

*MAY 11 2004*

# REMEDIAL INVESTIGATION AND SOIL REMOVAL PROGRAM

**FAIRVIEW PLAZA**  
160 FAIRVIEW AVENUE  
HUDSON, NEW YORK 12534  
NETC PROJECT #02.05244

APRIL 24, 2004

**PREPARED FOR:**

**MR. ANTHONY FABIANO**

65 Maple Avenue  
Hudson, New York 12534

&

**NYSDEC REGION 4**

1150 North Westcott Rd.  
Schenectady, New York 12306

**PREPARED BY:**

**NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.**

1476 NYS Route 50 - P.O. Box 2167  
Ballston Spa, New York 12020  
(518) 884-8545

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## **1.0 INTRODUCTION**

The following information has been assimilated to outline the results of a recently completed "Remedial Investigation and Soil Removal Program" conducted at 160 Fairview Avenue Hudson, NY (hereinafter termed the site). The work was performed in accordance with a technical work plan prepared by NETC and later endorsed by the NYS Department of Environmental Conservation (DEC) dated June 16, 2003. The purpose of this work has been to remove were possible soil and groundwater contamination, specifically Tetrachloroethene (PERC) identified at the rear of the Wash Rite Laundry facility. This work is intended to pursue the administrative closure of Spill Case # 0204750.

In order to address the issues germane to this remedial action, site specific improvements, facility information and available soil and groundwater information previously assimilated by NETC were reviewed and / or considered. A more detailed discussion of the specific activities completed during the soil removal program is included below for consideration.

## **2.0 BACKGROUND INFORMATION**

The subject site, a 21.9 acre of retail plaza, is located on Fairview Ave. (AKA Route 9) in the Town of Greenport, NY. The surrounding Fairview Avenue area is composed of a mixture of retail sales and similar commercial establishments. Municipal water and sewer services exist at the site and in the immediate study area. The documented PERC contamination is attributed to historical dry cleaning activities that occurred at the Wash Rite facility during the period from ± 1972 - 1978. The documented contamination is located adjacent to the rear service entrance of the Wash Rite facility.

A total of (7) soil borings and (7) monitoring wells were installed by NETC in an attempt to delineate the areal and vertical extent of the PERC release. The soil and groundwater data assimilated from this work identified soil contamination to a maximum depth of 15.0 feet with TAGM soil cleanup violations limited to the upper 2.0-foot soil horizon. The presence of low levels of PERC, Trichloroethene and cis-1,2,-Dichloroethene in the groundwater are also limited to the rear of the Wash Rite facility. The lack of detectable levels of chlorinated organic compounds in the network of wells surrounding the Wash Rite facility suggest a limited surface release of PERC east of the Wash Rite facility.

To pursue the administrative closure of Spill Case # 0204750, a focussed source removal program was implemented on November 18, 2003 and completed on December 2, 2003. The remedial services were undertaken to remove ± 888 cu. yds. of contaminated soil and groundwater that would otherwise represent an ongoing threat to the environment. All completed work has occurred exclusively on the subject site.

NETC staff on behalf of the property owner (Mr. Anthony Fabiano), directed the soil removal and disposal services, and provided on site treatment services for contaminated groundwater recovered during the soil removal services. A more

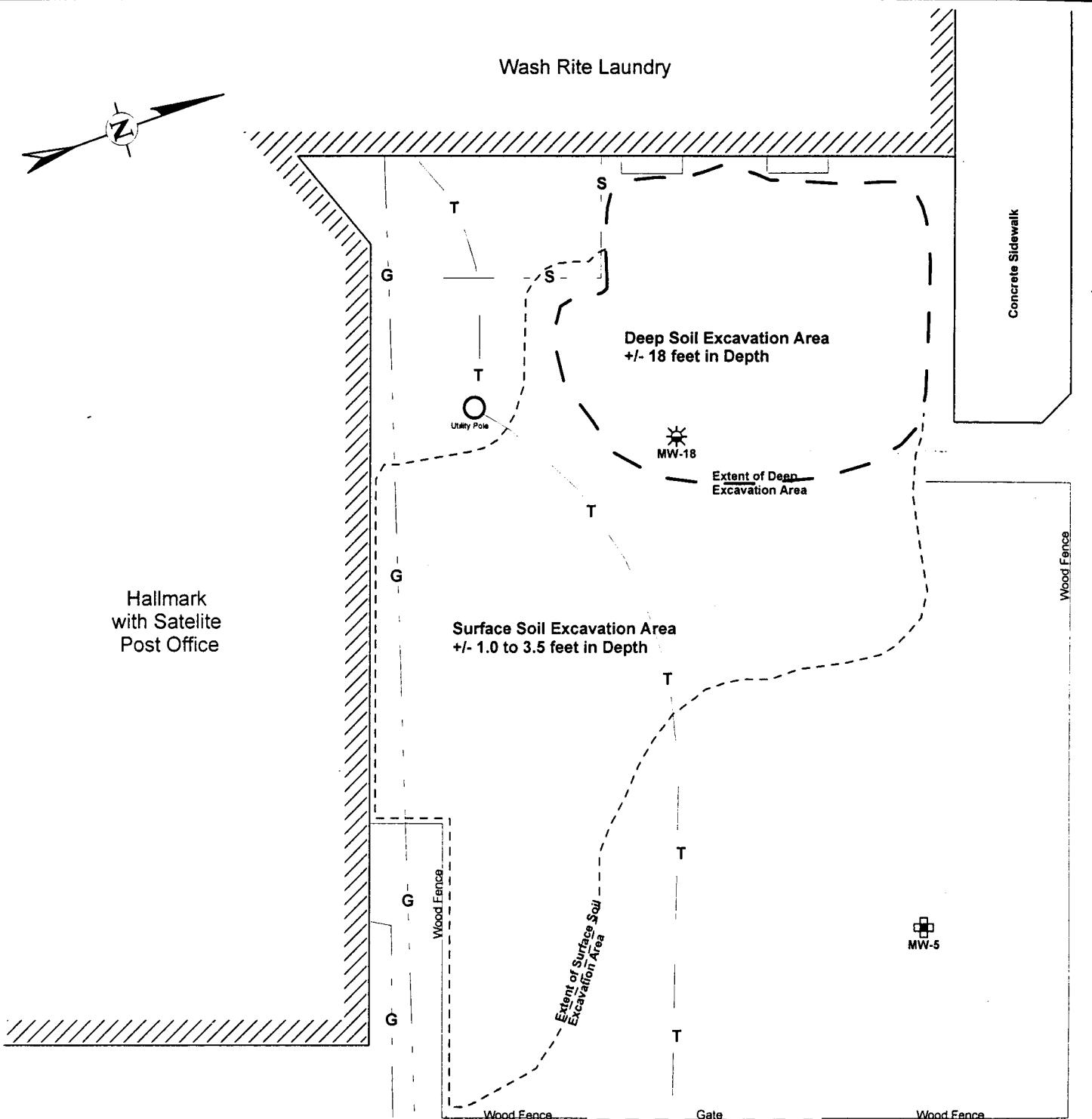
complete accounting of the site conditions encountered and the services completed at the site are presented for your consideration, as follows.

