichloro-2-butene | ND | | 100 | | 97 | 78 | 21.7 |
| Trichloroethene | ND | | 99 | | 109 | 93 | 15.8 |
| Trichlorofluoromethane | ND | | 120 | | 123 | 105 | 15.8 |
| Trichlorotrifluoroethane | ND | | 122 | | 127 | 105 | 19.0 |
| Vinyl chloride | ND | | 101 | | 108 | 94 | 13.9 |
| % 1,2-dichlorobenzene-d4 | 103 | | 103 | | 101 | 100 | 1.0 |
| % Bromofluorobenzene | 90 | | 104 | | 102 | 99 | 3.0 |
| % Dibromofluoromethane | 114 | | 96 | | 99 | 103 | 4.0 |
| % Toluene-d8 | 101 | | 104 | | 103 | 100 | 3.0 |

Comment:

Due to poor instrument purge, the LCS is not reported for this batch.

QA/QC Batch 114794, QC Sample No: AQ98010 (aq96760)

Volatiles

| | | | | | | | |
|---------------------------|----|-----|-----|-----|-----|-----|------|
| 1,1,1,2-Tetrachloroethane | ND | 103 | 111 | 7.5 | 97 | 126 | 26.0 |
| 1,1,1-Trichloroethane | ND | 108 | 116 | 7.1 | 101 | 132 | 26.6 |
| 1,1,2,2-Tetrachloroethane | ND | 112 | 108 | 3.6 | 101 | 128 | 23.6 |
| 1,1,2-Trichloroethane | ND | 117 | 113 | 3.5 | 110 | 136 | 21.1 |
| 1,1-Dichloroethane | ND | 111 | 119 | 7.0 | 102 | 135 | 27.8 |
| 1,1-Dichloroethene | ND | 115 | 121 | 5.1 | 112 | 142 | 23.6 |
| 1,1-Dichloropropene | ND | 104 | 111 | 6.5 | 99 | 132 | 28.6 |

QA/QC Data

SDG I.D.: GAQ96756

| Parameter | Blank | LCS % | LCS D % | LCS RPD | MS Rec % | MS Dup Rec % | RPD | |
|-----------------------------|-------|----------|------------|------------|-------------|-----------------|------|---|
| 1,2,3-Trichlorobenzene | ND | 113 | 118 | 4.3 | 112 | 140 | 22.2 | 3 |
| 1,2,3-Trichloropropane | ND | 129 | 121 | 6.4 | 97 | 122 | 22.8 | |
| 1,2,4-Trichlorobenzene | ND | 95 | 102 | 7.1 | 102 | 133 | 26.4 | |
| 1,2,4-Trimethylbenzene | ND | 98 | 107 | 8.8 | 93 | 122 | 27.0 | |
| 1,2-Dibromo-3-chloropropane | ND | >130 | >130 | NC | 121 | 152 | 22.7 | 3 |
| 1,2-Dichlorobenzene | ND | 105 | 108 | 2.8 | 98 | 126 | 25.0 | |
| 1,2-Dichloroethane | ND | 118 | 118 | 0.0 | 106 | 137 | 25.5 | |
| 1,2-Dichloropropane | ND | 111 | 114 | 2.7 | 102 | 133 | 26.4 | 3 |
| 1,3,5-Trimethylbenzene | ND | 98 | 106 | 7.8 | 92 | 120 | 26.4 | |
| 1,3-Dichlorobenzene | ND | 97 | 105 | 7.9 | 97 | 123 | 23.6 | |
| 1,3-Dichloropropane | ND | 110 | 114 | 3.6 | 101 | 128 | 23.6 | |
| 1,4-Dichlorobenzene | ND | 96 | 104 | 8.0 | 95 | 124 | 26.5 | |
| 2,2-Dichloropropane | ND | 91 | 100 | 9.4 | 98 | 126 | 25.0 | |
| 2-Chlorotoluene | ND | 96 | 105 | 9.0 | 91 | 119 | 26.7 | |
| 2-Hexanone | ND | 89 | 86 | 3.4 | 72 | 90 | 22.2 | |
| 2-Isopropyltoluene | ND | 101 | 109 | 7.6 | 93 | 122 | 27.0 | |
| 4-Chlorotoluene | ND | 96 | 104 | 8.0 | 92 | 119 | 25.6 | |
| 4-Methyl-2-pentanone | ND | 130 | 120 | 8.0 | 107 | 131 | 20.2 | |
| Acetone | ND | <70 | <70 | NC | 54 | 60 | 10.5 | |
| Acrolein | ND | >130 | 107 | NC | 95 | 109 | 13.7 | |
| Acrylonitrile | ND | >130 | 125 | NC | 114 | 140 | 20.5 | |
| Benzene | ND | 108 | 113 | 4.5 | 101 | 131 | 25.9 | 3 |
| Bromobenzene | ND | 100 | 108 | 7.7 | 93 | 120 | 25.4 | |
| Bromochloromethane | ND | 112 | 116 | 3.5 | 104 | 129 | 21.5 | |
| Bromodichloromethane | ND | 117 | 118 | 0.9 | 105 | 133 | 23.5 | |
| Bromoform | ND | 110 | 112 | 1.8 | 103 | 131 | 23.9 | |
| Bromomethane | ND | 111 | 104 | 6.5 | 113 | 125 | 10.1 | |
| Carbon Disulfide | ND | 113 | 120 | 6.0 | 109 | 141 | 25.6 | |
| Carbon tetrachloride | ND | 101 | 107 | 5.8 | 94 | 124 | 27.5 | |
| Chlorobenzene | ND | 105 | 110 | 4.7 | 99 | 126 | 24.0 | |
| Chloroethane | ND | 115 | 118 | 2.6 | 111 | 140 | 23.1 | |
| Chloroform | ND | 111 | 118 | 6.1 | 103 | 134 | 26.2 | |
| Chloromethane | ND | 112 | 118 | 5.2 | 104 | 132 | 23.7 | 3 |
| cis-1,2-Dichloroethene | ND | 111 | 118 | 6.1 | 104 | 132 | 23.7 | 3 |
| cis-1,3-Dichloropropene | ND | 102 | 99 | 3.0 | 102 | 127 | 21.8 | |
| Dibromochloromethane | ND | 109 | 114 | 4.5 | 99 | 132 | 28.6 | |
| Dibromoethane | ND | 122 | 114 | 6.8 | 109 | 135 | 21.3 | |
| Dibromomethane | ND | 118 | 114 | 3.4 | 108 | 135 | 22.2 | 3 |
| Dichlorodifluoromethane | ND | 104 | 113 | 8.3 | 92 | 119 | 25.6 | |
| Ethylbenzene | ND | 108 | 114 | 5.4 | 100 | 130 | 26.1 | |
| Hexachlorobutadiene | ND | 93 | 101 | 8.2 | 90 | 116 | 25.2 | |
| Isopropylbenzene | ND | 97 | 105 | 7.9 | 88 | 120 | 30.8 | |
| m&p-Xylene | ND | 107 | 116 | 8.1 | 102 | 132 | 25.6 | 3 |
| Methyl ethyl ketone | ND | 78 | <70 | NC | 66 | 74 | 11.4 | |
| Methyl t-butyl ether (MTBE) | ND | 120 | 118 | 1.7 | 114 | 146 | 24.6 | |
| Methylene chloride | ND | 128 | >130 | NC | 118 | 148 | 22.6 | 3 |
| Naphthalene | ND | 129 | >130 | NC | 116 | 165 | 34.9 | 3 |
| n-Butylbenzene | ND | 93 | 106 | 13.1 | 93 | 125 | 29.4 | |
| n-Propylbenzene | ND | 101 | 108 | 6.7 | 90 | 121 | 29.4 | |

QA/QC Data

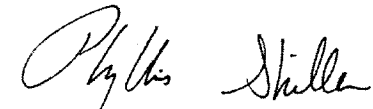
SDG I.D.: GAQ96756

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|------|
| o-Xylene | ND | 109 | 115 | 5.4 | 102 | 130 | 24.1 |
| p-Isopropyltoluene | ND | 99 | 110 | 10.5 | 94 | 122 | 25.9 |
| sec-Butylbenzene | ND | 97 | 106 | 8.9 | 91 | 119 | 26.7 |
| Styrene | ND | 110 | 116 | 5.3 | 106 | 134 | 23.3 |
| tert-Butylbenzene | ND | 101 | 110 | 8.5 | 93 | 121 | 26.2 |
| Tetrachloroethene | ND | 101 | 111 | 9.4 | 97 | 126 | 26.0 |
| Tetrahydrofuran (THF) | ND | >130 | 126 | NC | 112 | 137 | 20.1 |
| Toluene | ND | 108 | 111 | 2.7 | 103 | 130 | 23.2 |
| trans-1,2-Dichloroethene | ND | 117 | 122 | 4.2 | 113 | 143 | 23.4 |
| trans-1,3-Dichloropropene | ND | 103 | 100 | 3.0 | 105 | 127 | 19.0 |
| trans-1,4-dichloro-2-butene | ND | 98 | 92 | 6.3 | 108 | 124 | 13.8 |
| Trichloroethene | ND | 105 | 112 | 6.5 | 99 | 131 | 27.8 |
| Trichlorofluoromethane | ND | 120 | 127 | 5.7 | 114 | 146 | 24.6 |
| Trichlorotrifluoroethane | ND | 119 | 120 | 0.8 | 116 | 142 | 20.2 |
| Vinyl chloride | ND | 111 | 119 | 7.0 | 105 | 137 | 26.4 |
| % 1,2-dichlorobenzene-d4 | 102 | 103 | 101 | 2.0 | 100 | 101 | 1.0 |
| % Bromofluorobenzene | 91 | 101 | 99 | 2.0 | 99 | 101 | 2.0 |
| % Dibromofluoromethane | 96 | 100 | 97 | 3.0 | 98 | 96 | 2.1 |
| % Toluene-d8 | 99 | 102 | 99 | 3.0 | 102 | 101 | 1.0 |

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria



Phyllis Shiller, Laboratory Director
November 07, 2008



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823



NY Temperature Narration

November 07, 2008

SDG I.D.: GAQ96756

The samples in this delivery group were received at 6C.
(Note acceptance criteria is above freezing up to 6C)



CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
 Email: service@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Temp 0 ° Pg 0 of 0

Data Delivery:

- Fax #:
 Email: TOODONETC@NYCAPRR.COM

Customer: NETC
 Address: 1476 ROUTE 50
BALLSTON SPA N.Y.

Project P.O.: 08-103204H
 Phone #: (518) 884 8545
 Fax #: (518) 884 9710

Client Sample - Information - Identification

Sampler's Signature: [Signature] Date: 10/26/08

Analysis Request

Matrix Code:
 DW=drinking water S=soil/solid O=other
 GW=groundwater SL=sludge A=air

FULL BULK COOL DOWNED FE-6 M9
 40 ml VOA Vial () 02
 GL Soil container () 02
 GL VOA (Methanol) (S. Beutkae) (H2O)
 GL Amber 100ml (As is) (H2SO4)
 PL As is (HCl)
 PL H2SO4 (H2O) (150ml) (150ml)
 PL HNO3 250ml (150ml)
 PL NaOH 250ml (150ml)
 Beutkae Bottle

| Phoenix Sample # | Customer Sample Identification | Sample Matrix | Date Sampled | Time Sampled |
|------------------|--------------------------------|---------------|--------------|--------------|
| 96756 | MN-2-07 | | 11:21 AM | 11:21 AM |
| 96757 | MN-3-07 | | 12:45 PM | 12:45 PM |
| 96758 | MN-2-04 | | 1:38 PM | 1:38 PM |
| 96759 | MN-5-07 | | 2:30 PM | 2:30 PM |
| 96760 | MN-4-06 | | 3:26 PM | 3:26 PM |

Relinquished by: [Signature] Accepted by: [Signature]
 Date: 10/2/08 Time: 1500

- Turnaround:**
 1 Day*
 2 Days*
 3 Days*
 Standard
 Other
 * SURCHARGE APPLIES

- CT/RI**
 RCP Cert.
 GW Protect.
 GA Mobility
 GB Mobility
 SW Protect.
 Res. Vol.
 Ind. Vol.
 Res. Criteria
 Other

- MA**
 MCP Cert.
 GW-1
 GW-2
 GW-3
 S-1
 S-2
 S-3
 MWRA eSMART
 Other

- Data Format**
 Excel
 PDF
 GIS/Key
 EQUIS
 Other

- Data Package**
 ASP-A
 NJ Reduced Deliv. *
 NJ Hazsite EDD
 Phoenix Std Report
 Other

Comments, Special Requirements or Regulations: NETC 5094 RUSH

State where samples were collected: N.Y.

ATTACHMENT C
EXHIBIT C-2

NOVEMBER 24, 2008

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

Sampled on November 24, 2008

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | UNITS | DEC |
|--------------------------|--------------------------|--------------|---------|---------|---------|---------------|---------------|-------|------|
| | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 | | |
| Dissolved Iron | NS | NS | NS | NS | NS | NS | NS | ppm | ---- |
| Dissolved Maganese | NS | NS | NS | NS | NS | NS | NS | ppm | ---- |
| C.O.D. | NS | NS | NS | NS | NS | NS | NS | ppm | ---- |
| Acetone | ND | ND | ND | ND | ND | ND | ND | ppb | 50 |
| Benzene | ND | ND | ND | ND | ND | ND | ND | ppb | 0.7 |
| cis-1,2-Dichloroethene | 65.0 | 2,000 | ND | ND | ND | ND | ND | ppb | 5 |
| MTBE | ND | ND | ND | ND | ND | ND | ND | ppb | 10 |
| Tetrachloroethene (PERC) | 71.0 | 1,600 | ND | ND | ND | ND | ND | ppb | 5 |
| trans-1,2-Dichloroethene | ND | ND | ND | ND | ND | ND | ND | ppb | 5 |
| Trichloroethene (TCE) | 62.0 | 1,100 | ND | ND | ND | ND | ND | ppb | 5 |
| Vinyl Chloride | ND | 370 | ND | ND | ND | 450.0 | 190.00 | ppb | 2 |
| Total VOCs | 198.0 | 5,070 | 0.00 | 0.00 | 0.00 | 450.00 | 190.00 | ---- | ---- |

Notes: All concentrations are in ug/l or ppb (parts per billion)

DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)

* Principal organic compound standard for groundwater is 5 ppb

ND = Not Detected

----- = Not Sampled



Thursday, December 04, 2008

Attn: Mr. Todd Scott
NETC
PO Box 2167
Ballston Spa, NY 12020

Client ID: FAIRVIEW PLAZA
Sample ID#s: AR16254 - AR16260

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in cursive script that reads "Phyllis Shiller".

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time
 11/24/08 10:59
 12/02/08 10:50

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16254

Client ID: FAIRVIEW PLAZA MW-2-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |

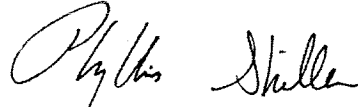
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 12/03/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 95 | | % | 12/03/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 94 | | % | 12/03/08 | | R/J | SW8260 |
| % Toluene-d8 | 95 | | % | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time

11/24/08 11:43
 12/02/08 10:50

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16255

Client ID: FAIRVIEW PLAZA MW-3-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |

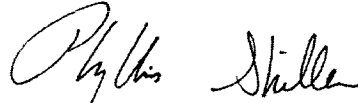
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 12/03/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 92 | | % | 12/03/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 12/03/08 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time

11/24/08 13:52
 12/02/08 10:50

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16256

Client ID: FAIRVIEW PLAZA MW-2-04

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 65 | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrachloroethene | 71 | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichloroethene | 62 | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 12/03/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 12/03/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 95 | | % | 12/03/08 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

| <u>Sample Information</u> | | <u>Custody Information</u> | | <u>Date</u> | <u>Time</u> |
|---------------------------|------------|----------------------------|----------------|-------------|-------------|
| Matrix: | WATER | Collected by: | TS | 11/24/08 | 13:05 |
| Location Code: | NETC | Received by: | LB | 12/02/08 | 10:50 |
| Rush Request: | RUSH | Analyzed by: | see "By" below | | |
| P.O.#: | 08.1022044 | | | | |

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16257

Client ID: FAIRVIEW PLAZA MW-5-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |

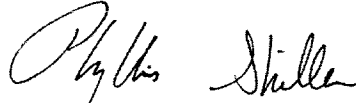
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 12/03/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 89 | | % | 12/03/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 12/03/08 | | R/J | SW8260 |
| % Toluene-d8 | 100 | | % | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date

11/24/08
 12/02/08

Time

14:33
 10:50

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16258

Client ID: FAIRVIEW PLAZA MW-4-06

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|------|-------|----------|------|-----|-----------|
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 1200 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 1200 | ug/L | 12/04/08 | | R/J | SW8260 |
| Acetone | ND | 2500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Benzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |

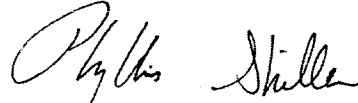
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|------|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromoform | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromomethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloroform | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 2000 | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromoethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromomethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 3000 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methylene chloride | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Naphthalene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| o-Xylene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Styrene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Tetrachloroethene | 1600 | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Toluene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Total Xylenes | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichloroethene | 1100 | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Vinyl chloride | 370 | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 12/04/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 93 | | % | 12/04/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 101 | | % | 12/04/08 | | R/J | SW8260 |
| % Toluene-d8 | 99 | | % | 12/04/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date Time

11/24/08 15:00
 12/02/08 10:50

SDG I.D.: GAR16254

Phoenix I.D.: AR16259

Laboratory Data

Client ID: FAIRVIEW PLAZA MW-1-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 250 | ug/L | 12/04/08 | | R/J | SW8260 |
| Acetone | ND | 500 | ug/L | 12/04/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 100 | ug/L | 12/04/08 | | R/J | SW8260 |
| Benzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |

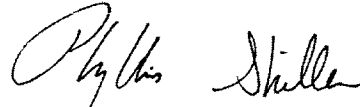
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromoform | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Bromomethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloroform | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Chloromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 500 | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromoethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dibromomethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 600 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 100 | ug/L | 12/04/08 | | R/J | SW8260 |
| Methylene chloride | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Naphthalene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| o-Xylene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Styrene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 100 | ug/L | 12/04/08 | | R/J | SW8260 |
| Toluene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Total Xylenes | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 100 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichloroethene | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| Vinyl chloride | 450 | 50 | ug/L | 12/04/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 106 | | % | 12/04/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 93 | | % | 12/04/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 104 | | % | 12/04/08 | | R/J | SW8260 |
| % Toluene-d8 | 102 | | % | 12/04/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

December 04, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LB
 Analyzed by: see "By" below

Date

11/24/08
 12/02/08

Time

14:54
 10:50

Laboratory Data

SDG I.D.: GAR16254
 Phoenix I.D.: AR16260

Client ID: FAIRVIEW PLAZA MW-2-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/03/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |

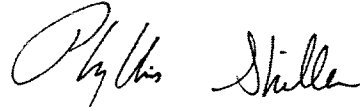
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Bromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 110 | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| Vinyl chloride | 190 | 5.0 | ug/L | 12/03/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 12/03/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 12/03/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 104 | | % | 12/03/08 | | R/J | SW8260 |
| % Toluene-d8 | 99 | | % | 12/03/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 04, 2008



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

December 04, 2008

QA/QC Data

SDG I.D.: GAR16254

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|---|-------|----------|-----------|------------|-------------|-----------------|------|
| QA/QC Batch 116584, QC Sample No: AR15581 (AR16254, AR16255, AR16256, AR16257, AR16260) | | | | | | | |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 115 | 102 | 12.0 | 110 | 109 | 0.9 |
| 1,1,1-Trichloroethane | ND | 104 | 89 | 15.5 | 101 | 100 | 1.0 |
| 1,1,2,2-Tetrachloroethane | ND | 105 | 88 | 17.6 | 106 | 113 | 6.4 |
| 1,1,2-Trichloroethane | ND | 99 | 84 | 16.4 | 99 | 101 | 2.0 |
| 1,1-Dichloroethane | ND | 101 | 86 | 16.0 | 101 | 100 | 1.0 |
| 1,1-Dichloroethene | ND | 103 | 87 | 16.8 | 103 | 98 | 5.0 |
| 1,1-Dichloropropene | ND | 102 | 89 | 13.6 | 101 | 100 | 1.0 |
| 1,2,3-Trichlorobenzene | ND | 118 | 106 | 10.7 | 91 | 108 | 17.1 |
| 1,2,3-Trichloropropane | ND | 118 | 98 | 18.5 | 104 | 109 | 4.7 |
| 1,2,4-Trichlorobenzene | ND | 112 | 101 | 10.3 | 95 | 103 | 8.1 |
| 1,2,4-Trimethylbenzene | ND | 112 | 101 | 10.3 | 113 | 111 | 1.8 |
| 1,2-Dibromo-3-chloropropane | ND | >130 | 106 | NC | 89 | 115 | 25.5 |
| 1,2-Dichlorobenzene | ND | 109 | 95 | 13.7 | 103 | 106 | 2.9 |
| 1,2-Dichloroethane | ND | 104 | 89 | 15.5 | 104 | 102 | 1.9 |
| 1,2-Dichloropropane | ND | 102 | 89 | 13.6 | 103 | 101 | 2.0 |
| 1,3,5-Trimethylbenzene | ND | 112 | 101 | 10.3 | 112 | 110 | 1.8 |
| 1,3-Dichlorobenzene | ND | 110 | 98 | 11.5 | 107 | 108 | 0.9 |
| 1,3-Dichloropropane | ND | 110 | 95 | 14.6 | 108 | 106 | 1.9 |
| 1,4-Dichlorobenzene | ND | 109 | 96 | 12.7 | 106 | 106 | 0.0 |
| 2,2-Dichloropropane | ND | 110 | 94 | 15.7 | 97 | 99 | 2.0 |
| 2-Chlorotoluene | ND | 108 | 97 | 10.7 | 109 | 108 | 0.9 |
| 2-Hexanone | ND | >130 | >130 | NC | 73 | 80 | 9.2 |
| 2-Isopropyltoluene | ND | 112 | 96 | 15.4 | 110 | 110 | 0.0 |
| 4-Chlorotoluene | ND | 111 | 98 | 12.4 | 108 | 105 | 2.8 |
| 4-Methyl-2-pentanone | ND | 109 | 94 | 14.8 | 91 | 101 | 10.4 |
| Acetone | ND | 118 | 98 | 18.5 | 44 | 50 | 12.8 |
| Acrolein | ND | 74 | 91 | 20.6 | 84 | 91 | 8.0 |
| Acrylonitrile | ND | 98 | 78 | 22.7 | 92 | 98 | 6.3 |
| Benzene | ND | 102 | 89 | 13.6 | 102 | 101 | 1.0 |
| Bromobenzene | ND | 110 | 97 | 12.6 | 109 | 106 | 2.8 |
| Bromochloromethane | ND | 100 | 81 | 21.0 | 93 | 94 | 1.1 |
| Bromodichloromethane | ND | 109 | 94 | 14.8 | 104 | 105 | 1.0 |
| Bromoform | ND | 121 | 102 | 17.0 | 107 | 115 | 7.2 |
| Bromomethane | ND | 124 | 86 | 36.2 | 93 | 114 | 20.3 |
| Carbon Disulfide | ND | 99 | 82 | 18.8 | 98 | 96 | 2.1 |
| Carbon tetrachloride | ND | 107 | 94 | 12.9 | 99 | 104 | 4.9 |
| Chlorobenzene | ND | 108 | 95 | 12.8 | 107 | 107 | 0.0 |
| Chloroethane | ND | 105 | 84 | 22.2 | 101 | 101 | 0.0 |

QA/QC Data

SDG I.D.: GAR16254

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|-------|--------|---------|----------|--------------|------|
| Chloroform | ND | 99 | 83 | 17.6 | 100 | 99 | 1.0 |
| Chloromethane | ND | 109 | 93 | 15.8 | 89 | 89 | 0.0 |
| cis-1,2-Dichloroethene | ND | 101 | 85 | 17.2 | 99 | 97 | 2.0 |
| cis-1,3-Dichloropropene | ND | 107 | 91 | 16.2 | 101 | 103 | 2.0 |
| Dibromochloromethane | ND | 109 | 97 | 11.7 | 107 | 106 | 0.9 |
| Dibromoethane | ND | 106 | 86 | 20.8 | 97 | 102 | 5.0 |
| Dibromomethane | ND | 100 | 85 | 16.2 | 97 | 102 | 5.0 |
| Dichlorodifluoromethane | ND | >130 | 111 | NC | 82 | 80 | 2.5 |
| Ethylbenzene | ND | 110 | 97 | 12.6 | 109 | 107 | 1.9 |
| Hexachlorobutadiene | ND | 113 | 100 | 12.2 | 101 | 107 | 5.8 |
| Isopropylbenzene | ND | 106 | 96 | 9.9 | 112 | 108 | 3.6 |
| m&p-Xylene | ND | 113 | 99 | 13.2 | 112 | 107 | 4.6 |
| Methyl ethyl ketone | ND | 122 | 109 | 11.3 | 59 | 66 | 11.2 |
| Methyl t-butyl ether (MTBE) | ND | 102 | 87 | 15.9 | 98 | 101 | 3.0 |
| Methylene chloride | ND | 93 | 77 | 18.8 | 92 | 90 | 2.2 |
| Naphthalene | ND | 117 | 114 | 2.6 | 90 | 109 | 19.1 |
| n-Butylbenzene | ND | 113 | 103 | 9.3 | 113 | 109 | 3.6 |
| n-Propylbenzene | ND | 111 | 100 | 10.4 | 110 | 107 | 2.8 |
| o-Xylene | ND | 111 | 95 | 15.5 | 110 | 109 | 0.9 |
| p-Isopropyltoluene | ND | 116 | 103 | 11.9 | 111 | 111 | 0.0 |
| sec-Butylbenzene | ND | 111 | 100 | 10.4 | 113 | 111 | 1.8 |
| Styrene | ND | 115 | 100 | 14.0 | 112 | 111 | 0.9 |
| tert-Butylbenzene | ND | 112 | 101 | 10.3 | 113 | 111 | 1.8 |
| Tetrachloroethene | ND | 106 | 96 | 9.9 | 102 | 100 | 2.0 |
| Tetrahydrofuran (THF) | ND | 100 | 77 | 26.0 | 98 | 104 | 5.9 |
| Toluene | ND | 103 | 89 | 14.6 | 102 | 102 | 0.0 |
| trans-1,2-Dichloroethene | ND | 103 | 89 | 14.6 | 103 | 100 | 3.0 |
| trans-1,3-Dichloropropene | ND | 111 | 93 | 17.6 | 103 | 106 | 2.9 |
| trans-1,4-dichloro-2-butene | ND | >130 | 105 | NC | 104 | 123 | 16.7 |
| Trichloroethene | ND | 99 | 89 | 10.6 | 95 | 94 | 1.1 |
| Trichlorofluoromethane | ND | 109 | 92 | 16.9 | 105 | 103 | 1.9 |
| Trichlorotrifluoroethane | ND | 98 | 82 | 17.8 | 102 | 101 | 1.0 |
| Vinyl chloride | ND | 107 | 86 | 21.8 | 94 | 94 | 0.0 |
| % 1,2-dichlorobenzene-d4 | 102 | 98 | 98 | 0.0 | 99 | 102 | 3.0 |
| % Bromofluorobenzene | 90 | 100 | 100 | 0.0 | 101 | 103 | 2.0 |
| % Dibromofluoromethane | 99 | 98 | 103 | 5.0 | 97 | 93 | 4.2 |
| % Toluene-d8 | 95 | 99 | 99 | 0.0 | 100 | 102 | 2.0 |

QA/QC Batch 116704, QC Sample No: AR16829 (AR16258, AR16259)

Volatiles

| | | | | | | | |
|---------------------------|----|-----|-----|-----|-----|-----|-----|
| 1,1,1,2-Tetrachloroethane | ND | 109 | 99 | 9.6 | 100 | 100 | 0.0 |
| 1,1,1-Trichloroethane | ND | 104 | 103 | 1.0 | 105 | 100 | 4.9 |
| 1,1,2,2-Tetrachloroethane | ND | 101 | 102 | 1.0 | 95 | 90 | 5.4 |
| 1,1,2-Trichloroethane | ND | 101 | 103 | 2.0 | 102 | 96 | 6.1 |
| 1,1-Dichloroethane | ND | 107 | 104 | 2.8 | 105 | 99 | 5.9 |
| 1,1-Dichloroethene | ND | 110 | 108 | 1.8 | 105 | 99 | 5.9 |
| 1,1-Dichloropropene | ND | 101 | 96 | 5.1 | 97 | 93 | 4.2 |
| 1,2,3-Trichlorobenzene | ND | 106 | 105 | 0.9 | 106 | 100 | 5.8 |
| 1,2,3-Trichloropropane | ND | 111 | 109 | 1.8 | 101 | 94 | 7.2 |

QA/QC Data

SDG I.D.: GAR16254

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|-------|
| 1,2,4-Trichlorobenzene | ND | 103 | 98 | 5.0 | 101 | 95 | 6.1 |
| 1,2,4-Trimethylbenzene | ND | 106 | 102 | 3.8 | 100 | 96 | 4.1 |
| 1,2-Dibromo-3-chloropropane | ND | 108 | 116 | 7.1 | 109 | 106 | 2.8 |
| 1,2-Dichlorobenzene | ND | 102 | 100 | 2.0 | 100 | 92 | 8.3 |
| 1,2-Dichloroethane | ND | 104 | 106 | 1.9 | 104 | 96 | 8.0 |
| 1,2-Dichloropropane | ND | 106 | 104 | 1.9 | 105 | 99 | 5.9 |
| 1,3,5-Trimethylbenzene | ND | 103 | 101 | 2.0 | 98 | 94 | 4.2 |
| 1,3-Dichlorobenzene | ND | 102 | 102 | 0.0 | 99 | 94 | 5.2 |
| 1,3-Dichloropropane | ND | 103 | 102 | 1.0 | 105 | 100 | 4.9 |
| 1,4-Dichlorobenzene | ND | 99 | 100 | 1.0 | 98 | 93 | 5.2 |
| 2,2-Dichloropropane | ND | 106 | 105 | 0.9 | 105 | 100 | 4.9 |
| 2-Chlorotoluene | ND | 103 | 100 | 3.0 | 101 | 95 | 6.1 |
| 2-Hexanone | ND | 128 | 102 | 22.6 | 76 | 72 | 5.4 |
| 2-Isopropyltoluene | ND | 100 | 99 | 1.0 | 99 | 94 | 5.2 |
| 4-Chlorotoluene | ND | 105 | 101 | 3.9 | 96 | 94 | 2.1 |
| 4-Methyl-2-pentanone | ND | 105 | 103 | 1.9 | 103 | 95 | 8.1 |
| Acetone | ND | 110 | 94 | 15.7 | 69 | 48 | 35.9 |
| Acrolein | ND | >130 | 93 | NC | 106 | 95 | 10.9 |
| Acrylonitrile | ND | 103 | 106 | 2.9 | 110 | 98 | 11.5 |
| Benzene | ND | 102 | 102 | 0.0 | 101 | 95 | 6.1 |
| Bromobenzene | ND | 98 | 98 | 0.0 | 95 | 90 | 5.4 |
| Bromochloromethane | ND | 97 | 99 | 2.0 | 100 | 90 | 10.5 |
| Bromodichloromethane | ND | 109 | 109 | 0.0 | 104 | 95 | 9.0 |
| Bromoform | ND | 106 | 104 | 1.9 | 106 | 102 | 3.8 |
| Bromomethane | ND | 104 | 121 | 15.1 | 120 | 95 | 23.3 |
| Carbon Disulfide | ND | 107 | 107 | 0.0 | 106 | 98 | 7.8 |
| Carbon tetrachloride | ND | 99 | 97 | 2.0 | 97 | 92 | 5.3 |
| Chlorobenzene | ND | 101 | 99 | 2.0 | 100 | 96 | 4.1 |
| Chloroethane | ND | 114 | 116 | 1.7 | 113 | 100 | 12.2 |
| Chloroform | ND | 104 | 101 | 2.9 | 105 | 99 | 5.9 |
| Chloromethane | ND | 123 | 127 | 3.2 | 105 | 98 | 6.9 |
| cis-1,2-Dichloroethene | ND | 104 | 102 | 1.9 | 103 | 97 | 6.0 |
| cis-1,3-Dichloropropene | ND | 103 | 102 | 1.0 | 105 | 98 | 6.9 |
| Dibromochloromethane | ND | 101 | 97 | 4.0 | 101 | 97 | 4.0 |
| Dibromoethane | ND | 102 | 105 | 2.9 | 106 | 93 | 13.1 |
| Dibromomethane | ND | 100 | 103 | 3.0 | 103 | 95 | 8.1 |
| Dichlorodifluoromethane | ND | >130 | >130 | NC | 115 | 111 | 3.5 |
| Ethylbenzene | ND | 104 | 101 | 2.9 | 103 | 97 | 6.0 |
| Hexachlorobutadiene | ND | 96 | 97 | 1.0 | 96 | 89 | 7.6 |
| Isopropylbenzene | ND | 97 | 95 | 2.1 | 96 | 92 | 4.3 |
| m&p-Xylene | ND | 106 | 101 | 4.8 | 102 | 100 | 2.0 |
| Methyl ethyl ketone | ND | 127 | 106 | 18.0 | 73 | 5.8 | 170.6 |
| Methyl t-butyl ether (MTBE) | ND | 104 | 104 | 0.0 | 105 | 98 | 6.9 |
| Methylene chloride | ND | 106 | 106 | 0.0 | 105 | 98 | 6.9 |
| Naphthalene | ND | 124 | 110 | 12.0 | 117 | 123 | 5.0 |
| n-Butylbenzene | ND | 106 | 104 | 1.9 | 102 | 98 | 4.0 |
| n-Propylbenzene | ND | 100 | 100 | 0.0 | 96 | 91 | 5.3 |
| o-Xylene | ND | 105 | 102 | 2.9 | 103 | 98 | 5.0 |
| p-Isopropyltoluene | ND | 104 | 103 | 1.0 | 99 | 94 | 5.2 |