### **3.0 COMPLETED REMEDIAL MEASURES**

The completed remedial measures resulted in an irregular removal zones east of the Wash Rite retail space (see **Figure 1**). As noted NETC staff performed all aspects of the soil removal and project monitoring services. Soil samples collected from the removal zone were continuously subjected to visual, olfactory and volatile organic compound (VOC) head space soil gas analysis using a properly calibrated photoionization detector (PhotoVac Model 2020) and a PhotoVac Model 10S70 field gas chromatography (GC) equipment. Groundwater samples were also collected from the existing network of monitoring wells and analyzed for VOC contamination using the field GC testing methods. The PID and GC testing services were used to direct the soil removal efforts as well as short list end point soil samples for additional laboratory analysis. End point soil samples collected at the site were submitted to Hudson Environmental Services (HES) for the chemical analysis via EPA Method SW846-8260.

The completed source removal program resulted in the removal and thermal treatment of 214.82 tons of soil. Soil removed during this work was temporarily staged on site on 6 mil poly-synthetic liners. Whenever possible uncontaminated soil was used as clean fill. One two-inch diameter monitoring well (i.e., MW-18) was completed in the soil removal zone to facilitate future groundwater monitoring and / or removal services deemed necessary by the government, if any. The recovery well is constructed with 10 feet of Schedule 40 PVC 0.010 inch slotted well screen and  $\pm$  6.0 feet of Schedule 40 PVC riser pipe and is completed at the base of the excavation. To facilitate the removal of the soil contamination a total of  $\pm$  22,100 gallons of contaminated groundwater was removed during the excavation services. The groundwater dewatering services were necessary to facilitate the recovery of deep contaminated soil horizons. Contaminated groundwater was treated on-site using NETC's mobile air stripper and activated carbon treatment system. Treated groundwater was discharged to the Town of Greenport sanitary sewer system. Start up and shut down effluent samples were collected from the treatment system in accordance with a Town of Greenport temporary discharge permit established for this regulatory matter.

On November 26, 2003 (4) grab and (2) composite soil samples from the stockpiled were subjected to laboratory analysis via EPA Method SW846-8260. The sampling frequency employed was based on the DEC's STARS Memo #1 Guidance Policy for staged soil piles. Mr. Henry Wilkie of the DEC Division of Solid and Hazardous Materials Bureau of Waste & Radiation Management issued a favorable "Contained-In Determination" on March 26, 2004 which lifted the hazardous waste disposal requirements typically imposed for PERC contaminated soil and facilitated the thermal treatment of the material at Environmental Soil Management Inc. (ESMI) Fort Edward, NY facility. The staged soil was thermally treated at the ESMI facility during the period from April 14 - 23, 2004. **Appendix A** contains a copy of the DEC's regulatory determination of thermal treatment of the soil as well as copies of the



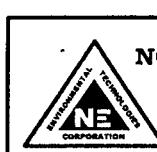
#### LEGEND

HSA Boring / 2-inch PVC Monitoring Well Location

DPT Boring / 1-inch PVC Monitoring Well Location

#### Notes:

- Map based on Hershberg & Hersberg map no. 000277
- dated 9/27/00, revised 10/5/00.
- Wood Fence and Soil Removal Zones locations
- are approximated.
- Well location based on field measurements.
- Elevations are in feet and based on a datum of 100.0 feet.



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**FIGURE 1: Soil Removal Zone**

**PROJECT: Washrite Facility  
Fairview Plaza Hudson, New York**

HES laboratory data for the staged soil. **Appendix B** contains the ESMI thermal treatment documents. Copies of HES's effluent water quality reports for the dewatering services are included in **Appendix C**. A photographic log of the completed remedial measures undertaken at the site are included in **Appendix D**.

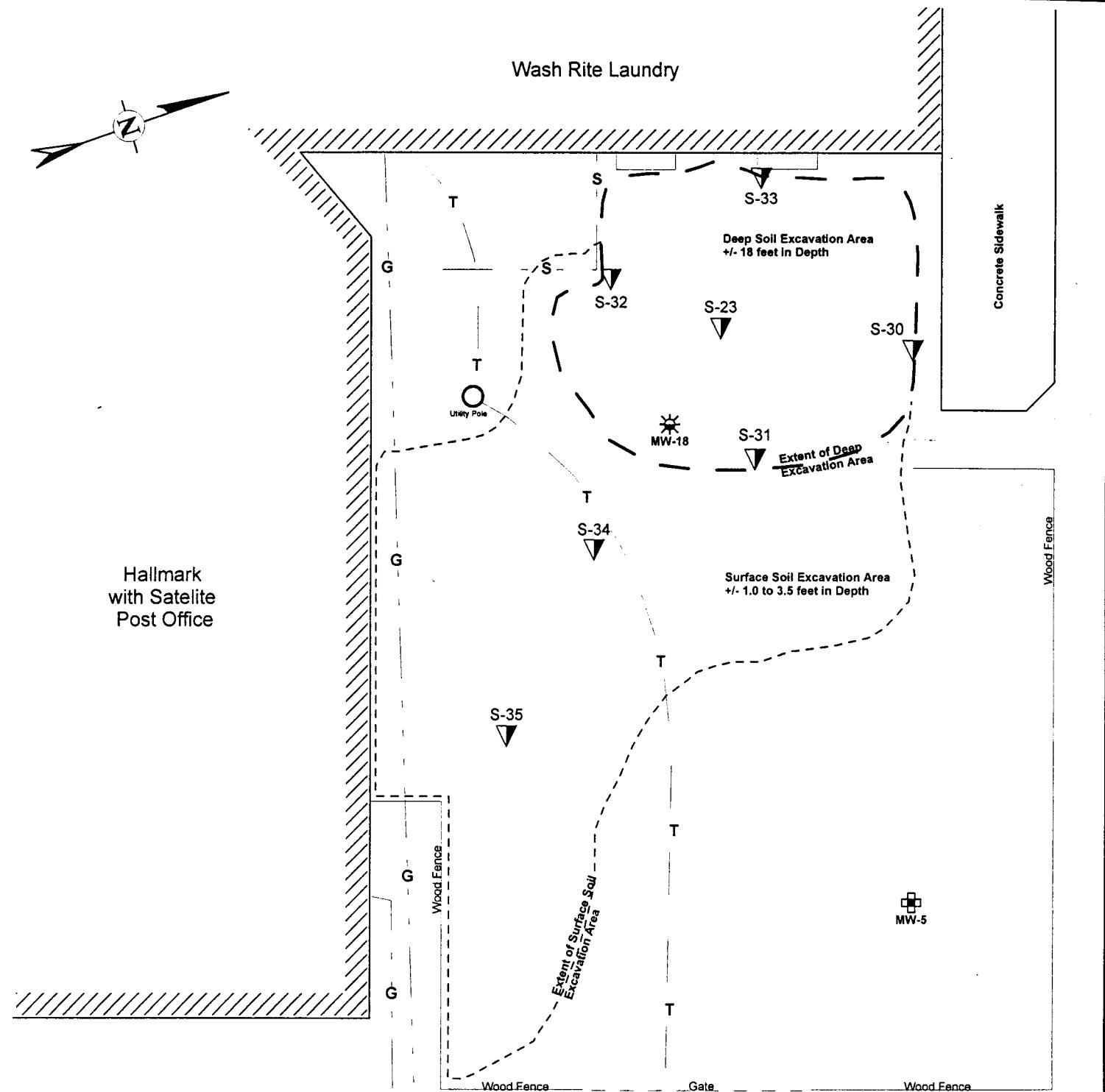
#### **4.0 GEOTECHNICAL FINDINGS**

The unconsolidated deposits encountered in the soil removal zone include in descending order, a  $\pm$  15.0 foot cultural fill layer (consisting of gray medium to fine sand, silt, and clay, bricks, concrete and wood) and a dense glaciolacustrine varved clay. Perched groundwater was encountered at a depth of  $\pm$  3.0 - 5.0 feet below grade. The soil and groundwater data corresponds closely with previous soil and groundwater data assimilated at the site.

The field GC results for groundwater samples collected from the existing network of monitoring wells were found to unaffected by the chlorinated VOC chemicals of concern. The field GC soil quality results documented during the soil removal services identified the most ostensible soil contamination (i.e., 250.0 to 1,100.0 ppb) generally at depths ranging from  $\pm$  1.0 to 3.5 feet below ground surface. Based on the GC soil quality data the soil removal zone ranged from  $\pm$  18.0 feet in the northwestern portions of the excavation to  $\pm$  1.0 - 4.0 feet in the southeastern portion of the excavation. Subsurface utility lines (i.e., sewer, gas, and telephone) located below the south portion of the excavation have inhibited (and in some cases restricted) the soil removal program. A summary of the field GC soil gas results recorded at the site are included in **Appendix E** for consideration.

#### **5.0 SOIL QUALITY RESULTS**

Seven endpoint soil samples were short listed and submitted to HES for laboratory analysis pursuant to the EPA Method SW846-8260 testing criteria. End point soil samples were collected from each of the excavation sidewalls, and three samples were collected from the base of the removal zone (**See Figure 2**). The results identify low level chlorinated VOC contamination in each of the end point soil samples. The most significant chlorinated VOC concentrations were reported in the soil sample collected adjacent to the municipal sewer line in the southern portion of the excavation (i.e., End Point Sample S-32). In most cases the end point soil quality concentrations are below the DEC's TAGM 4046 soil quality clean up objectives. The HES laboratory results generally correlate with field GC soil quality data and concentration trends observed at the site. **Appendix F** contains a summary of the endpoint soil sample results along with a copy of the HES laboratory report.



#### LEGEND

- ☀ HSA Boring / 2-inch PVC Monitoring Well Location
- ▼ End Point Soil Sample Location
- ▣ DPT Boring / 1-inch PVC Monitoring Well Location

#### Notes:

- Map based on Hershberg & Hersberg map no. 000277 dated 9/27/00, revised 10/5/00.
- Wood Fence and Soil Removal Zones locations are approximated.
- Well location based on field measurements.
- Elevations are in feet and based on a datum of 100.0 feet.

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| <b>NORTHEASTERN<br/>ENVIRONMENTAL<br/>TECHNOLOGIES CORP.</b><br>2381 Route 9, P.O. Box 2167, Malta, NY 12020<br>Phone: (518) 899-9684 Fax: (518) 899-5973 e-mail: jwink@attglobal.net |                   |               |
| <b>FIGURE 2: End Point Soil Sample Locations</b><br><b>PROJECT: Washrite Facility</b><br><b>Fairview Plaza Hudson, New York</b>   |                   |               |
| Project # 02.05244  | Scale: 1" = 10.0' | Date: 4-18-03 |

## **6.0 DISCUSSION**

It is the opinion of this firm that the completed remedial measures have removed (where possible) the source of the chlorinated contaminants of concern. The chlorinated VOC contamination documented in the end point soil samples are generally low in concentration and are in large part inaccessible to conventional excavation equipment. Additional source removal services would necessitate the relocation of numerous buried utility lines. Despite the lower than expected soil removal volumes achieved during the source removal program, the commercial location of the site, the lack of sensitive receptors and the use of municipal water in the study area would appear to reduce the exposure risk posed by the residual chlorinated VOC contaminants that remain at the site.

As outlined in our June 16, 2003 technical work plan, a groundwater quality monitoring program will be instituted to document natural attenuation rates for the residual PERC (and or its daughter compounds) contaminants of concern that remain at the site. Pursuant to your verbal directives two additional wells will be installed down gradient of the soil removal zone to facilitate the ongoing groundwater monitoring services. Unless otherwise directed, quarterly groundwater samples collected from the network of wells will be subjected to the EPA Method 8260 testing criteria or equivalent. Quarterly status reports will be generated and submitted to DEC to document the site conditions and to pursue the administrative closure of Spill Case # 0204750.