QA/QC Data

SDG I.D.: GAR16254

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|------|
| sec-Butylbenzene | ND | 102 | 101 | 1.0 | 100 | 95 | 5.1 |
| Styrene | ND | 107 | 105 | 1.9 | 106 | 101 | 4.8 |
| tert-Butylbenzene | ND | 102 | 100 | 2.0 | 98 | 95 | 3.1 |
| Tetrachloroethene | ND | 97 | 91 | 6.4 | 93 | 90 | 3.3 |
| Tetrahydrofuran (THF) | ND | 103 | 106 | 2.9 | 110 | 106 | 3.7 |
| Toluene | ND | 101 | 102 | 1.0 | 100 | 94 | 6.2 |
| trans-1,2-Dichloroethene | ND | 111 | 108 | 2.7 | 106 | 102 | 3.8 |
| trans-1,3-Dichloropropene | ND | 107 | 110 | 2.8 | 110 | 101 | 8.5 |
| trans-1,4-dichloro-2-butene | ND | 112 | 119 | 6.1 | 119 | 101 | 16.4 |
| Trichloroethene | ND | 96 | 94 | 2.1 | 95 | 91 | 4.3 |
| Trichlorofluoromethane | ND | 120 | 118 | 1.7 | 110 | 104 | 5.6 |
| Trichlorotrifluoroethane | ND | 105 | 102 | 2.9 | 105 | 100 | 4.9 |
| Vinyl chloride | ND | 116 | 119 | 2.6 | 112 | 101 | 10.3 |
| % 1,2-dichlorobenzene-d4 | 103 | 100 | 107 | 6.8 | 102 | 98 | 4.0 |
| % Bromofluorobenzene | 89 | 100 | 101 | 1.0 | 103 | 103 | 0.0 |
| % Dibromofluoromethane | 99 | 100 | 96 | 4.1 | 97 | 100 | 3.0 |
| % Toluene-d8 | 102 | 101 | 101 | 0.0 | 103 | 101 | 2.0 |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference


LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria


Phyllis Shiller, Laboratory Director
December 04, 2008



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823



NY Temperature Narration

December 04, 2008

SDG I.D.: GAR16254

The samples in this delivery group were received at 6C.
(Note acceptance criteria is above freezing up to 6C)



CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
 Email: service@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Temp 60 Pg of

Data Delivery:

Fax #:
 Email: DOONESTON@CAP.RR.COM

Customer: NETC
 Address: 1476 ROUTE 50
B-SPA N.Y. 10020

Project: FAIRVIEW PLAZA
 Report to: JOHNSON
 Invoice to: JEFF KINZIE

Project P.O.: 08.1032044
 Phone #: (512) 884 3545
 Fax #: (512) 884 9710

Client Sample - Information - Identification

Sampler's Signature: [Signature] Date: 11/24/08
 Matrix Code: WW=wastewater S=soil/solid O=other
GW=groundwater SL=sludge A=air

Analysis Request

Soil VOA (Metrolab) Is. Bisulfite [H2O]
 40 ml VOA Vial (As is) [H2SO4]
 GL Soil container () oz
 GL Amber 1000ml (As is) [H2SO4]
 PL As is [250ml] 500ml [1000ml]
 PL H2SO4 [250ml] 500ml [1000ml]
 PL HNO3 250ml
 Bagster Bottle

| Phoenix Sample # | Customer Sample Identification | Sample Matrix | Date Sampled | Time Sampled |
|------------------|--------------------------------|---------------|--------------|--------------|
| 16254 | MA-2-07 | H2O | 11/24/08 | 10:59P |
| 16255 | MA-3-07 | | | 11:45P |
| 16256 | MA-2-04 | | | 1:50P |
| 16257 | MA-5-07 | | | 1:05P |
| 16258 | MA-4-06 | | | 2:38P |
| 16259 | MA-1-08 | | | 3:00P |
| 16260 | MA-2-08 | | | 3:54P |

Relinquished by: [Signature] Date: 12/1/08 Time: 9:35
 Accepted by: [Signature] Date: 12/2/08 Time: 10:50
 Comments: Special Requirements or Regulations: 5 DAY NETC RUSH

Turnaround: 1 Day* 2 Days* 3 Days* Standard Other

CT/RI: RCP Cert. GW Protect. GA Mobility GB Mobility SW Protect. Res. Vol. Ind. Vol. Res. Criteria Other

MA: MCP Cert. GW-1 GW-2 GW-3 S-1 S-2 S-3 MWRA eSMART Other

Data Format: Excel PDF GIS/Key EQUIS Other

Data Package: ASP-A NJ Reduced Deliv.* NJ Hazsite EDD Phoenix Std Report Other

State where samples were collected: N.Y.

ATTACHMENT C
EXHIBIT C-3

DECEMBER 18, 2008

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

Sampled on December 18, 2008

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | UNITS | DEC |
|--------------------------|--------------------------|--------------|---------|---------|---------|----------------|--------------|-------|------------|
| | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 | | |
| Dissolved Iron | 0.018 | 0.765 | 0.242 | 0.005 | 1.400 | 0.372 | 0.034 | ppm | ---- |
| Dissolved Maganese | 0.764 | 0.290 | 0.011 | 0.042 | 5.380 | 0.118 | 0.809 | ppm | ---- |
| C.O.D. | <10 | 280 | 280 | 18 | 64 | 120 | 230 | ppm | ---- |
| Acetone | ND | ND | ND | ND | ND | ND | ND | ppb | 50 |
| Benzene | ND | ND | ND | ND | ND | ND | ND | ppb | 0.7 |
| cis-1,2-Dichloroethene | 72.0 | 2,700 | ND | ND | ND | 630 | 410 | ppb | 5 |
| MTBE | ND | ND | ND | ND | ND | ND | ND | ppb | 10 |
| Methylene chloride | ND | ND | ND | ND | ND | 5.5 | ND | ppb | 5 |
| Tetrachloroethene (PERC) | 100.0 | 4,300 | ND | ND | ND | ND | ND | ppb | 5 |
| trans-1,2-Dichloroethene | ND | 8.5 | ND | ND | ND | 5.0 | ND | ppb | 5 |
| Trichloroethene (TCE) | 78.0 | 2,500 | ND | ND | ND | 13.0 | ND | ppb | 5 |
| Vinyl Chloride | ND | 420 | ND | ND | ND | 560 | 440 | ppb | 2 |
| Total VOCs | 250.0 | 9,929 | 0.00 | 0.00 | 0.00 | 1,213.5 | 850.0 | ---- | ---- |

Notes: All concentrations are in ug/l or ppb (parts per billion)

DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)

* Principal organic compound standard for groundwater is 5 ppb

ND = Not Detected

----- = Not Sampled



Tuesday, December 30, 2008

Attn: Mr. Todd Scott
NETC
PO Box 2167
Ballston Spa, NY 12020

Client ID: FAIRVIEW PLAZA
Sample ID#s: AR23105 - AR23111

This laboratory is in compliance with the QA/QC procedures outlined in EPA 600/4-79-019, Handbook for Analytical Quality in Water and Waste Water, March 1979, SW846 QA/QC and NELAC requirements of procedures used.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

A handwritten signature in cursive script that reads "Phyllis Shiller".

Phyllis Shiller
Laboratory Director

CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 14:12
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23105

Client ID: FAIRVIEW PLAZA MW-2-04

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.018 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.764 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | < 10 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

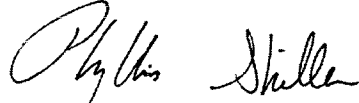
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 72 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | 100 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | 78 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 107 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 95 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 101 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information
 Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information
 Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 15:02
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23106

Client ID: FAIRVIEW PLAZA MW-4-06

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.735 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.029 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | 280 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

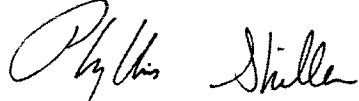
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 2700 | 250 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | 4300 | 250 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | 8.5 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | 2500 | 250 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | 420 | 250 | ug/L | 12/23/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 92 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 99 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 92 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 22:47
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23107

Client ID: FAIRVIEW PLAZA MW-2-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.242 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.011 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | 280 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

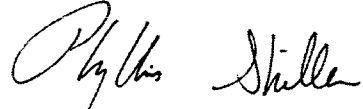
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 95 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 101 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 101 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 23:53
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23108

Client ID: FAIRVIEW PLAZA MW-3-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.005 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.042 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | 18 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

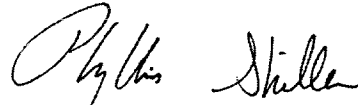
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 101 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 13:26
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23109

Client ID: FAIRVIEW PLAZA MW-5-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 1.40 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 5.38 | 0.010 | mg/L | 12/29/08 | | LK | 6010/200.7 |
| C.O.D. | 64 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

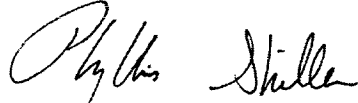
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 102 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 93 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 106 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 100 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 16:15
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23110

Client ID: FAIRVIEW PLAZA MW-1-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.372 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.118 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | 120 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |

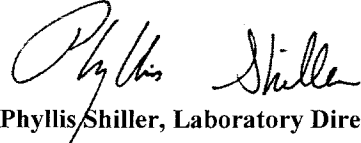
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Benzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 630 | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Methylene chloride | 5.5 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | 5.0 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichloroethene | 13 | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 12/23/08 | | R/J | SW8260 |
| Vinyl chloride | 560 | 50 | ug/L | 12/23/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 12/23/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 12/23/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 104 | | % | 12/23/08 | | R/J | SW8260 |
| % Toluene-d8 | 100 | | % | 12/23/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 December 30, 2008

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by:
 Received by: SW
 Analyzed by: see "By" below

Date Time
 12/18/08 16:30
 12/20/08 11:00

Laboratory Data

SDG I.D.: GAR23105
 Phoenix I.D.: AR23111

Client ID: FAIRVIEW PLAZA MW-1-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|------------------------------|-----------|-------|-------|----------|------|------|---------------|
| Iron (Dissolved) | 0.034 | 0.002 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| Manganese (Dissolved) | 0.809 | 0.001 | mg/L | 12/25/08 | | LK | 6010/200.7 |
| C.O.D. | 230 | 10 | mg/L | 12/23/08 | | KDB | SM5220 D |
| Filtration | Completed | | | 12/22/08 | | JC/T | 0.45um Filter |
| Dissolved Metals Preparation | Completed | | | 12/22/08 | | JC/T | SW846-3005 |

Volatiles

| | | | | | | | |
|-----------------------------|----|-----|------|----------|--|-----|--------|
| 1,1,1,2-Tetrachloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 2-Hexanone | ND | 120 | ug/L | 12/25/08 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |

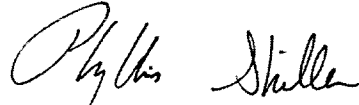
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| 4-Methyl-2-pentanone | ND | 120 | ug/L | 12/25/08 | | R/J | SW8260 |
| Acetone | ND | 250 | ug/L | 12/25/08 | | R/J | SW8260 |
| Acrylonitrile | ND | 50 | ug/L | 12/25/08 | | R/J | SW8260 |
| Benzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Bromobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Bromochloromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Bromodichloromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Bromoform | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Bromomethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Carbon Disulfide | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Chlorobenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Chloroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Chloroform | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Chloromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 410 | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Dibromochloromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Dibromoethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Dibromomethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Ethylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Isopropylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| m&p-Xylene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 300 | ug/L | 12/25/08 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 50 | ug/L | 12/25/08 | | R/J | SW8260 |
| Methylene chloride | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Naphthalene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| n-Butylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| n-Propylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| o-Xylene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Styrene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Tetrachloroethene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 50 | ug/L | 12/25/08 | | R/J | SW8260 |
| Toluene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Total Xylenes | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 50 | ug/L | 12/25/08 | | R/J | SW8260 |
| Trichloroethene | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| Vinyl chloride | 440 | 25 | ug/L | 12/25/08 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 100 | | % | 12/25/08 | | R/J | SW8260 |
| % Bromofluorobenzene | 100 | | % | 12/25/08 | | R/J | SW8260 |
| % Dibromofluoromethane | 103 | | % | 12/25/08 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 12/25/08 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

December 30, 2008



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



QA/QC Report

December 30, 2008

QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | Dup RPD | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------|-------|---------|-------|--------|---------|----------|--------------|-----|
|-----------|-------|---------|-------|--------|---------|----------|--------------|-----|


QA/QC Batch 117803, QC Sample No: AR22869 (AR23105, AR23106, AR23107, AR23108, AR23109, AR23110, AR23111)

ICP Metals - Dissolved

| | | | | | | | | |
|-----------|-----|------|------|------|-----|------|------|-----|
| Iron | BDL | 0.20 | 84.0 | 83.2 | 1.0 | NC | NC | NC |
| Manganese | BDL | 0.50 | 86.6 | 85.2 | 1.6 | 83.9 | 81.6 | 2.8 |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria


 Phyllis Shiller, Laboratory Director
 December 30, 2008



Environmental Laboratories, Inc.
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QA/QC Report

December 30, 2008

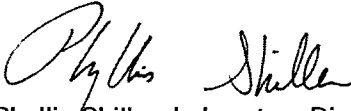
QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | Dup | LCS | LCSD | LCS | MS | MS Dup | RPD |
|---|-------|-----|-----|------|-----|-------|--------|-----|
| | | RPD | % | % | RPD | Rec % | Rec % | |
| QA/QC Batch 117898, QC Sample No: AR23105 (AR23105, AR23106, AR23107, AR23108, AR23109, AR23110, AR23111) | | | | | | | | |
| C.O.D. | BDL | NC | 106 | | | 118 | | |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

- RPD - Relative Percent Difference
- LCS - Laboratory Control Sample
- LCSD - Laboratory Control Sample Duplicate
- MS - Matrix Spike
- MS Dup - Matrix Spike Duplicate
- NC - No Criteria


 Phyllis Shiller, Laboratory Director
 December 30, 2008



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QA/QC Report

December 30, 2008

QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|---|-------|----------|-----------|------------|-------------|-----------------|------|
| QA/QC Batch 117965, QC Sample No: AR23108 (AR23105, AR23106, AR23107, AR23108, AR23109, AR23110, AR23111) | | | | | | | |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 75 | 82 | 8.9 | 102 | 81 | 23.0 |
| 1,1,1-Trichloroethane | ND | 81 | 90 | 10.5 | 117 | 92 | 23.9 |
| 1,1,2,2-Tetrachloroethane | ND | 86 | 90 | 4.5 | 118 | 93 | 23.7 |
| 1,1,2-Trichloroethane | ND | 89 | 97 | 8.6 | 127 | 94 | 29.9 |
| 1,1-Dichloroethane | ND | 86 | 96 | 11.0 | 126 | 99 | 24.0 |
| 1,1-Dichloroethene | ND | 88 | 100 | 12.8 | 144 | 111 | 25.9 |
| 1,1-Dichloropropene | ND | 76 | 82 | 7.6 | 116 | 87 | 28.6 |
| 1,2,3-Trichlorobenzene | ND | 80 | 89 | 10.7 | 100 | 83 | 18.6 |
| 1,2,3-Trichloropropane | ND | 99 | 111 | 11.4 | 123 | 94 | 26.7 |
| 1,2,4-Trichlorobenzene | ND | 71 | 79 | 10.7 | 95 | 76 | 22.2 |
| 1,2,4-Trimethylbenzene | ND | 77 | 85 | 9.9 | 108 | 84 | 25.0 |
| 1,2-Dibromo-3-chloropropane | ND | 76 | 86 | 12.3 | 87 | 76 | 13.5 |
| 1,2-Dichlorobenzene | ND | 81 | 90 | 10.5 | 113 | 88 | 24.9 |
| 1,2-Dichloroethane | ND | 92 | 100 | 8.3 | 134 | 98 | 31.0 |
| 1,2-Dichloropropane | ND | 86 | 96 | 11.0 | 124 | 94 | 27.5 |
| 1,3,5-Trimethylbenzene | ND | 79 | 87 | 9.6 | 109 | 86 | 23.6 |
| 1,3-Dichlorobenzene | ND | 77 | 86 | 11.0 | 110 | 85 | 25.6 |
| 1,3-Dichloropropane | ND | 88 | 94 | 6.6 | 126 | 94 | 29.1 |
| 1,4-Dichlorobenzene | ND | 77 | 84 | 8.7 | 108 | 85 | 23.8 |
| 2,2-Dichloropropane | ND | 74 | 84 | 12.7 | 102 | 81 | 23.0 |
| 2-Chlorotoluene | ND | 78 | 86 | 9.8 | 111 | 88 | 23.1 |
| 2-Hexanone | ND | 89 | 85 | 4.6 | 97 | 70 | 32.3 |
| 2-Isopropyltoluene | ND | 79 | 87 | 9.6 | 112 | 89 | 22.9 |
| 4-Chlorotoluene | ND | 78 | 85 | 8.6 | 108 | 84 | 25.0 |
| 4-Methyl-2-pentanone | ND | 95 | 97 | 2.1 | 130 | 91 | 35.3 |
| Acetone | ND | 114 | 115 | 0.9 | 94 | 66 | 35.0 |
| Acrolein | ND | 123 | 130 | 5.5 | 128 | 88 | 37.0 |
| Acrylonitrile | ND | 90 | 97 | 7.5 | 132 | 93 | 34.7 |
| Benzene | ND | 83 | 91 | 9.2 | 122 | 92 | 28.0 |
| Bromobenzene | ND | 82 | 88 | 7.1 | 114 | 89 | 24.6 |
| Bromochloromethane | ND | 84 | 93 | 10.2 | 126 | 96 | 27.0 |
| Bromodichloromethane | ND | 85 | 94 | 10.1 | 113 | 86 | 27.1 |
| Bromoform | ND | <70 | <70 | NC | 82 | 65 | 23.1 |
| Bromomethane | ND | <70 | 82 | NC | 134 | 94 | 35.1 |
| Carbon Disulfide | ND | <70 | 76 | NC | 136 | 104 | 26.7 |
| Carbon tetrachloride | ND | 71 | 79 | 10.7 | 99 | 78 | 23.7 |
| Chlorobenzene | ND | 83 | 92 | 10.3 | 120 | 91 | 27.5 |
| Chloroethane | ND | 84 | 102 | 19.4 | 161 | 119 | 30.0 |

QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|-------|--------|---------|----------|--------------|------|
| Chloroform | ND | 87 | 97 | 10.9 | 127 | 97 | 26.8 |
| Chloromethane | ND | <70 | <70 | NC | 121 | 92 | 27.2 |
| cis-1,2-Dichloroethene | ND | 85 | 93 | 9.0 | 126 | 96 | 27.0 |
| cis-1,3-Dichloropropene | ND | 76 | 85 | 11.2 | 112 | 83 | 29.7 |
| Dibromochloromethane | ND | <70 | 75 | NC | 94 | 75 | 22.5 |
| Dibromoethane | ND | 86 | 94 | 8.9 | 126 | 90 | 33.3 |
| Dibromomethane | ND | 86 | 93 | 7.8 | 127 | 92 | 32.0 |
| Dichlorodifluoromethane | ND | <70 | <70 | NC | 120 | 92 | 26.4 |
| Ethylbenzene | ND | 83 | 92 | 10.3 | 118 | 89 | 28.0 |
| Hexachlorobutadiene | ND | 76 | 86 | 12.3 | 111 | 84 | 27.7 |
| Isopropylbenzene | ND | 78 | 84 | 7.4 | 109 | 89 | 20.2 |
| m&p-Xylene | ND | 83 | 92 | 10.3 | 120 | 90 | 28.6 |
| Methyl ethyl ketone | ND | 85 | 93 | 9.0 | 94 | 63 | 39.5 |
| Methyl t-butyl ether (MTBE) | ND | 95 | 105 | 10.0 | 146 | 104 | 33.6 |
| Methylene chloride | ND | 88 | 102 | 14.7 | 143 | 106 | 29.7 |
| Naphthalene | ND | 89 | 89 | 0.0 | 107 | 94 | 12.9 |
| n-Butylbenzene | ND | 76 | 84 | 10.0 | 106 | 81 | 26.7 |
| n-Propylbenzene | ND | 80 | 87 | 8.4 | 110 | 85 | 25.6 |
| o-Xylene | ND | 83 | 93 | 11.4 | 121 | 89 | 30.5 |
| p-Isopropyltoluene | ND | 80 | 88 | 9.5 | 111 | 85 | 26.5 |
| sec-Butylbenzene | ND | 80 | 87 | 8.4 | 111 | 88 | 23.1 |
| Styrene | ND | 83 | 93 | 11.4 | 122 | 90 | 30.2 |
| tert-Butylbenzene | ND | 81 | 88 | 8.3 | 111 | 89 | 22.0 |
| Tetrachloroethene | ND | 80 | 86 | 7.2 | 115 | 91 | 23.3 |
| Tetrahydrofuran (THF) | ND | 86 | 89 | 3.4 | 126 | 87 | 36.6 |
| Toluene | ND | 82 | 92 | 11.5 | 120 | 89 | 29.7 |
| trans-1,2-Dichloroethene | ND | 91 | 104 | 13.3 | 144 | 110 | 26.8 |
| trans-1,3-Dichloropropene | ND | 77 | 86 | 11.0 | 111 | 80 | 32.5 |
| trans-1,4-dichloro-2-butene | ND | <70 | <70 | NC | 82 | 62 | 27.8 |
| Trichloroethene | ND | 83 | 89 | 7.0 | 121 | 92 | 27.2 |
| Trichlorofluoromethane | ND | 92 | 104 | 12.2 | 155 | 117 | 27.9 |
| Trichlorotrifluoroethane | ND | 86 | 96 | 11.0 | 142 | 109 | 26.3 |
| Vinyl chloride | ND | 70 | 77 | 9.5 | 137 | 109 | 22.8 |
| % 1,2-dichlorobenzene-d4 | 100 | 101 | 101 | 0.0 | 100 | 99 | 1.0 |
| % Bromofluorobenzene | 95 | 98 | 100 | 2.0 | 102 | 96 | 6.1 |
| % Dibromofluoromethane | 100 | 100 | 101 | 1.0 | 103 | 103 | 0.0 |
| % Toluene-d8 | 101 | 101 | 102 | 1.0 | 102 | 100 | 2.0 |

QA/QC Batch 118036, QC Sample No: AR23690 (ar23106, ar23110, ar23111)

Volatiles

| | | | | | | | |
|---------------------------|----|-----|-----|-----|-----|-----|-----|
| 1,1,1,2-Tetrachloroethane | ND | 105 | 111 | 5.6 | 111 | 118 | 6.1 |
| 1,1,1-Trichloroethane | ND | 98 | 103 | 5.0 | 105 | 115 | 9.1 |
| 1,1,2,2-Tetrachloroethane | ND | 92 | 98 | 6.3 | 105 | 109 | 3.7 |
| 1,1,2-Trichloroethane | ND | 98 | 99 | 1.0 | 106 | 109 | 2.8 |
| 1,1-Dichloroethane | ND | 97 | 102 | 5.0 | 102 | 111 | 8.5 |
| 1,1-Dichloroethene | ND | 102 | 102 | 0.0 | 103 | 108 | 4.7 |
| 1,1-Dichloropropene | ND | 98 | 103 | 5.0 | 102 | 112 | 9.3 |
| 1,2,3-Trichlorobenzene | ND | 107 | 110 | 2.8 | 117 | 113 | 3.5 |
| 1,2,3-Trichloropropane | ND | 108 | 106 | 1.9 | 99 | 106 | 6.8 |

QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|------|
| 1,2,4-Trichlorobenzene | ND | 100 | 103 | 3.0 | 105 | 106 | 0.9 |
| 1,2,4-Trimethylbenzene | ND | 98 | 105 | 6.9 | 105 | 110 | 4.7 |
| 1,2-Dibromo-3-chloropropane | ND | 124 | 119 | 4.1 | 132 | 128 | 3.1 |
| 1,2-Dichlorobenzene | ND | 98 | 102 | 4.0 | 105 | 109 | 3.7 |
| 1,2-Dichloroethane | ND | 99 | 101 | 2.0 | 105 | 111 | 5.6 |
| 1,2-Dichloropropane | ND | 99 | 100 | 1.0 | 106 | 112 | 5.5 |
| 1,3,5-Trimethylbenzene | ND | 98 | 102 | 4.0 | 105 | 111 | 5.6 |
| 1,3-Dichlorobenzene | ND | 97 | 101 | 4.0 | 102 | 108 | 5.7 |
| 1,3-Dichloropropane | ND | 102 | 105 | 2.9 | 111 | 115 | 3.5 |
| 1,4-Dichlorobenzene | ND | 93 | 100 | 7.3 | 102 | 107 | 4.8 |
| 2,2-Dichloropropane | ND | 98 | 102 | 4.0 | 101 | 107 | 5.8 |
| 2-Chlorotoluene | ND | 94 | 100 | 6.2 | 102 | 111 | 8.5 |
| 2-Hexanone | ND | 105 | 113 | 7.3 | 96 | 100 | 4.1 |
| 2-Isopropyltoluene | ND | 97 | 103 | 6.0 | 106 | 111 | 4.6 |
| 4-Chlorotoluene | ND | 94 | 100 | 6.2 | 100 | 107 | 6.8 |
| 4-Methyl-2-pentanone | ND | 97 | 98 | 1.0 | 102 | 107 | 4.8 |
| Acetone | ND | 100 | 97 | 3.0 | 82 | 83 | 1.2 |
| Acrolein | ND | 94 | 100 | 6.2 | 95 | 110 | 14.6 |
| Acrylonitrile | ND | 96 | 95 | 1.0 | 100 | 103 | 3.0 |
| Benzene | ND | 99 | 103 | 4.0 | 103 | 110 | 6.6 |
| Bromobenzene | ND | 97 | 101 | 4.0 | 105 | 113 | 7.3 |
| Bromochloromethane | ND | 97 | 98 | 1.0 | 106 | 109 | 2.8 |
| Bromodichloromethane | ND | 104 | 107 | 2.8 | 105 | 113 | 7.3 |
| Bromoform | ND | 115 | 115 | 0.0 | 116 | 120 | 3.4 |
| Bromomethane | ND | 98 | 95 | 3.1 | 100 | 101 | 1.0 |
| Carbon Disulfide | ND | 101 | 99 | 2.0 | 103 | 108 | 4.7 |
| Carbon tetrachloride | ND | 102 | 106 | 3.8 | 106 | 117 | 9.9 |
| Chlorobenzene | ND | 101 | 104 | 2.9 | 110 | 113 | 2.7 |
| Chloroethane | ND | 108 | 101 | 6.7 | 107 | 110 | 2.8 |
| Chloroform | ND | 95 | 98 | 3.1 | 104 | 112 | 7.4 |
| Chloromethane | ND | 118 | 115 | 2.6 | 100 | 110 | 9.5 |
| cis-1,2-Dichloroethene | ND | 99 | 101 | 2.0 | 105 | 112 | 6.5 |
| cis-1,3-Dichloropropene | ND | 97 | 100 | 3.0 | 107 | 110 | 2.8 |
| Dibromochloromethane | ND | 104 | 112 | 7.4 | 114 | 122 | 6.8 |
| Dibromoethane | ND | 101 | 101 | 0.0 | 108 | 111 | 2.7 |
| Dibromomethane | ND | 97 | 98 | 1.0 | 104 | 107 | 2.8 |
| Dichlorodifluoromethane | ND | >130 | 125 | NC | 102 | 111 | 8.5 |
| Ethylbenzene | ND | 102 | 104 | 1.9 | 107 | 113 | 5.5 |
| Hexachlorobutadiene | ND | 97 | 101 | 4.0 | 104 | 108 | 3.8 |
| Isopropylbenzene | ND | 94 | 101 | 7.2 | 104 | 113 | 8.3 |
| m&p-Xylene | ND | 106 | 107 | 0.9 | 111 | 116 | 4.4 |
| Methyl ethyl ketone | ND | 100 | 102 | 2.0 | 84 | 95 | 12.3 |
| Methyl t-butyl ether (MTBE) | ND | 100 | 98 | 2.0 | 107 | 108 | 0.9 |
| Methylene chloride | ND | 96 | 96 | 0.0 | 103 | 106 | 2.9 |
| Naphthalene | ND | 107 | 122 | 13.1 | 130 | 138 | 6.0 |
| n-Butylbenzene | ND | 97 | 103 | 6.0 | 101 | 108 | 6.7 |
| n-Propylbenzene | ND | 95 | 103 | 8.1 | 102 | 110 | 7.5 |
| o-Xylene | ND | 102 | 103 | 1.0 | 110 | 112 | 1.8 |
| p-Isopropyltoluene | ND | 100 | 106 | 5.8 | 105 | 109 | 3.7 |

QA/QC Data

SDG I.D.: GAR23105

| Parameter | Blank | LCS % | LCSD % | LCS RPD | MS Rec % | MS Dup Rec % | RPD |
|-----------------------------|-------|----------|-----------|------------|-------------|-----------------|-----|
| sec-Butylbenzene | ND | 95 | 102 | 7.1 | 102 | 111 | 8.5 |
| Styrene | ND | 104 | 104 | 0.0 | 112 | 114 | 1.8 |
| tert-Butylbenzene | ND | 96 | 103 | 7.0 | 105 | 113 | 7.3 |
| Tetrachloroethene | ND | 100 | 103 | 3.0 | 106 | 112 | 5.5 |
| Tetrahydrofuran (THF) | ND | 93 | 91 | 2.2 | 95 | 98 | 3.1 |
| Toluene | ND | 99 | 100 | 1.0 | 105 | 109 | 3.7 |
| trans-1,2-Dichloroethene | ND | 100 | 102 | 2.0 | 103 | 111 | 7.5 |
| trans-1,3-Dichloropropene | ND | 99 | 101 | 2.0 | 107 | 108 | 0.9 |
| trans-1,4-dichloro-2-butene | ND | 111 | 112 | 0.9 | 110 | 111 | 0.9 |
| Trichloroethene | ND | 97 | 98 | 1.0 | 103 | 111 | 7.5 |
| Trichlorofluoromethane | ND | 109 | 109 | 0.0 | 103 | 109 | 5.7 |
| Trichlorotrifluoroethane | ND | 97 | 101 | 4.0 | 103 | 111 | 7.5 |
| Vinyl chloride | ND | 109 | 108 | 0.9 | 99 | 108 | 8.7 |
| % 1,2-dichlorobenzene-d4 | 99 | 100 | 100 | 0.0 | 99 | 98 | 1.0 |
| % Bromofluorobenzene | 97 | 105 | 103 | 1.9 | 106 | 102 | 3.8 |
| % Dibromofluoromethane | 94 | 101 | 95 | 6.1 | 98 | 103 | 5.0 |
| % Toluene-d8 | 99 | 102 | 99 | 3.0 | 101 | 100 | 1.0 |

3 = This parameter is outside laboratory ms/msd specified limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria



Phyllis Shiller, Laboratory Director
December 30, 2008



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823



NY Temperature Narration

December 30, 2008

SDG I.D.: GAR23105

The samples in this delivery group were received at 7C.
(Note acceptance criteria is above freezing up to 6C)



CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
 Email: service@phoenixlabs.com Fax (860) 645-0823
 Client Services (860) 645-8726

Temp 7.0 C Pg 1 of 1

Data Delivery:

Fax #:
 Email: IS000NET@NYCAPAR.COM

Project P.O.: 08.1082044
 Phone #: (516) 894-8545
 Fax #: (516) 894-9710

Project: FAIRVIEW PLAZA
 Report to: TOO SCOT
 Invoice to: JEFF BENIK

Analysis Request

COLLECTED FROM MANHATTAN
 (3) 60 FLTS

Soil Vol. Method () or
 GL soil container () or
 40 ml VOA Vial () or
 PL Amber 100ml () or
 PL Amber 250ml () or
 PL Amber 500ml () or
 PL Amber 1000ml () or
 Bacteria Bottle

Customer Signature: [Signature] Date: 12/19/08

Matrix Code:
 DW=drinking water S=solid O=other
 GW=groundwater SL=sludge A=air

| Phoenix Sample # | Customer Sample Identification | Sample Matrix | Date Sampled | Time Sampled |
|------------------|--------------------------------|------------------|--------------|--------------|
| 23105 | MN-2-04 | H ₂ O | 12/19/08 | 2:12 PM |
| 23106 | MN-4-06 | | | 3:03 PM |
| 23107 | MN-2-07 | | | 10:47 PM |
| 23108 | MN-3-07 | | | 11:53 PM |
| 23109 | MN-5-07 | | | 1:26 PM |
| 23110 | MN-1-08 | | | 4:15 PM |
| 23111 | MN-1-08 | | | 4:30 PM |

Relinquished by: [Signature] Accepted by: [Signature]

Date: 12/19/08 Time: 7:30
12/20/08 11:00

Turnaround:
 1 Day*
 2 Days*
 3 Days*
 Standard
 Other

CT/RI
 RCP Cert.
 GW Protect.
 GA Mobility
 GB Mobility
 SW Protect.
 Res. Vol.
 Ind. Vol.
 Res. Criteria
 Other