## **APPENDIX A**

**DEC DIVISION OF SOLID AND HAZARDOUS MATERIALS  
BUREAU OF WASTE & RADIATION MANAGEMENT -  
“CONTAINED IN” DETERMINATION DOCUMENTS**



# NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

1476 ROUTE 50 - P.O. Box 2167 BALLSTON SPA, NY 12020  
Phone: (518) 884-8545 - Fax: (518) 884-9710

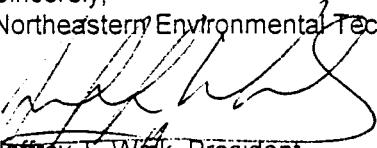
March 26, 2004

Mr. Henry Wilkie  
NYS Department of Environmental Cons.  
Bureau of Hazardous Waste  
& Radiation Management  
625 Broadway - 8th Floor  
Albany, NY 12233-7258

Dear Mr. Wilkie:

I have prepared this transmittal to request the ability to thermally treat soil removed from the rear of the Wash Rite facility located at the Fairview Plaza 160 Fairview Avenue Hudson, New York (Spill Case # 0204750) at Environmental Soil Management Inc. (ESMI) treatment facility in Fort Edward, NY. Please contact me if the your "contained-out" determination can be used in this manner. The NETC organization and I remain available to assist you with this matter, as necessary.

Sincerely,  
Northeastern Environmental Technologies Corporation

  
Jeffrey T. Wilk, President  
JTW/sbs

C.c. Mr. Anthony Fabiano  
Mr. Henry Wilkie DEC  
Mr. William Blain DEC

# New York State Department of Environmental Conservation

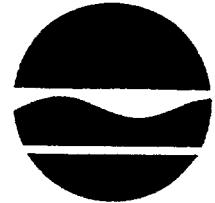
Division of Solid & Hazardous Materials

Bureau of Hazardous Waste and Radiation Management

625 Broadway, Albany, NY 12233-7258

Phone:(518) 402-8594 • FAX:(518) 402-8646

Website: [www.dec.state.ny.us](http://www.dec.state.ny.us)



Erin M. Crotty  
Commissioner

March 26, 2004

Jeff Wink  
President  
Northeastern Environmental Technologies Corp  
1476 Route 50  
P.O. Box 2167  
Ballston Spa, NY 12020

Re: Wash Rite Facilities Retail space, Fairview Plaza  
160 Fairview Avenue Hudson, New York (Spill Case # 0204750)  
“Contained-In” Determination - 2<sup>nd</sup> Submittal

Dear Mr. Wink:

This office has reviewed the information that you have provided in your correspondence dated March 25, 2004. Based on the our previous “contained-In” the excavated soil met the Department’s “Contained-in” criteria and met all Land Disposal Restrictions (LDRs) requirements dated January 13, 2004. Therefore, soils from each waste pile do not have to be managed as hazardous waste when transported to ESMI’s Fort Edward Facility for thermal treatment.

Should you have any questions regarding the content of this letter, please do not hesitate to contact me at (518) 402-8594.

Sincerely,

A handwritten signature in black ink, appearing to read "H. Wilkie".

Henry Wilkie  
Environmental Engineer 1  
Hazardous Waste Engineering Eastern Section

cc: D. Evans  
W. Blain, Region 4

# ESMI of NEW YORK

## FACSIMILE TRANSMITTAL SHEET

|                                 |                                     |
|---------------------------------|-------------------------------------|
| TO:                             | FROM:                               |
| Jeff Wink                       | Pete Hansen                         |
| CAG                             | DATE:                               |
| 518-884-9710                    | 3/26/2004                           |
| FAX NUMBER:                     | TOTAL NO. OF PAGES INCLUDING COVER: |
| 518-884-8545                    | 2                                   |
| PHONE NUMBER:                   | SENDER'S REFERENCE NUMBER:          |
| RFC:                            | YOUR REFERENCE NUMBER:              |
| Wash Rite Hudson "Contained In" |                                     |

URGENT     FOR REVIEW     PLEASE COMMENT     PLEASE REPLY     PLEASE RECYCLE

Jeff,  
I emailed Henry Wilkie regarding this PERC contaminated soil in Hudson. He sent back an email  
okaying our facility to receive it, however he wants a letter from you stating where you will be sending it.  
Attached is the email exchange.

Also, it occurred to me that this is Used Solvents. Foolishly I only looked at the Virgin Solvent  
Parameters when I have more flexibility about the labwork. With Used Solvents I do need SVOC results  
as well. My permit does allow me to waive the PCBs and Metals but I definitely need the SVOCs. My  
apologies. I hope this doesn't cause too big of a problem.

Give me a call if you have any questions,

Pete Hansen

Email: phansen@esmiony.com

304 TOWPATH ROAD  
FORT EDWARD, NEW YORK 12828

(518) 747-5500 FAX (518) 747-1181

NORTHEAST ANALYTICAL, INC.  
ENVIRONMENTAL LAB SERVICES  
2190 TECHNOLOGY DRIVE  
SCHENECTADY, NY 12308  
(518) 346-4592 FAX: (518) 381-6055

**TELECOPIER COVER SHEET**

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DATE: 3/30/04 TIME SENT: 2:35 PM

NUMBER OF PAGES BEING SENT 5 (INCLUDING COVER PAGE).

| NAME      | COMPANY                          | FAX NO.        |
|-----------|----------------------------------|----------------|
| Jeff Wink | Northeastern Environmental Tech. | (518) 884-9710 |
|           |                                  |                |
|           |                                  |                |

FROM: \_\_\_\_\_

DELIVER IMMEDIATELY: \_\_\_\_\_ ROUTINE: \_\_\_\_\_

ORIGINAL WILL FOLLOW BY:

Regular Mail  Overnight Mail  Original will not follow

FAX OPERATOR: Michelle Plumadore

COMMENTS: Attached find 8015 GRO results for Project: Fairview Plaza - Hudson, NY  
(04030133).

IF YOU HAVE ANY QUESTIONS REGARDING THIS TRANSMITTAL, PLEASE CONTACT OUR OFFICE AT (518) 346-4592, THANK YOU.