MA
 MCP Cert.
 GW-1
 GW-2
 GW-3
 S-1
 S-2
 S-3
 MWRA eSMART
 Other

Data Format
 Excel
 PDF
 GIS/Key
 EQUIS
 Other

Data Package
 ASP-A
 NJ Reduced Deliv.*
 NJ Hazsite EDD
 Phoenix Std Report
 Other

Comments, Special Requirements or Regulations:

* Labeled as m2-08 conet time

State where samples were collected: NY

ATTACHMENT C
EXHIBIT C-4

JANUARY 22, 2009

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

Sampled on January 22, 2009

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | UNITS | DEC |
|--------------------------|--------------------------|---------------|---------|---------|---------|----------------|--------------|-------|------|
| | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 | | |
| Dissolved Iron | ---- | ---- | ---- | ---- | ---- | ---- | ---- | ppm | ---- |
| Dissolved Maganese | ---- | ---- | ---- | ---- | ---- | ---- | ---- | ppm | ---- |
| C.O.D. | 29.0 | 330 | 45 | <10 | 57 | 110 | 840 | ppm | ---- |
| Acetone | ND | ND | ND | ND | ND | ND | ND | ppb | 50 |
| Benzene | ND | ND | ND | ND | ND | ND | ND | ppb | 0.7 |
| cis-1,2-Dichloroethene | 48.0 | 3,200 | ND | ND | ND | 830 | 140 | ppb | 5 |
| MTBE | ND | ND | ND | ND | ND | ND | ND | ppb | 10 |
| Methylene chloride | ND | ND | ND | ND | ND | ND | ND | ppb | 5 |
| Tetrachloroethene (PERC) | 25.0 | 6,200 | ND | ND | ND | 7.1 | ND | ppb | 5 |
| trans-1,2-Dichloroethene | ND | 11.0 | ND | ND | ND | 5.4 | ND | ppb | 5 |
| Trichloroethene (TCE) | 55.0 | 3,100 | ND | ND | ND | 32.0 | ND | ppb | 5 |
| Vinyl Chloride | ND | 450 | ND | ND | ND | 660 | 200 | ppb | 2 |
| Total VOCs | 128.0 | 12,961 | 0.00 | 0.00 | 0.00 | 1,534.5 | 340.0 | ---- | ---- |

Notes: All concentrations are in ug/l or ppb (parts per billion)
 DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)
 * Principal organic compound standard for groundwater is 5 ppb
 ND = Not Detected
 ----- = Not Sampled



Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

February 02, 2009

FOR: Attn: Mr. Todd Scott
NETC
PO Box 2167
Ballston Spa, NY 12020

Sample Information

Matrix: WATER
Location Code: NETC
Rush Request: RUSH
P.O.#: 08.1022044

Custody Information

Collected by: TS
Received by: LDF
Analyzed by: see "By" below

Date Time
01/22/09 13:25
01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
Phoenix I.D.: AR30869

Client ID: FAIRVIEW PLAZA MW-2-04

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 29 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |

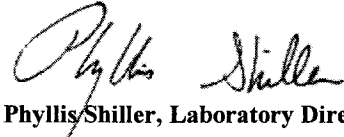
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,2-Dichloroethene | 48 | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrachloroethene | 25 | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichloroethene | 55 | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 98 | | % | 01/27/09 | | H/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 01/27/09 | | H/J | SW8260 |
| % Dibromofluoromethane | 98 | | % | 01/27/09 | | H/J | SW8260 |
| % Toluene-d8 | 99 | | % | 01/27/09 | | H/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director
February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date Time
 01/22/09 14:20
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30870

Client ID: FAIRVIEW PLAZA MW-4-06

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 330 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |

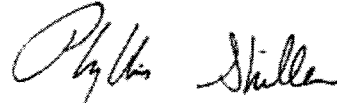
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,2-Dichloroethene | 3200 | 500 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrachloroethene | 6200 | 500 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,2-Dichloroethene | 11 | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichloroethene | 3100 | 500 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Vinyl chloride | 450 | 250 | ug/L | 01/27/09 | | H/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 01/27/09 | | H/J | SW8260 |
| % Bromofluorobenzene | 97 | | % | 01/27/09 | | H/J | SW8260 |
| % Dibromofluoromethane | 105 | | % | 01/27/09 | | H/J | SW8260 |
| % Toluene-d8 | 103 | | % | 01/27/09 | | H/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director
February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date Time
 01/22/09 10:15
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30871

Client ID: FAIRVIEW PLAZA MW-2-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 45 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 100 | | % | 01/27/09 | | H/J | SW8260 |
| % Bromofluorobenzene | 94 | | % | 01/27/09 | | H/J | SW8260 |
| % Dibromofluoromethane | 102 | | % | 01/27/09 | | H/J | SW8260 |
| % Toluene-d8 | 100 | | % | 01/27/09 | | H/J | SW8260 |

Client ID: FAIRVIEW PLAZA MW-2-07

Phoenix I.D.: AR30871

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date: 01/22/09 11:22
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30872

Client ID: FAIRVIEW PLAZA MW-3-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | < 10 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| Volatiles | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | H/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |

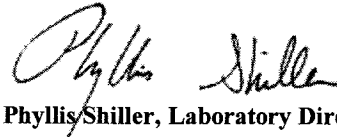
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 01/27/09 | | H/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 01/27/09 | | H/J | SW8260 |
| % Bromofluorobenzene | 96 | | % | 01/27/09 | | H/J | SW8260 |
| % Dibromofluoromethane | 103 | | % | 01/27/09 | | H/J | SW8260 |
| % Toluene-d8 | 99 | | % | 01/27/09 | | H/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director
February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date Time
 01/22/09 12:24
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30873

Client ID: FAIRVIEW PLAZA MW-5-07

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 57 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |

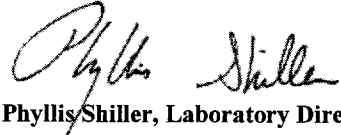
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|--------------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Vinyl chloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| <u>QA/QC Surrogates</u> | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 100 | | % | 01/27/09 | | R/J | SW8260 |
| % Bromofluorobenzene | 92 | | % | 01/27/09 | | R/J | SW8260 |
| % Dibromofluoromethane | 104 | | % | 01/27/09 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 01/27/09 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director
February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report
 February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date Time
 01/22/09 14:45
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30874

Client ID: FAIRVIEW PLAZA MW-1-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 110 | 10 | mg/L | 01/27/09 | | KDB | SM5220 D |
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |

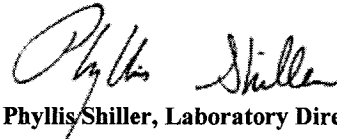
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 830 | 50 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrachloroethene | 7.1 | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | 5.4 | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichloroethene | 32 | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Vinyl chloride | 660 | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 103 | | % | 01/27/09 | | R/J | SW8260 |
| % Bromofluorobenzene | 93 | | % | 01/27/09 | | R/J | SW8260 |
| % Dibromofluoromethane | 106 | | % | 01/27/09 | | R/J | SW8260 |
| % Toluene-d8 | 92 | | % | 01/27/09 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

February 02, 2009



Environmental Laboratories, Inc.
 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06040
 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report
 February 02, 2009

FOR: Attn: Mr. Todd Scott
 NETC
 PO Box 2167
 Ballston Spa, NY 12020

Sample Information

Matrix: WATER
 Location Code: NETC
 Rush Request: RUSH
 P.O.#: 08.1022044

Custody Information

Collected by: TS
 Received by: LDF
 Analyzed by: see "By" below

Date Time
 01/22/09 14:50
 01/24/09 9:15

Laboratory Data

SDG I.D.: GAR30869
 Phoenix I.D.: AR30875

Client ID: FAIRVIEW PLAZA MW-2-08

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| C.O.D. | 840 | 20 | mg/L | 01/27/09 | | KDB | SM5220 D |
| <u>Volatiles</u> | | | | | | | |
| 1,1,1,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,1-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2,2-Tetrachloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1,2-Trichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,1-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,3-Trichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2,4-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dibromo-3-chloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3,5-Trimethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,3-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 1,4-Dichlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2,2-Dichloropropane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Hexanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| 2-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Chlorotoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| 4-Methyl-2-pentanone | ND | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acetone | ND | 50 | ug/L | 01/27/09 | | R/J | SW8260 |
| Acrylonitrile | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |

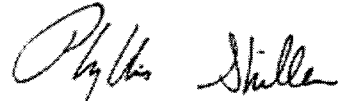
| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------------------------|--------|-----|-------|----------|------|-----|-----------|
| Benzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromodichloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromoform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Bromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon Disulfide | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Carbon tetrachloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chlorobenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloroform | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Chloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,2-Dichloroethene | 140 | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| cis-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromochloromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromoethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dibromomethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Dichlorodifluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Ethylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Hexachlorobutadiene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Isopropylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| m&p-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl Ethyl Ketone | ND | 60 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methyl t-butyl ether (MTBE) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Methylene chloride | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Naphthalene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| n-Propylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| o-Xylene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| p-Isopropyltoluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| sec-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Styrene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| tert-Butylbenzene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrachloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Tetrahydrofuran (THF) | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Toluene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Total Xylenes | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,2-Dichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,3-Dichloropropene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| trans-1,4-dichloro-2-butene | ND | 10 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichloroethene | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorofluoromethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Trichlorotrifluoroethane | ND | 5.0 | ug/L | 01/27/09 | | R/J | SW8260 |
| Vinyl chloride | 200 | 25 | ug/L | 01/27/09 | | R/J | SW8260 |
| QA/QC Surrogates | | | | | | | |
| % 1,2-dichlorobenzene-d4 | 101 | | % | 01/27/09 | | R/J | SW8260 |
| % Bromofluorobenzene | 89 | | % | 01/27/09 | | R/J | SW8260 |
| % Dibromofluoromethane | 105 | | % | 01/27/09 | | R/J | SW8260 |
| % Toluene-d8 | 98 | | % | 01/27/09 | | R/J | SW8260 |

| Parameter | Result | RL | Units | Date | Time | By | Reference |
|-----------|--------|----|-------|------|------|----|-----------|
|-----------|--------|----|-------|------|------|----|-----------|

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level



Phyllis Shiller, Laboratory Director

February 02, 2009



CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
 Email: service@phoenixlabs.com Fax (860) 645-0823

Client Services (860) 645-8726

Temp 7^o W/C Pg of

Data Delivery:

Fax #:
 Email: 1000.NETC@NYCAP.ER.COM

Project P.O.: 08-1022044
 Phone #: (518) 881 8545
 Fax #: (518) 881 9710

Project: FAIRVIEW PLAZA
 Report to: 1000SOFT
 Invoice to: JEFF WINKS

Customer: NETC
 Address: 1476 ROUTE 50
BAUSTON SPA N.Y. 12030

Client Sample - Information - Identification

Sampler's Signature: [Signature] Date: 1/22/09

Matrix Code:
 DW=drinking water S=soil/solid O=other
 GW=groundwater SL=sludge A=air

| Phoenix Sample # | Customer Sample Identification | Sample Matrix | Date Sampled | Time Sampled |
|------------------|--------------------------------|------------------|--------------|--------------|
| 30870 | MW-2-04 | H ₂ O | 1/22/09 | 1:35p |
| 30871 | MW-4-06 | | | 2:20p |
| 30872 | MW-2-07 | | | 10:15am |
| 30873 | MW-3-07 | | | 11:23am |
| 30874 | MW-5-07 | | | 12:24p |
| 30875 | MW-1-08 | | | 2:15p |
| | MW-8-08 | | | 2:52p |

Analysis Request

Soil VOC [Methanol] [5. Benzilene] [H2O]
 40 ml VOA Vial [As Is] [H2SO4]
 GL Soil container () or
 GL Amber 1000ml [As Is] [H2SO4]
 PL As Is [1250ml] [150ml] [1000ml]
 PL H2SO4 [250ml] [150ml] [1000ml]
 PL HNO3 250ml [150ml] [1000ml]
 Bacteria Bottle

CO2 CARBO FULL

| Relinquished by: | Accepted by: | Date: | Time: |
|--------------------|--------------------|---------|-------|
| <u>[Signature]</u> | <u>[Signature]</u> | 1/23/09 | 1345 |
| <u>[Signature]</u> | <u>[Signature]</u> | 1/24/09 | 0915 |

Turnaround: 1 Day* 2 Days* 3 Days* Standard Other

CT/RI: RCP Cert. GW Protect. GA Mobility GB Mobility SW Protect. Res. Vol. Ind. Vol. Res. Criteria Other

MA: MCP Cert. GW-1 GW-2 GW-3 S-1 S-2 S-3 MWRA eSMART Other

Data Format: Excel PDF GIS/Key EQUIS Other

Data Package: ASP-A NJ Reduced Deliv. * NJ Hazsite EDD Phoenix Std Report Other

Comments, Special Requirements or Regulations:

NETC 5094

State where samples were collected: N.Y.

ATTACHMENT C
EXHIBIT C-5

GROUNDWATER SAMPLING
SUMMARIES

FAIRVIEW PLAZA

Historical Groundwater Sampling Data

160 Fairview Ave. Hudson, New York

| PARAMETER | DATE | SAMPLE LOCATION | | | | | | |
|-----------------------------|------------|-----------------|---------|---------|---------|---------|---------|---------|
| | | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 |
| pH | 10/30/2008 | 7.45 | 7.07 | 6.94 | 7.29 | 6.93 | 7.44 | 7.30 |
| | 11/17/2008 | 7.18 | 10.30 | 6.08 | 7.14 | 6.66 | 9.08 | 7.38 |
| | 11/24/2008 | 7.27 | 9.66 | 8.98 | 7.01 | 6.63 | 8.71 | 7.30 |
| | 12/18/2008 | 7.28 | 9.35 | 9.17 | 7.05 | 6.68 | 8.15 | 7.23 |
| | 01/22/2009 | 7.50 | 9.09 | 8.47 | 7.27 | 6.84 | 8.08 | 6.81 |
| | | | | | | | | |
| Dissolved Oxygen mg/l | 10/30/2008 | 0.00 | 5.13 | 6.44 | 3.52 | 2.23 | 5.25 | 3.72 |
| | 11/17/2008 | 0.91 | 17.70 | 35.59 | 7.83 | 5.78 | 4.92 | 5.72 |
| | 11/24/2008 | 2.89 | 22.77 | 29.64 | 2.08 | 1.04 | 4.35 | 5.50 |
| | 12/18/2008 | 4.10 | 20.60 | 18.40 | 5.77 | 1.61 | 4.00 | 2.97 |
| | 01/22/2009 | 2.37 | 12.33 | 14.13 | 2.31 | 0.68 | 4.49 | 5.20 |
| | | | | | | | | |

NOTES: NR= Not Recorded / Equipment Malfunction
NA= Not Analyzed

FAIRVIEW PLAZA

Historical Groundwater Sampling Data

160 Fairview Ave. Hudson, New York

Page 2 of 5

| PARAMETER | DATE | SAMPLE LOCATION | | | | | | |
|-------------------------|------------|-----------------|---------|---------|---------|---------|---------|---------|
| | | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 |
| ORP mV | 10/30/2008 | -132 | -71 | -56 | 24 | -155 | -135 | -117 |
| | 11/17/2008 | -74 | 14 | 78 | 163 | -163 | -59 | -63 |
| | 11/24/2008 | -98 | 28 | 78 | 159 | -149 | -94 | 36 |
| | 12/18/2008 | -63 | 42 | 54 | 155 | -116 | -9 | -91 |
| | 01/22/2009 | -62 | 47 | 137 | 168 | -127 | 54 | -63 |
| | | | | | | | | |
| Temperature degree C | 10/30/2008 | 14.10 | 16.00 | 18.30 | 16.50 | 15.70 | 18.70 | 17.80 |
| | 11/17/2008 | 14.38 | 16.94 | 18.81 | 17.17 | 16.99 | 17.62 | 16.92 |
| | 11/24/2008 | 12.84 | 18.81 | 15.02 | 16.94 | 16.29 | 16.13 | 15.92 |
| | 12/18/2008 | 10.56 | 17.36 | 15.64 | 14.83 | 14.94 | 13.87 | 12.73 |
| | 01/22/2009 | 10.00 | 13.78 | 14.13 | 14.32 | 13.84 | 10.38 | 10.06 |
| | | | | | | | | |

NOTES: NR= Not Recorded / Equipment Malfunction

NA= Not Analyzed

FAIRVIEW PLAZA

Historical Groundwater Sampling Data

160 Fairview Ave. Hudson, New York

Page 3 of 5

| PARAMETER | DATE | SAMPLE LOCATION | | | | | | |
|-----------------------------------|------------|-----------------|----------|---------|---------|---------|---------|---------|
| | | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 |
| Conductivity S/m | 10/30/2008 | 0.0480 | 0.250 | 0.160 | 0.110 | 0.200 | 0.430 | 0.530 |
| | 11/17/2008 | 0.0348 | 2.350 | 0.966 | 0.100 | 0.173 | 0.707 | 0.563 |
| | 11/24/2008 | 0.0311 | 1.720 | 0.384 | 0.122 | 0.171 | 0.510 | 0.499 |
| | 12/18/2008 | 0.0274 | 0.865 | 1.100 | 0.144 | 0.165 | 0.388 | 0.450 |
| | 01/22/2009 | 0.0602 | 1.730 | 0.915 | 0.350 | 0.349 | 0.736 | 8.390 |
| | | | | | | | | |
| Chlorinated VOCs Total | 10/30/2008 | 194.00 | 22178.00 | 0.00 | 0.00 | 0.00 | NS | NS |
| | 11/17/2008 | NS | NS | NS | NS | NS | NS | NS |
| | 11/24/2008 | 198.00 | 5070.00 | 0.00 | 0.00 | 0.00 | 450.00 | 190.00 |
| | 12/18/2008 | 250.00 | 9929.00 | 0.00 | 0.00 | 0.00 | 1213.50 | 850.00 |
| | 01/22/2009 | 128.00 | 12961.00 | 0.00 | 0.00 | 0.00 | 1534.50 | 340.00 |
| | | | | | | | | |

NOTES: NR= Not Recorded / Equipment Malfunction

NA= Not Analyzed

FAIRVIEW PLAZA

Historical Groundwater Sampling Data

160 Fairview Ave. Hudson, New York

Page 4 of 5

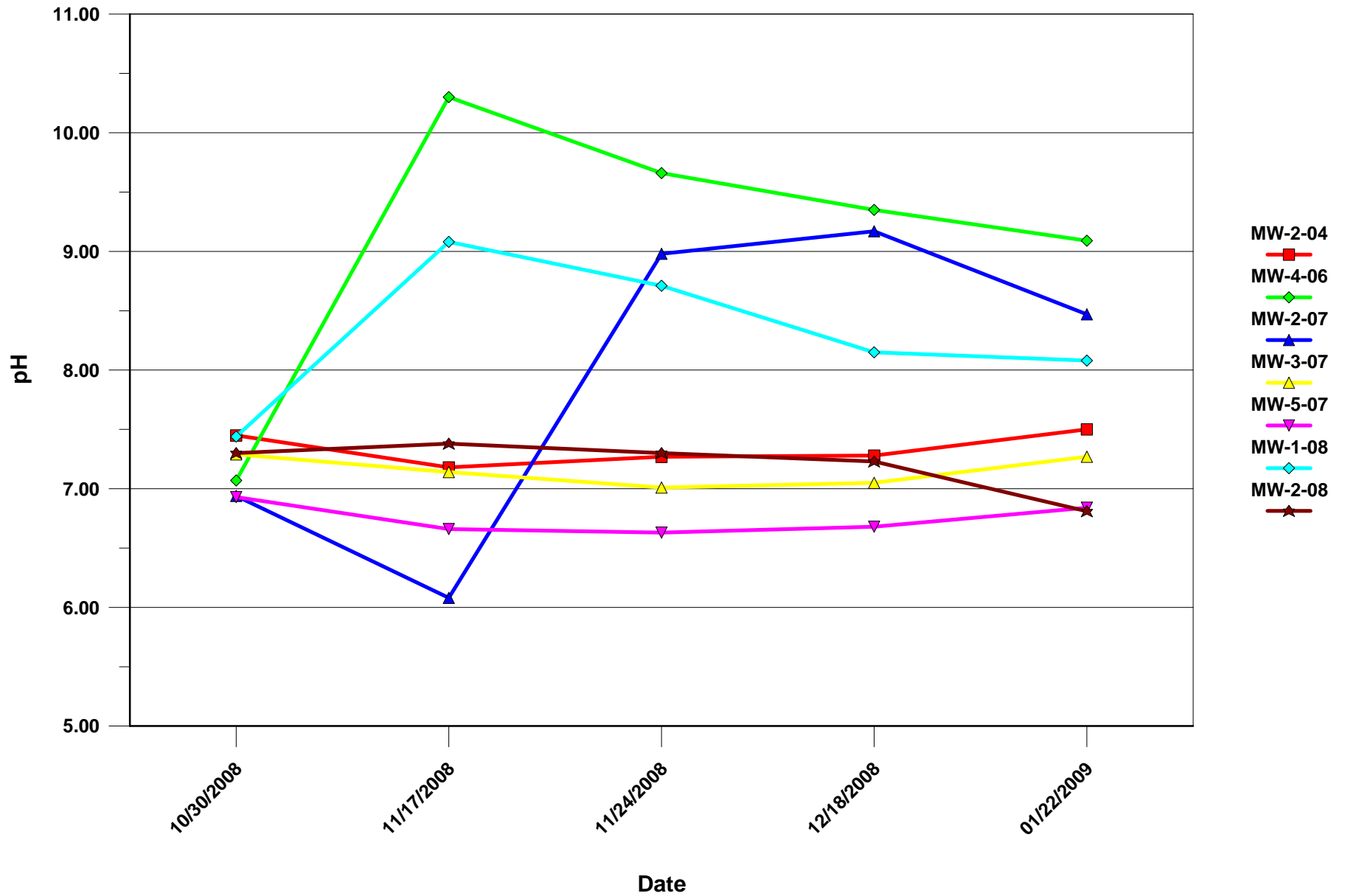
| PARAMETER | DATE | SAMPLE LOCATION | | | | | | |
|---------------------------|------------|-----------------|---------|---------|---------|---------|---------|---------|
| | | MW-2-04 | MW-4-06 | MW-2-07 | MW-3-07 | MW-5-07 | MW-1-08 | MW-2-08 |
| COD | 10/30/2008 | <10.0 | 31.0 | 15.0 | 26.0 | 60.0 | NS | NS |
| | 11/17/2008 | NS | NS | NS | NS | NS | NS | NS |
| | 11/24/2008 | NS | NS | NS | NS | NS | NS | NS |
| | 12/18/2008 | <10 | 280.0 | 280.0 | 18.0 | 64.0 | 120.0 | 230.0 |
| | 01/22/2009 | 29.000 | 330.000 | 45.000 | <10 | 57.000 | 110.000 | 840.000 |
| | | | | | | | | |
| Dissolved Iron | 10/30/2008 | 0.040 | 0.068 | 0.145 | 0.093 | 2.330 | NS | NS |
| | 11/17/2008 | NS | NS | NS | NS | NS | NS | NS |
| | 11/24/2008 | NS | NS | NS | NS | NS | NS | NS |
| | 12/18/2008 | 0.018 | 0.765 | 0.242 | 0.005 | 1.400 | 0.372 | 0.034 |
| | 01/22/2009 | NS | NS | NS | NS | NS | NS | NS |
| | | | | | | | | |