S:\FAX\

# NORTHEAST ANALYTICAL

## ENVIRONMENTAL LAB SERVICES

2190 Technology Drive, Schenectady, NY 12308

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### CERTIFICATE OF ANALYSIS

03/30/2004

NORTHEASTERN ENVIRONMENTAL TECH  
1476 ROUTE 50  
BALLSTON SPA, NY 12020  
CONTACT: JEFF WINK

MATRIX: SOIL DATE SAMPLED: 03/24/2004  
DATE RECEIVED: 03/25/2004 TIME: 10:30 PROJECT: FAIRVIEW PLAZA  
SAMPLED BY: R. EARL LOCATION: HUDSON, NY  
CUSTOMER PO: N/A LAB ELAP #: 11078

| NEA ID: | CUSTOMER ID : | METHOD:                    | RESULTS | PQL  | UNITS | DATE ANALYZED |
|---------|---------------|----------------------------|---------|------|-------|---------------|
| AH02925 | GRAB 1        | Method 8015 GRO for Solids | ND      | 9800 | µg/kg | 03/29/2004    |

Note: ND (Not Detected) Denotes analyte not detected at a concentration greater than the PQL

PQL (Practical Quantitation Limit) Denotes lowest analyte concentration reportable for the sample

AUTHORIZED SIGNATURE:

Northeast Analytical, Inc.  
Robert E. Wagner, Laboratory Director

# NORTHEAST ANALYTICAL

## ENVIRONMENTAL LAB SERVICES

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(518) 346-4592 • FAX: (518) 381-6055

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1476 ROUTE 50

BALLSTON SPA, NY 12020

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SAMPLED BY: R. EARL LOCATION: HUDSON, NY  
CUSTOMER PO: N/A LAB ELAP #: 11078

| NEA ID: | CUSTOMER ID : | METHOD:                    | RESULTS | PQL   | UNITS | DATE ANALYZED |
|---------|---------------|----------------------------|---------|-------|-------|---------------|
| AH02926 | GRAB 2        | Method 8015 GRO for Solids | ND      | 10100 | µg/kg | 03/29/2004    |

Note: ND (Not Detected) Denotes analyte not detected at a concentration greater than the PQL

PQL (Practical Quantitation Limit) Denotes lowest analyte concentration reportable for the sample

AUTHORIZED SIGNATURE:

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Robert E. Wagner, Laboratory Director



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03/30/2004

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1476 ROUTE 50  
BALLSTON SPA, NY 12020  
CONTACT: JEFF WINK

MATRIX: SOIL DATE SAMPLED: 03/24/2004  
DATE RECEIVED: 03/25/2004 TIME: 10:30 PROJECT: FAIRVIEW PLAZA  
SAMPLED BY: R. EARL LOCATION: HUDSON, NY  
CUSTOMER PO: N/A LAB ELAP #: 11078

| NEA ID: | CUSTOMER ID: | METHOD:                    | RESULTS | PQL   | UNITS | DATE ANALYZED |
|---------|--------------|----------------------------|---------|-------|-------|---------------|
| AH02927 | CRAB 3       | Method 8015 GRO for Solids | ND      | 13100 | µg/kg | 03/29/2004    |

Note ND (Not Detected) Denotes analyte not detected at a concentration greater than the PQL

PQL (Practical Quantitation Limit) Denotes lowest analyte concentration reportable for the sample

AUTHORIZED SIGNATURE:

Northeast Analytical, Inc.  
Robert E. Wagner, Laboratory Director

## CHAIN OF CUSTODY RECORD

## NORTHEAST ANALYTICAL, INC.

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[www.nealab.com](http://www.nealab.com)

CLIENT REPORTS TO BE SENT TO:

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PROJECT MANAGER:

Jeff Wink

PHONE:

518 884-8545

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PAGE 1 OF 1

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 RETURN TO CLIENT DISPOSAL BY NORTHEAST ANALYTICAL ARCHIVAL BY NORTHEAST ANALYTICAL

Additional charge incurred for disposal (if hazardous) or archival - Call for details.

REF # 04030133  
 (NEA, U.S. (NY))

PROJECT# / PROJECT NAME:

Fairview Plaza A

LOCATION (CITY/STATE ADDRESS):

Hudson NY  
 REQUIRED TURN AROUND TIME:

48 HRS

(Please Print)

NETC

NAME OF COURIER IF USED:

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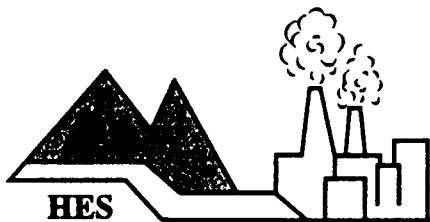
(Please Print)

NETC

NAME OF COURIER IF USED:

NETC

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## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

REVISED REPORT  
ANALYTICAL TEST RESULTS  
N.Y.S.D.O.H. LAB ID#11140

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03

SAMPLE DESCRIPTION: Stockpile Grab 1

DATE SAMPLE RECD: 12/03/03

MATRIX: Soil

TIME SAMPLED: 12:05 PM

LOCATION: 160 Fairview Ave, Hudson

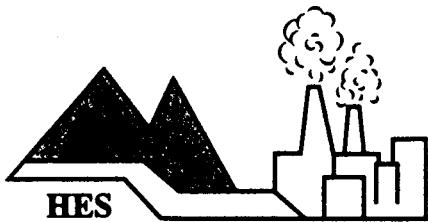
TYPE SAMPLE: Grab

H.E.S. #: 031203L01

SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 87*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 800    | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 363    | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 29     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 5,787  | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 16     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

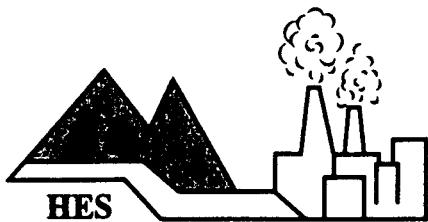
Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.SAMPLE DESCRIPTION: Stockpile Grab 1H.E.S. #: 031203L01(Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 79            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

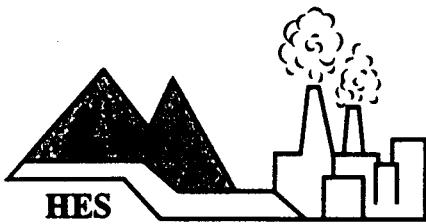
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: Stockpile Grab 2

H.E.S. #: 031203L02 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.9          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 72            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

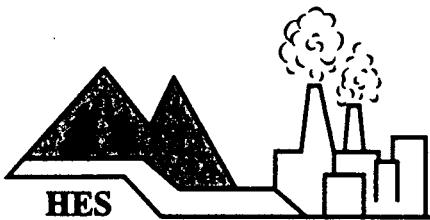
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: Stockpile Grab 2DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 12:10 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: GrabH.E.S. #: 031203L02SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 57*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 20     | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 13     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 21     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 152    | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.9   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 14     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

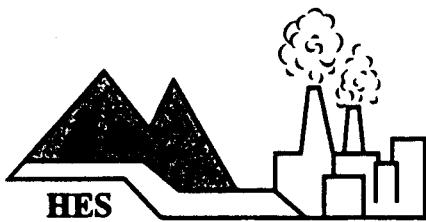
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: Stockpile Grab 3DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 12:15 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: GrabH.E.S. #: 031203L03SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 61*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 75     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 26     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 665    | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 14     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

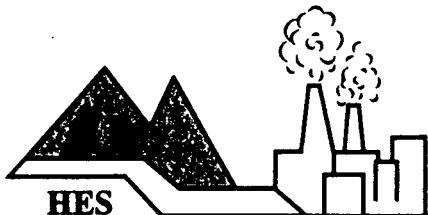
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: Stockpile Grab3

H.E.S. #: 031203L03 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 80            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

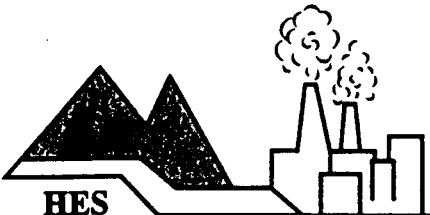
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: Stockpile Grab 4DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 12:20 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: GrabH.E.S. #: 031203L04SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 58*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 38     | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 29     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 33     | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 13     | ug/kg | 12/08/03  |

\*Found in the method blank.



# HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

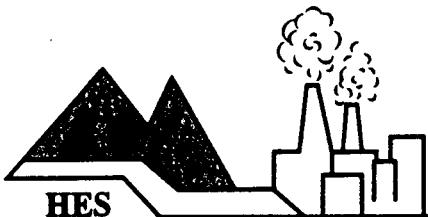
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: Stockpile Grab4

H.E.S. #: 031203L04 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 82            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

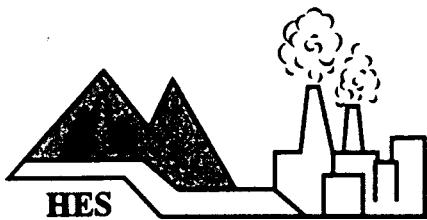
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: Stockpile Composite 1DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: CompositeH.E.S. #: 031203L05SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 54*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 63     | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 13     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 37     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 94     | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 17     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

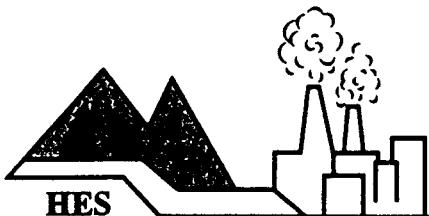
Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803  
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803  
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: Stockpile Composite 1

H.E.S. #: 031203L05 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | 12            | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 83            | %            | 12/11/03         |



# HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803  
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803  
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03

SAMPLE DESCRIPTION: Stockpile Composite 2 DATE SAMPLE RECD: 12/03/03

MATRIX: Soil

TIME SAMPLED: PM

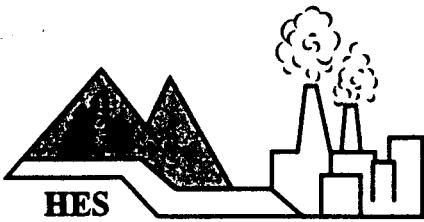
LOCATION: 160 Fairview Ave, Hudson

TYPE SAMPLE: Composite

H.E.S. #: 031203L06 SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 75*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 97     | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 37     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 24     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 631    | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.4   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 15     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.SAMPLE DESCRIPTION: Stockpile Composite 2H.E.S. #: 031203L06 (Continued)

| PARAMETER                   | METHOD      | RESULT   | UNITS | TEST DATE |
|-----------------------------|-------------|----------|-------|-----------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Ethylbenzene                | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| m-Xylene/p-Xylene           | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| o-Xylene                    | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Styrene                     | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Bromoform                   | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Isopropylbenzene            | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Bromobenzene                | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2,3-Trichloropropane      | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| n-Propylbenzene             | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 2-Chlorotoluene             | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 4-Chlorotoluene             | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,3,5-Trimethylbenzene      | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 4-Isopropyltoluene          | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2,4-Trimethylbenzene      | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| sec-Butylbenzene            | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,3-Dichlorobenzene         | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| tert-Butylbenzene           | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,4-Dichlorobenzene         | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2-Dichlorobenzene         | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| n-Butylbenzene              | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2-Dibromo-3-chloropropane | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2,4-Trichlorobenzene      | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Hexachlorobutadiene         | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Naphthalene                 | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| 1,2,3-Trichlorobenzene      | SW846-8260B | <6.4     | ug/kg | 12/08/03  |
| Non-Target Peaks            |             | Negative |       |           |
| Total Solid                 | EPA 160.3   | 78       | %     | 12/11/03  |

Approval By: *Paul J. Bentz, Ph.D.*Date: *12/30/03*

Hudson Environmental Services, Inc. certifies that the services provided were performed in accordance with the New York State Department of Health, Environmental Laboratory Approval Program certification manual. In the event of an error, HES's sole responsibility will be to perform reanalysis at its own expense. HES, Inc. assumes no other liability for damages incurred from the interpretation or use of the analysis provided.

## **APPENDIX B**

### **ESMI THERMAL SOIL TREATMENT DOCUMENTS**

4/9/2004

**SHORT FORM CONTRACT**

**CUSTOMER:** Northeastern Environmental Technologies  
 P.O. Box 2167  
 Ballston Spa  
 Jeff Wink

NY 12020

FAX (518) 884-9710

|                         |  |
|-------------------------|--|
| <b>Site Information</b> | Wash Rite<br>160 Fairview Avenue<br>Hudson |
|-------------------------|--|

NY

**Services:** The following Services shall be provided at the following rates:

**Thermal Treatment and Recycling**

\$35.00 per processed ton of Solvents      contaminated soils 300 tons.