NOTES: NR= Not Recorded / Equipment Malfunction

NA= Not Analyzed

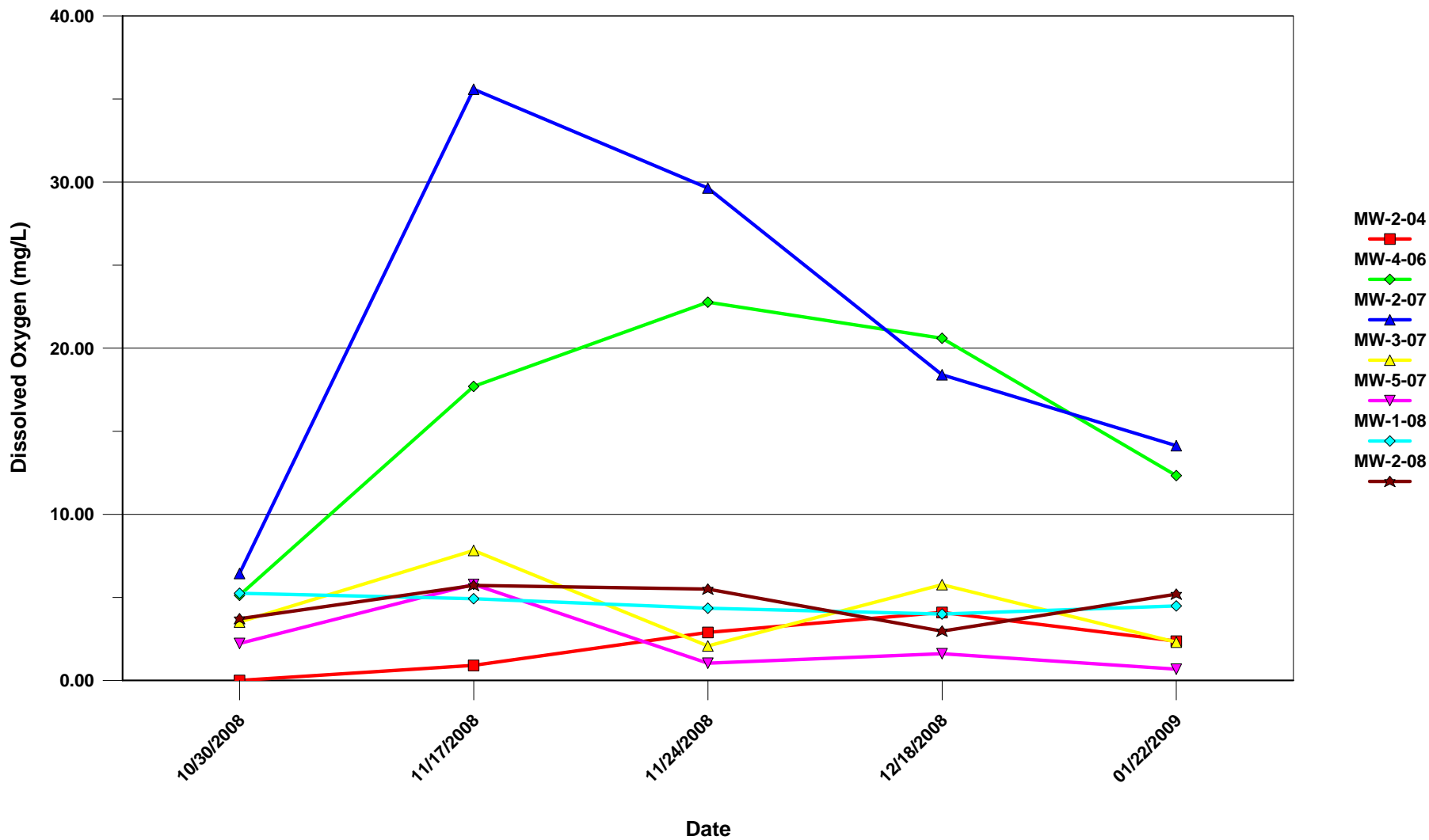
FAIRVIEW PLAZA

pH vs. Time



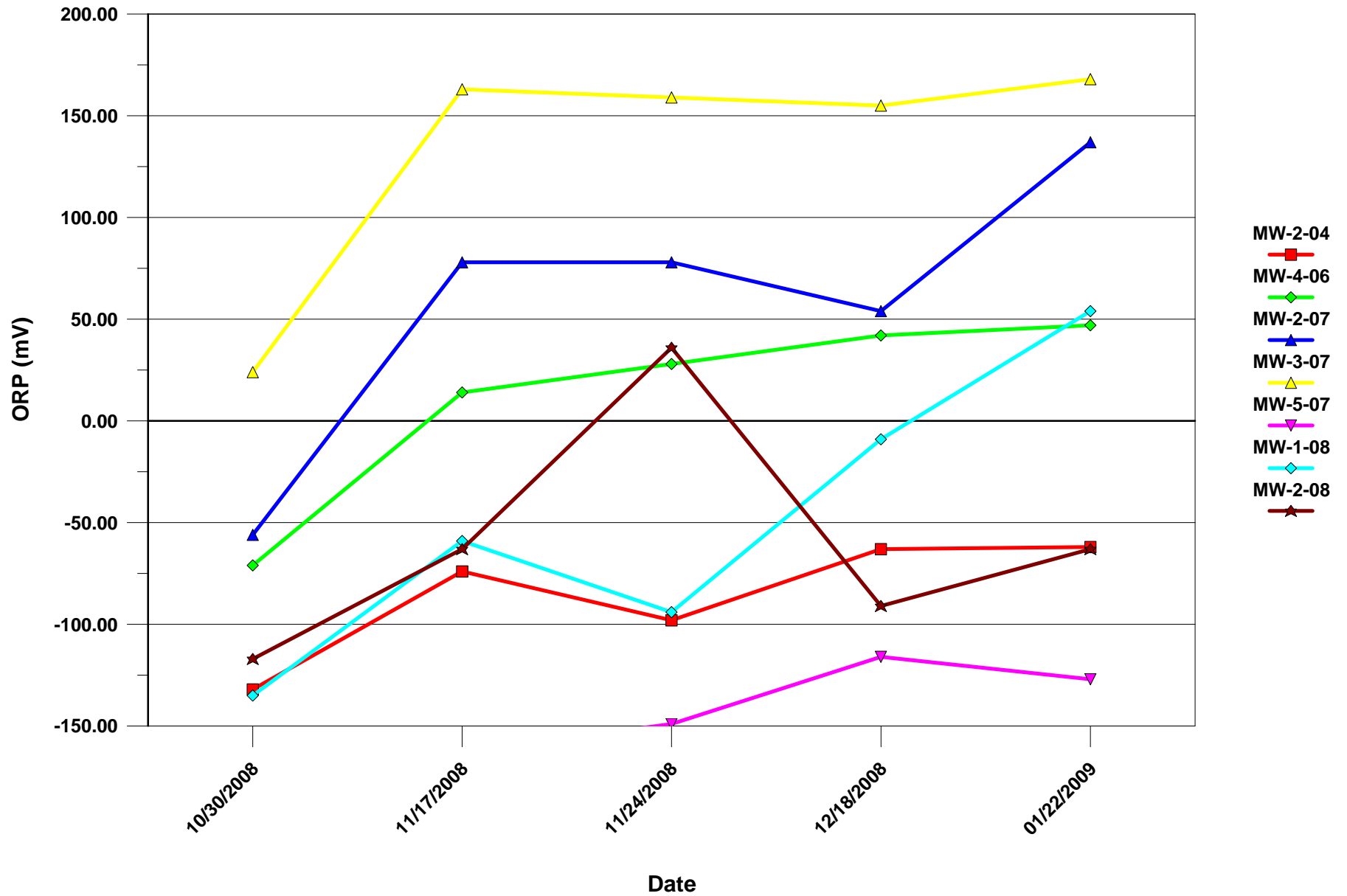
FAIRVIEW PLAZA

Dissolved Oxygen vs. Time



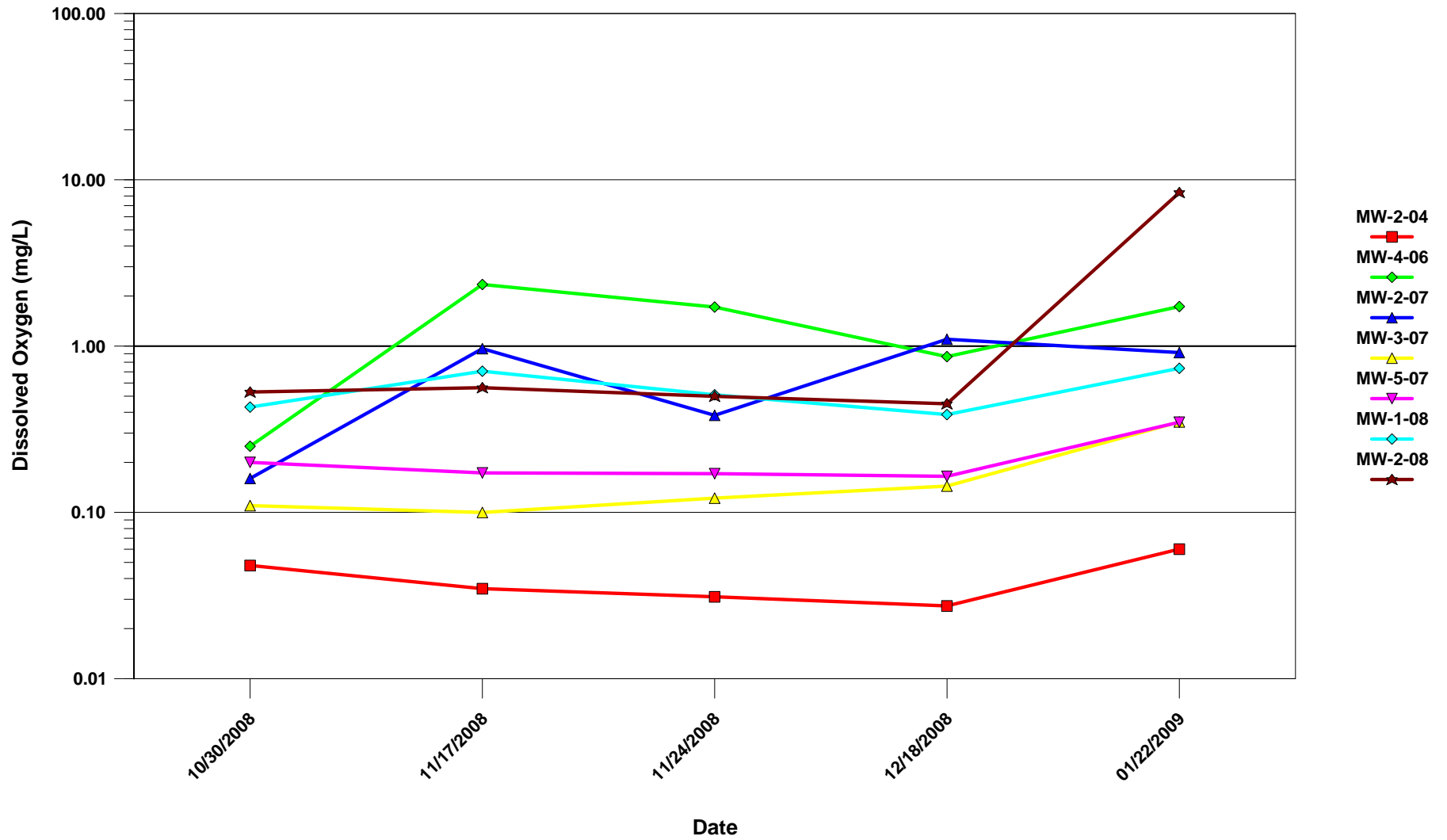
FAIRVIEW PLAZA

ORP vs. Time



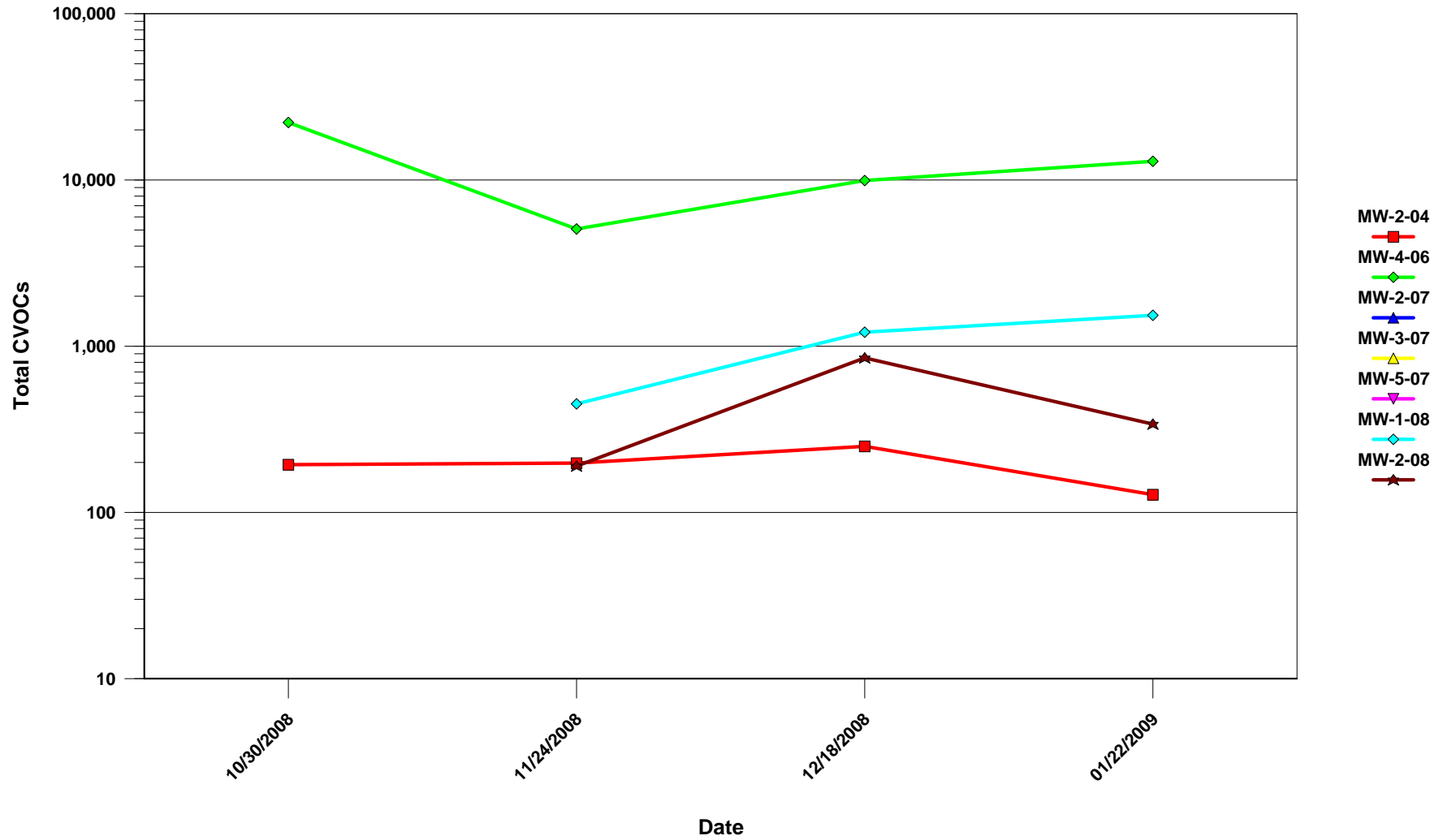
FAIRVIEW PLAZA

Conductivity vs. Time



FAIRVIEW PLAZA

Total CVOCs vs. Time



ATTACHMENT D

SOIL GAS QUALITY DATA

VOLATILE ORGANICS DATA ANALYSIS SUMMARY (EPA METHOD TO-15)

Wash Rite Laundry - Fairview Plaza

Town of Greenport, New York

Sampled on December 18, 2008

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | |
|---|--|------------------------------|----------|-------------------|----------|-------------|
| | WSS-1 | WSS-2 | HSS-1 | WRS-1 | HRS-1 | OS-1 |
| | Location: West End - Wash Rite Laundry | East End - Wash Rite Laundry | Hallmark | Wash Rite Laundry | Hallmark | Outdoor Air |
| 1,2,4-Trichlorobenzene | 2.4 B | 2.7 | 2.4 B | 1.7 B | 1.7 B | ND |
| 1,2-Dichloroethane | ND | ND | 1.2 | 0.86 | 3.0 | ND |
| 1,2,4-Trimethylbenzene | 5.1 | 6.6 | 7.8 | ND | ND | ND |
| 1,3,5-Trimethylbenzene | 1.4 | 1.7 | 2.3 | ND | ND | ND |
| 4-Ethyltoluene | ND | ND | 2.0 | ND | ND | ND |
| Acetone | 4.9 | 8.4 | 5.2 | 24.0 | 34.0 | 6.2 |
| Benzene | ND | ND | 0.71 | 0.78 | 1.2 | 1.4 |
| Chloromethane | ND | ND | ND | 0.59 | 0.92 | 0.71 |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | ND |
| Cyclohexane | ND | ND | ND | 0.7 | ND | ND |
| Ethanol | 11.0 | 6.5 | 5.4 | 61.0 | 44.0 | 3.0 |
| Ethyl acetate | ND | ND | ND | ND | 0.99 | ND |
| Ethylbenzene | ND | ND | 1.6 | ND | ND | ND |
| Freon 11 (-Trichlorofluoromethane) | 2.4 | 1.9 | 3.5 | ND | 1.2 | ND |
| Freon 113(1,1,2-Trichlorotrifluoroethane) | ND | ND | ND | ND | ND | ND |
| Freon 12(Dichlorodifluoromethane) | 1.7 | 2.5 | 2.2 | 1.4 | 1.8 | 2.0 |
| Hexachlorobutadiene | 2.7 B | 4.0 | 3.3 B | 2.3 B | 2.5 B | 2.4 B |
| Hexane | ND | ND | ND | 0.75 | 0.9 | 0.86 |
| Isopropyl alcohol (2-Propanol) | 2.2 | 4.4 | 3.7 | ND | 3.7 | 1.9 |
| m-Xylene / p-Xylene | 1.8 | 2.0 | 4.7 | ND | 1.6 | 1.4 |
| Methyl Ethyl Ketone | 0.78 | 1.1 | 0.81 | ND | 0.84 | ND |
| Methyl Isobutyl Ketone | 1.1 | ND | 1.8 | ND | ND | ND |
| Methylene Chloride | ND | ND | 0.78 | 0.74 | 0.99 | 0.78 |
| o-Xylene | 1.5 | 1.9 | 2.9 | ND | ND | ND |
| Tetrachloroethene (PCE) | 28.0 | 73.0 | 17.0 | 3.7 | 1.5 | ND |
| Tetrahydrofuran | ND | ND | ND | ND | 0.72 | ND |
| Toluene | 3.1 | 4.1 | 6.4 | 2.3 | 4.8 | 2.9 |
| Trichloroethene (TCE) | 3.3 | ND | ND | ND | ND | ND |

Notes: All concentrations are in ug/m3 or ppb (parts per billion)
 DEC = Groundwater quality standards & guidelines (6NYCRR Part 703)
 E = Estimated concentration. Exceeded Calibration Limit
 D = Diluted. Report from Dilution Run.
 J = Detected below practical quantitation level but above MDL.
 B = Analyte detected in the associated Method Blank.

TO-15 SAMPLE RUN TIMES

Wash Rite Laundry - Fairview Plaza

Town of Greenport, New York

Sampled December 18, 2008

| Sample ID | Location | Initial PID (ppm) bkg = 0.0ppm | Sample Run Time |
|-----------|------------------------------|-----------------------------------|--------------------|
| WSS-1 | Wash Rite Laundry - West End | bkg | 7 hours 44 minutes |
| WSS-2 | Wash Rite Laundry - East End | bkg | 7 hours 38 minutes |
| HSS-1 | Hallmark | bkg | 7 hours 32 minutes |
| WRS-1 | Wash Rite Laundry | bkg | 7 hours 42 minutes |
| HRS-2 | Hallmark | 0.1 | 7 hours 29 minutes |
| OS-2 | Outside | bkg | 7 hours 25 minutes |

VOLATILE ORGANICS DATA ANALYSIS SUMMARY (EPA METHOD TO-15)

Wash Rite Laundry - Fairview Plaza

Town of Greenvale, New York

Analytical History

| PARAMETER | WATER SAMPLE DESCRIPTION | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-----------------|-----------------|-----------------|-----------------|-------------------|-------------------|-------------------|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------|----|----|-------|
| | SS-1 | | | | SS-2 | | | | SS-3 | | | | HSS-1 | | | | RS-1 | | | | WRS-1 | | | | OS-1 | | | |
| | West End - Wash Rite Laundry | West End - Wash Rite Laundry | West End - Wash Rite Laundry | West End - Wash Rite Laundry | East End - Wash Rite Laundry | East End - Wash Rite Laundry | East End - Wash Rite Laundry | East End - Wash Rite Laundry | Hamlet | Hamlet | Hamlet | Hamlet | Wash Rite Laundry | Wash Rite Laundry | Wash Rite Laundry | Wash Rite Laundry | Hamlet | Hamlet | Hamlet | Hamlet | Outdoor Air | Outdoor Air | Outdoor Air | Outdoor Air | | | | |
| Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | Date | | | | |
| Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | Dilution Factor | | | | |
| 1,1,1-Trichloroethane | ND | ND | 0.59J | ND | ND | ND | ND | ND | ND | ND | 1.2J | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND |
| 1,2-Dichloroethane | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 1.2 | ND | ND | ND | 0.86 | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| 1,2,4-Trichlorobenzene | ND | ND | ND | 2.4 B | ND | ND | ND | 2.7 | ND | ND | ND | 2.4 B | ND | ND | ND | 1.7 B | ND | ND | ND | ND | ND | ND | ND | 1.7 E | ND | ND | NS | ND |
| 1,2,4-Trimethylbenzene | ND | 3.9 | ND | 5.1 | ND | ND | ND | 6.5 | ND | ND | 2.6 | 7.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND |
| 1,3,5-Trimethylbenzene | ND | ND | ND | 1.4 | ND | ND | ND | 1.7 | ND | ND | ND | 2.3 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND |
| 1,4-Dichlorobenzene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND |
| 2-Butanone (MEK) | ND | ND | 50.9 | ND | ND | ND | 380 D | ND | ND | ND | 9.4 | ND | 3.2 | ND | 18.0 | ND | 2.2 | 1.5 | 6.1 | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| 2,2,4-Trimethylpentane (isooctane) | ND | 13.0 | ND | ND | ND | 18.0 | ND | ND | ND | ND | 25.0 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| 4-Ethyltoluene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 3.2 | ND | 2.0 | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| 4-Methyl-2-pentanone (MIBK) | ND | 3.6 | 4.0 | ND | ND | ND | ND | ND | ND | ND | 2.3 | 4.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Acetone | ND | ND | 27.0 | 4.9 | ND | ND | 110 D | 6.4 | ND | ND | 10.0 | 5.2 | 130 E | 120 D | 84 D | 24.0 | 70 E | 210 D | 65.0 | 34.0 | ND | ND | NS | ND | ND | ND | NS | 6.2 |
| Acetonitrile | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 1.1 | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Benzene | 700 | ND | ND | ND | ND | ND | ND | ND | 140 | ND | ND | 0.71 | ND | ND | 1.6 | 0.78 | ND | ND | 1.9 | 1.2 | ND | ND | NS | ND | ND | ND | NS | 1.4 |
| Carbon tetrachloride | ND | ND | 0.64 J | ND | ND | ND | 0.37 J | ND | ND | ND | 0.25 J | ND | ND | ND | 0.65 J | ND | ND | ND | 0.63 J | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Chloroform | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 6.5 | ND | 3.6 | 0.59 | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Chloromethane | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 1.5 | 1.3 | 2.6 | ND | 1.1 | 1.2 | 1.2 | 0.62 | 1.0 | 1.2 | NS | 0.71 | ND | ND | NS | 0.71 |
| cis-1,2-Dichloroethene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Cyclohexane | 470 | ND | ND | ND | ND | ND | ND | ND | 120 | ND | ND | ND | ND | ND | ND | 0.7 | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Dibromochlorobenzene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 4.3 | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Ethanol | ND | 3.8 | 20.0 | 11.0 | ND | ND | 8.7 | 6.5 | ND | ND | 5.4 | 5.4 | 170 E | 360 D | 2000 D E | 61.0 | 35.0 | 580 E | 71 E | 44.0 | ND | ND | NS | 3.0 | ND | ND | NS | 3.0 |
| Ethyl acetate | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 2.8 | 1.9 | 3.6 | ND | 3.5 | 3.5 | 4.9 | 0.99 | ND | ND | NS | ND | ND | ND | NS | ND |
| Ethylbenzene | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 2.2 | 2.7 | 1.6 | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Freon 11 (Trichlorofluoromethane) | ND | 4.0 | 3.5 | 2.4 | ND | 3.8 | ND | 1.8 | ND | 3.9 | 4.5 | 3.5 | ND | ND | ND | ND | ND | ND | ND | 1.2 | ND | ND | NS | ND | ND | ND | NS | ND |
| Freon 113(1,1,2-Trichlorotrifluoroethane) | ND | 4.8 | ND | ND | ND | 15.0 | ND | ND | ND | 6.8 | ND | ND | ND | 21.0 | ND | ND | 0.5 | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Freon 12(Dichlorodifluoromethane) | ND | ND | ND | 1.7 | ND | ND | ND | 2.5 | ND | ND | ND | 2.2 | ND | ND | ND | 1.4 | ND | ND | ND | 1.6 | ND | ND | NS | 2.0 | ND | ND | NS | 2.0 |
| Hexachlorobutadiene | ND | ND | ND | 2.7 B | ND | ND | ND | 4.0 | ND | ND | ND | 33.8 | ND | ND | ND | 23.8 | ND | ND | ND | 2.6 B | ND | ND | NS | 2.4 B | ND | ND | NS | 2.4 B |
| Hexane | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 0.75 | ND | ND | ND | 0.9 | ND | ND | NS | 0.88 | ND | ND | NS | 0.88 |
| Isopropyl alcohol (2-Propanol) | ND | ND | ND | 2.2 | ND | ND | ND | 4.4 | ND | ND | ND | 3.7 | 25.0 | 17.0 | 16.0 | ND | 1.5 | 18.0 | 18.0 | 3.7 | ND | ND | NS | 1.0 | ND | ND | NS | 1.0 |
| m-Xylene / p-Xylene | ND | 4.4 | 4.2 | 1.6 | ND | 2.5 | 2.6 | 2.0 | ND | 6.5 | 6.8 | 4.7 | 2.8 | ND | 3.5 | ND | ND | ND | 2.5 | 2.7 | 1.6 | ND | NS | 1.4 | ND | ND | NS | 1.4 |
| Methyl Ethyl Ketone | ND | ND | ND | 0.78 | ND | ND | ND | 1.1 | ND | ND | ND | 0.61 | ND | ND | ND | ND | ND | ND | ND | 0.84 | ND | ND | NS | ND | ND | ND | NS | ND |
| Methyl Isobutyl Ketone | ND | ND | ND | 1.1 | ND | ND | ND | ND | ND | ND | ND | 1.8 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Methyl-tert-butyl ether (MTBE) | 45 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Methylene Chloride | ND | 18.0 | ND | ND | ND | 2.7 | 111 D | ND | ND | ND | ND | 0.78 | ND | ND | 130 D | 0.74 | 5.5 | ND | 9.5 | 0.86 | ND | ND | NS | 0.78 | ND | ND | NS | 0.78 |
| n-Heptane | 1,800 E | ND | ND | ND | 75.0 | ND | ND | ND | 390 | ND | ND | ND | ND | ND | 2.1 | ND | ND | ND | 2.2 | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| n-Hexane | 5,400 E | ND | ND | ND | 280 | ND | ND | ND | 1,800 | ND | ND | ND | ND | ND | 6.8 | ND | ND | ND | 2.3 | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| o-Xylene | ND | ND | ND | 1.5 | ND | ND | ND | 1.9 | ND | 2.6 | ND | 2.9 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Tertiary butyl alcohol (TBA) | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 1.9 | ND | ND | ND | 2.4 | ND | ND | ND | ND | ND | ND | ND | NS | ND | ND | ND | NS | ND |
| Tetrachloroethene (PCE) | 1,700 | 21,000 | 160 D | 28.0 | 1,600 | 13,000 | 160 D | 73.0 | 160 | 3,000 | 73.0 | 17.0 | 20.0 | 11.0 | 9.5 | 3.7 | 8.0 | 9.2 | 3.9 | 1.5 | ND | ND | NS | ND | ND | ND | NS | ND |
| Tetrahydrofuran | ND | ND | ND | ND | ND | ND | 5.9 | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | ND | 2.6 | 0.72 | ND | ND | NS | ND | ND | ND | NS | ND |
| Toluene | ND | 5.3 | 9.0 | 3.1 | ND | 3.3 | 6.5 | 4.1 | ND | 7.4 | 30.0 | 6.4 | 7.7 | 6.1 | 15.0 | 2.3 | 15.0 | 9.7 | 32.0 | 4.8 | 3.1 | 1.5 | NS | 2.9 | ND | ND | NS | 2.9 |
| Trichloroethene (TCE) | 110 | 72.0 | 10.0 | 3.3 | ND | 4.9 | 2.0 J | ND | ND | 1.8 J | 0.73 J | ND | ND | 0.61 J | 7.7 | ND | ND | ND | 3.6 | ND | ND | ND | NS | ND | ND | ND | NS | ND |