ESMI is not responsible for transporter delays or demurrage charges at project site until off-loading at ESMI's facility. This contract price is for clay and moisture content to be less than 15% each.

**Other Services:****HANDLING OF NON-CONFORMING WASTE MATERIALS:**

Soils with clay and moisture contents that are in excess of 15% will be subject to additional charges accordingly. ESMI of NY reserves the right to reject deliveries containing excessive clay and moisture.

7.25% NY State Sales Tax is not included in the above pricing and will be added to the customer's invoice, unless a properly executed Tax Exempt form is issued to ESMI of NY.

**Disposition of Treated Materials.** ESMI shall manage the treated materials as  
"Materials will become the property of ESMI of NY"

**PAYMENT TERMS:** Customer shall pay ESMI of NY for services provided:  
Within 30 Days following delivery of Waste Materials to ESMI of

A 2% Service Charge will be added to all past due accounts. I, being a responsible representative of, do hereby understand and accept the payment terms noted above, and the attached Terms and Conditions.

Acceptance of this Contract includes acceptance of the terms above, attached Terms and Conditions, and all documents incorporated by reference therein.

Signature:

Print Name:

Title:

ESMI of New York

Todd J. Calder - VP Sales &amp; Marketing NY

From Customer: NET10 To: NET10  
 From Order: 6708 To: 6708  
 From Material: To: zzzzzzzz

From: 4/14/2004 To: 4/23/2004

| ---Ticket---                                 | Truck/Trl'r<br>Number | Mat'l<br>ID | -----Material----- |                   | -----Revenue----- |          |           |
|--|-----------------------|-------------|--------------------|-------------------|-------------------|----------|-----------|
|  |                       |             | Unit               | Net               | Mat'l             | Delivery | Tax/Misc. |
| Customer:                                    | NET10                 |             |                    |                   |                   |          |           |
| Order:                                       | 6708                  |             |                    |                   |                   |          |           |
| 4/14/04                                      | 2008657 FABT-1        | SV04        |                    | 13.36 tn          |                   |          |           |
| 4/14/04                                      | 2008658 FABT-2        | SV04        |                    | 14.90 tn          |                   |          |           |
| 4/15/04                                      | 2008696 FABT-1        | SV04        |                    | 12.89 tn          |                   |          |           |
| 4/15/04                                      | 2008697 FABT-2        | SV04        |                    | 12.64 tn          |                   |          |           |
| 4/16/04                                      | 2008721 FABT-1        | SV04        |                    | 14.49 tn          |                   |          |           |
| 4/16/04                                      | 2008722 FABT-2        | SV04        |                    | 13.25 tn          |                   |          |           |
| 4/19/04                                      | 2008750 FABT-1        | SV04        |                    | 13.93 tn          |                   |          |           |
| 4/19/04                                      | 2008751 FABT-2        | SV04        |                    | 15.45 tn          |                   |          |           |
| 4/20/04                                      | 2008781 FABT-1        | SV04        |                    | 15.18 tn          |                   |          |           |
| 4/20/04                                      | 2008782 FABT-2        | SV04        |                    | 15.03 tn          |                   |          |           |
| 4/21/04                                      | 2008811 FABT-1        | SV04        |                    | 14.38 tn          |                   |          |           |
| 4/21/04                                      | 2008812 FABT-2        | SV04        |                    | 13.36 tn          |                   |          |           |
| 4/22/04                                      | 2008842 FABT-1        | SV04        |                    | 14.07 tn          |                   |          |           |
| 4/22/04                                      | 2008843 FABT-2        | SV04        |                    | 13.63 tn          |                   |          |           |
| 4/23/04                                      | 2008891 FABT-1        | SV04        |                    | 9.95 tn           |                   |          |           |
| 4/23/04                                      | 2008892 FABT-2        | SV04        |                    | 8.31 tn           |                   |          |           |
| <b>USED CHLORINATED SOLVENTS Totals</b>      |                       |             |                    | <b>214.820 tn</b> |                   |          |           |
| <b>WASH RITE Totals</b>                      |                       |             |                    | <b>214.820 tn</b> |                   |          |           |
| 160 FAIRVIEW AVE                             |                       |             |                    |                   |                   |          |           |
| HUDSON, NY                                   |                       |             |                    |                   |                   |          |           |
| <b>NORTHEASTERN ENV. TECHNOLOGIES Totals</b> |                       |             |                    | <b>214.820 tn</b> |                   |          |           |
| <b>Grand Totals</b>                          |                       |             |                    | <b>214.82 tn</b>  |                   |          |           |

# **APPENDIX C**

## **EFFLUENT WATER QUALITY REPORTS**

Shipping -1476 Route 50 Ballston Spa, New York 12020  
Mail - P.O. Box 2167 Ballston Spa, New York 12020  
Phone (518) 884-8545  
Fax (518) 884-9710

## Northeastern Environmental Technologies Corporation

# Fax

**To:** Mr. John Mokszyci Town of Greenport      **From:** Jeffrey T. Wink – President

---

**Fax:** (518) 822-0657      **Pages:** 1 + Attachments

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**Phone:** (518) 828-3400      **Date:** 09/26/03

---

**Re:** FAIRVIEW PLAZA HUDSON, NY      **CC:** Mr. Tony Fabiano 822-1580  
SITE (SPILL CASE # 0204750)

---

**Urgent**

**For Review**

**Please Comment**

**Please Reply**

**Please Recycle**

- 
- **Comments:** I have forwarded this information to your attention based input received from representative of your departments. I will contact you once we have a specific schedule for the field work. Please contact me with any specific questions regarding this temporary discharge permit request.



## NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

1476 ROUTE 50 - P.O. Box 2167 BALLSTON SPA, NY 12020  
Phone: (518) 884-8545 - Fax: (518) 884-9710

September 26, 2003

Mr. John Moksycki  
Town of Greenport Water Department  
600 Town Hall Drive  
Hudson, NY 12534

### RE: Fairview Plaza Hudson, NY Site

Dear Mr. Moksycki:

I have enclosed the following information to you to request a temporary discharge permit for the above noted site to facilitate a pending remedial action program that has been approved by the NYS Department of Environmental Conservation Region 4 Spill Unit (DEC). Chlorinated volatile organic contamination (VOC) found to exist at the site is attributed to historical dry cleaning activities. The contamination is located at the rear of the existing Wash Rite Laundry establishment.