Notes: All concentrations are in ug/m3 or ppb (parts per billion)

DEC = Groundwater quality standard 4 guidelines (MNYCRR Part 703)

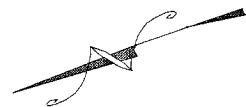
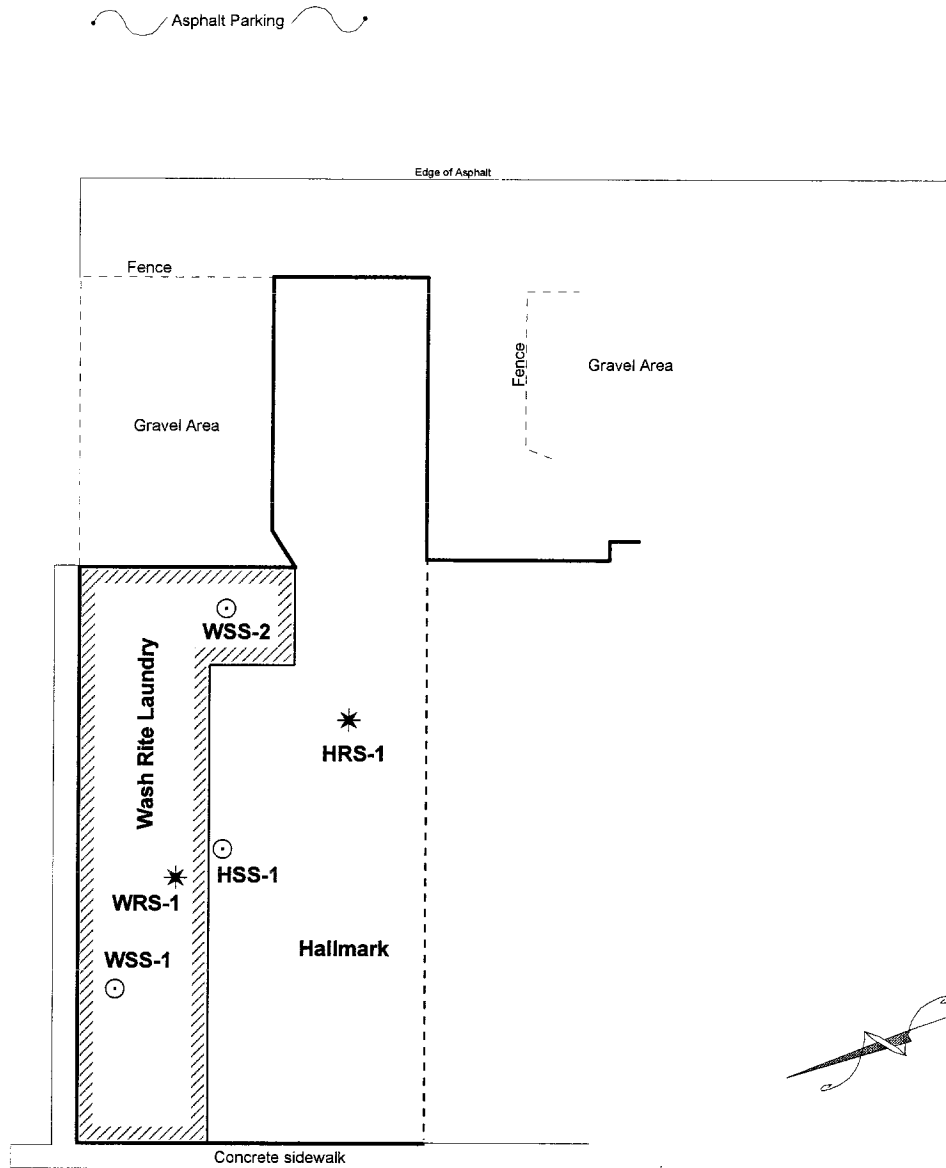
E = Estimated concentration. Exceeded Calibration Limit

D = Diluted. Report from Dilution Run.

J = Detected below practical quantitation level but above MDL.

** OS-1 Not Sampled on 03/28/08 due to converter failure

B = Analyte detected in the associated Method Blank.



LEGEND

- WSS-1**
○ = Sub Slab Vapor sample location
- WRS-1**
* = Indoor air sample location
- OS-1**
☒ = Outdoor air sample location

NOTES:

Site features are based on a site plan prepared by Hersberg and Hersberg Map No. 000277 Dated 09/27/00.
 Monitoring well locations are based on field measurements.
 Concrete, fence and edge of asphalt are approximated.
 Interior portions of the building as well as the sub slab and indoor air sampling locations are approximated and for illustration purposes only.



**NORTHEASTERN
 ENVIRONMENTAL
 TECHNOLOGIES CORP.**

1476 Route 50, P.O. Box 2167, Ballston Spa, NY 12020
 Phone: (518) 884-8545 Fax: (518) 884-9710 e-mail: jeffnetc@nycap.rr.com

TO-15 / SUMMA CANISTER SAMPLE LOCATION MAP

**PROJECT: 160 Fairview Avenue
 Town of Greenport, Hudson, New York**

Project # 08.1022044

Scale: 1" = 40.0 ft.

Date: 12/18/08

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-001A

Client Sample ID: WSS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN331
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | 2.4 | 1.5 | B | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | 5.1 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | 1.4 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 4.9 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | ND | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromoform | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | ND | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | ND | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 11 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | 2.4 | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

Page 1 of 12

Qualifiers: * Low Level
B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

** Value exceeds Maximum Contaminant Value
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-001A

Client Sample ID: WSS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN331
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|--------------------------------------|--------|----------------|------|-------|--------------|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | | Analyst: KLP | |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 1.7 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 2.7 | 2.2 | B | ug/m3 | 1 | 1/8/2009 |
| Hexane | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 2.2 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | 1.8 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | 0.78 | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | 1.1 | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | ND | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | 1.5 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | 28 | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 3.1 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | 3.3 | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotetrasiloxane, octamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

Page 2 of 12

Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

Qualifiers:
 ** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits

Analytic, LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-003A

Client Sample ID: WSS-2
Collection Date: 12/18/2008
Tag #: 1045/CAN3214
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|-------|----|---------------|
| EPA TO-15 AIR METHOD | | | | | | |
| | | SW8260B | | | | Analyst: KLP |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | 2.7 | 1.5 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | 6.6 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | 1.7 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 8.4 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | ND | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromoform | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | ND | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | ND | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 6.5 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | 1.9 | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:

- * Low Level
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value

- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-003A

Client Sample ID: WSS-2
Collection Date: 12/18/2008
Tag #: 1045/CAN3214
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|-------|----|---------------|
| EPA TO-15 AIR METHOD | | | | | | |
| | | SW8260B | | | | Analyst: KLP |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 2.5 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 4.0 | 2.2 | | ug/m3 | 1 | 1/8/2009 |
| Hexane | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 4.4 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | 2.0 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | 1.1 | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | ND | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | 1.9 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | 73 | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 4.1 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | ND | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |

NOTES:

TICS: No compounds were detected.

Approved By: _____

Date: _____

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Qualifiers:
* Low Level
B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Date:
** Value exceeds Maximum Contaminant Value
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

Enalytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-004A

Client Sample ID: HSS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN308
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | 2.4 | 1.5 | B | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | 7.8 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | 1.2 | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | 2.3 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | 2.0 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 5.2 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | 0.71 | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromoform | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | ND | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | ND | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 5.4 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | 1.6 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | 3.5 | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-004A

Client Sample ID: HSS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN308
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|------------------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 2.2 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 3.3 | 2.2 | B | ug/m3 | 1 | 1/8/2009 |
| Hexane | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 3.7 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | 4.7 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | 0.81 | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | 1.8 | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | 0.78 | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | 2.9 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | 17 | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 6.4 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | ND | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |
| TIC: 1R-.alpha.-Pinene | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotrisiloxane, hexamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers: * Low Level
B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

** Value exceeds Maximum Contaminant Value
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-002A

Client Sample ID: WRS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN337
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | 1.7 | 1.5 | B | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | 0.86 | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 24 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | 0.78 | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromofom | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | 0.59 | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | 0.70 | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 61 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits

Analytic, LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-002A

Client Sample ID: WRS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN337
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|--------------------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 1.4 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 2.3 | 2.2 | B | ug/m3 | 1 | 1/8/2009 |
| Hexane | 0.75 | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 6.6 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | 0.74 | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | 3.7 | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 2.3 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | ND | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Butane | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotetrasiloxane, octamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotrisiloxane, hexamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Difluorochloromethane | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown (28.839) | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown (5.853) | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown (6.276) | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
* Low Level
B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

Enalytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-005A

Client Sample ID: HRS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN303
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|-------|--------------|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | | Analyst: KLP | |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | 1.7 | 1.5 | B | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | 3.0 | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 34 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | 1.2 | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromoform | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | 0.92 | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | ND | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 44 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | 0.99 | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | 1.2 | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-005A

Client Sample ID: HRS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN303
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|--------------------------------------|--------|----------------|------|--------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 1.8 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 2.5 | 2.2 | B | ug/m3 | 1 | 1/8/2009 |
| Hexane | 0.90 | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 3.7 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | 1.6 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | 0.84 | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | 0.99 | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | 1.5 | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | 0.72 | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 4.8 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | ND | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotetrasiloxane, octamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotrisiloxane, hexamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Difluorochloromethane | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown (28.833) | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown (5.853) | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown hydrocarbon | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits

Analytic, LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-006A

Client Sample ID: OS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN286
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|-----------------------------|--------|----------------|------|-------|----|---------------|
| EPA TO-15 AIR METHOD | | | | | | |
| | | SW8260B | | | | Analyst: KLP |
| 1,1,1-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2,2-Tetrachloroethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| 1,1,2-Trichloroethane | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,1-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trichlorobenzene | ND | 1.5 | | ug/m3 | 1 | 1/8/2009 |
| 1,2,4-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dibromoethane | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloroethane | ND | 0.82 | | ug/m3 | 1 | 1/8/2009 |
| 1,2-Dichloropropane | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| 1,3,5-Trimethylbenzene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Butadiene | ND | 0.45 | | ug/m3 | 1 | 1/8/2009 |
| 1,3-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dichlorobenzene | ND | 1.2 | | ug/m3 | 1 | 1/8/2009 |
| 1,4-Dioxane | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| 2-Chlorotoluene | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |
| 2-Hexanone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| 4-Ethyltoluene | ND | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Acetone | 6.2 | 0.48 | | ug/m3 | 1 | 1/8/2009 |
| Benzene | 1.4 | 0.65 | | ug/m3 | 1 | 1/8/2009 |
| Bromodichloromethane | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Bromoform | ND | 2.1 | | ug/m3 | 1 | 1/8/2009 |
| Bromomethane | ND | 0.79 | | ug/m3 | 1 | 1/8/2009 |
| Carbon disulfide | ND | 0.63 | | ug/m3 | 1 | 1/8/2009 |
| Carbon tetrachloride | ND | 0.26 | | ug/m3 | 1 | 1/8/2009 |
| Chlorobenzene | ND | 0.94 | | ug/m3 | 1 | 1/8/2009 |
| Chloroethane | ND | 0.54 | | ug/m3 | 1 | 1/8/2009 |
| Chloroform | ND | 0.99 | | ug/m3 | 1 | 1/8/2009 |
| Chloromethane | 0.71 | 0.42 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| cis-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Cyclohexane | ND | 0.70 | | ug/m3 | 1 | 1/8/2009 |
| Dibromochloromethane | ND | 1.7 | | ug/m3 | 1 | 1/8/2009 |
| Ethanol | 3.0 | 0.38 | | ug/m3 | 1 | 1/8/2009 |
| Ethyl acetate | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Ethylbenzene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Freon 11 | ND | 1.1 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers: * Low Level
B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

** Value exceeds Maximum Contaminant Value
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

Analytic,LLC

Analytical Report

Date: 09-Jan-09

CLIENT: NORTHEAST ENVIRONMENTAL
Lab Order: E0901001
Project: 8.1022044
Lab ID: E0901001-006A

Client Sample ID: OS-1
Collection Date: 12/18/2008
Tag #: 1045/CAN286
Matrix: AIR

| Analyses | Result | Limit | Qual | Units | DF | Date Analyzed |
|--------------------------------------|--------|----------------|------|---------------------|----|---------------|
| EPA TO-15 AIR METHOD | | SW8260B | | Analyst: KLP | | |
| Freon 114 | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Freon 12 | 2.0 | 1.0 | | ug/m3 | 1 | 1/8/2009 |
| Freon-113 | ND | 1.6 | | ug/m3 | 1 | 1/8/2009 |
| Heptane | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Hexachlorobutadiene | 2.4 | 2.2 | B | ug/m3 | 1 | 1/8/2009 |
| Hexane | 0.86 | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Isopropyl Alcohol | 1.9 | 0.50 | | ug/m3 | 1 | 1/8/2009 |
| m,p-Xylene | 1.4 | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Methy Ethyl Ketone | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Methyl Isobutyl Ketone | ND | 0.83 | | ug/m3 | 1 | 1/8/2009 |
| Methyl tert-butyl ether | ND | 0.73 | | ug/m3 | 1 | 1/8/2009 |
| Methylene chloride | 0.78 | 0.71 | | ug/m3 | 1 | 1/8/2009 |
| o-Xylene | ND | 0.88 | | ug/m3 | 1 | 1/8/2009 |
| Propylene | ND | 0.35 | | ug/m3 | 1 | 1/8/2009 |
| Styrene | ND | 0.87 | | ug/m3 | 1 | 1/8/2009 |
| Tetrachloroethene | ND | 1.4 | | ug/m3 | 1 | 1/8/2009 |
| Tetrahydrofuran | ND | 0.60 | | ug/m3 | 1 | 1/8/2009 |
| Toluene | 2.9 | 0.77 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,2-Dichloroethene | ND | 0.81 | | ug/m3 | 1 | 1/8/2009 |
| trans-1,3-Dichloropropene | ND | 0.92 | | ug/m3 | 1 | 1/8/2009 |
| Trichloroethene | ND | 0.22 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl acetate | ND | 0.72 | | ug/m3 | 1 | 1/8/2009 |
| Vinyl chloride | ND | 0.52 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotetrasiloxane, octamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: Cyclotrisiloxane, hexamethyl- | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |
| TIC: unknown | 0 | 0 | | ug/m3 | 1 | 1/8/2009 |

Approved By: _____

Date: _____

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Qualifiers:
 * Low Level
 B Analyte detected in the associated Method Blank
 H Holding times for preparation or analysis exceeded
 ND Not Detected at the Reporting Limit

****** Value exceeds Maximum Contaminant Value
 E Value above quantitation range
 J Analyte detected below quantitation limits
 S Spike Recovery outside accepted recovery limits