To address the VOC contamination we plan a combination of groundwater dewatering and soil excavation services. The focus of the proposed soil removal program will include an area  $\pm$  40 ft. x 40 ft. The vertical extent of soil contamination ranges from  $\pm$  0.0 – 15.0 feet below grade. Available groundwater data indicates the need for excavation dewatering services. NETC will perform and be responsible for all excavation and water pumping services. In accordance with our DEC approved work plan (See Attachment A), on site VOC soil gas monitoring services will be conducted by NETC personnel during the soil removal work. Groundwater within the excavation will be removed and stored in a temporary frac tank. Groundwater which accumulates in the frac tank will be treated daily on site using a mobile treatment system consisting of a trailer mounted air stripper (i.e., Shallow Tray Model 1311). It is our hope to direct the treated groundwater to the Town of Greenport sewer system via the sites existing sanitary sewer line connection.

Maximum discharge rates for the treatment system are 10 gallons per minute however normal operation is 5 gallons per minute. Groundwater treatment levels using the air stripper only are typically less than 10 ppb for all of the VOC's of concern identified thus far at the site. I would expect the project to be completed in less than 10 days. I have attached the projected treatment performance information for your consideration (See Attachment B). As indicated the projections are based on air stripping methods only and assume a safety factor of 25%. The use of activated carbon will be add as an additional measure of treatment for the effluent. Based on the short duration of the dewatering services we propose the effluent laboratory testing services on a start up and shut down basis, with a minimum of sampling frequency of twice per week. Based on the existing groundwater data we proposed the use of EPA Method 8260 testing criteria.

Call me with any questions or if you require additional input from this office. The property owner is very interested in expediting this work. Thank you again for your attention to this important matter. Call me with any questions or if you require additional input from this office.

Sincerely,  
Northeastern Environmental Technologies Corporation

Jeffrey T. Wink, President

C.c. Mr. Anthony Fabiano



\* Groundwater Quality  
7-18-02

### System Performance Estimate

#### Client and Proposal Information:

Fairview Plaza  
Fairview Avenue  
Hudson New York

Series chosen: 1300-P  
 Water Flow Rate: 10 gpm 2.3 m3/hr  
 Air Flow Rate: 150 scfm 260 m3/hr  
 Water Temp: 50 °F 10 °C  
 Air Temp: 45 °F 7 °C  
 A/W Ratio: 113 :1  
 Safety Factor: 25%

| Contaminant   | Untreated Influent<br>Effluent Target | SELECTED MODEL     |                |          | Model P 1321       |                |          | Model P 1331       |                |          | Model P 1341       |                |          | Model P 1351       |                |          |         |
|---|---------------------------------------|--------------------|----------------|----------|--------------------|----------------|----------|--------------------|----------------|----------|--------------------|----------------|----------|--------------------|----------------|----------|---------|
|   |                                       | Effluent<br>lbs/hr | ppmv           | %removal |         |
| Vinyl Chloride<br>Solubility 1100 ppm<br>Mwt 62.5           | 3.2 ppb<br>ppb                        | 0.00               | <1 ppb<br>0.01 | 99.11%   | 0.00               | <1 ppb<br>0.01 | 99.99%   | 0.00               | <1 ppb<br>0.01 | 100.00%  | 0.00               | <1 ppb<br>0.01 | 100.00%  | 0.00               | <1 ppb<br>0.01 | 100.00%  |         |
| t-1,2-Dichloroethylene<br>Solubility 600 ppm<br>Mwt 96.94   | 2.9 ppb<br>ppb                        | 0.00               | <1 ppb<br>0.01 | 91.59%   | 0.00               | <1 ppb<br>0.01 | 99.29%   | 0.00               | <1 ppb<br>0.01 | 99.94%   | 0.00               | <1 ppb<br>0.01 | 100.00%  | 0.00               | <1 ppb<br>0.01 | 100.00%  |         |
| 1,1,1-Trichloroethane<br>Solubility 4,400 ppm<br>Mwt 133.41 | 17 ppb<br>ppb                         | 0.00               | 1 ppb<br>0.03  | 93.26%   | 0.00               | <1 ppb<br>0.03 | 99.55%   | 0.00               | <1 ppb<br>0.03 | 99.97%   | 0.00               | <1 ppb<br>0.03 | 100.00%  | 0.00               | <1 ppb<br>0.03 | 100.00%  |         |
| Tetrachloroethylene<br>Solubility 150 ppm<br>Mwt 165.83     | 175 ppb<br>ppb                        | 0.00               | 7 ppb<br>0.21  | 95.96%   | 0.00               | <1 ppb<br>0.22 | 99.84%   | 0.00               | <1 ppb<br>0.22 | 99.99%   | 0.00               | <1 ppb<br>0.22 | 100.00%  | 0.00               | <1 ppb<br>0.22 | 100.00%  |         |
| Total ppb   |                                       | 198 ppb            | 8 ppb          | 0 ppb    | 0 ppb              | 0 ppb          | 0 ppb    | 0 ppb              | 0 ppb          | 0 ppb    | 0 ppb              | 0 ppb          | 0 ppb    | 0 ppb              | 0 ppb          | 0 ppb    |         |
| Total VOC lbs/hr - ppmv                                     |                                       | 0.00               | 0.26           | 0.00     | 0.27               | 0.00           | 0.27     | 0.00               | 0.27           | 0.00     | 0.27               | 0.00           | 0.27     | 0.00               | 0.27           | 0.00     |         |
| Total   |                                       | 95.71%             | 99.81%         | 99.99%   | 100.00%            | 99.99%         | 100.00%  | 99.99%             | 100.00%        | 99.99%   | 100.00%            | 99.99%         | 100.00%  | 99.99%             | 100.00%        | 99.99%   | 100.00% |

This report has been generated by ShallowTray Modeler software version 6.12e. This software is designed to assist a skilled operator in predicting the performance of a ShallowTray air stripping system. North East Environmental Products, Inc. (NEEP Systems) is not responsible for incidental or consequential damages resulting from the improper operation of either the software or the air stripping equipment. This software is © Copyright North East Environmental Products, Inc., 2001.

GROUNDWATER ANALYTICAL DATA (EPA 502.2)

**FAIRVIEW PLAZA**

160 Fairview Avenue Hudson, New York

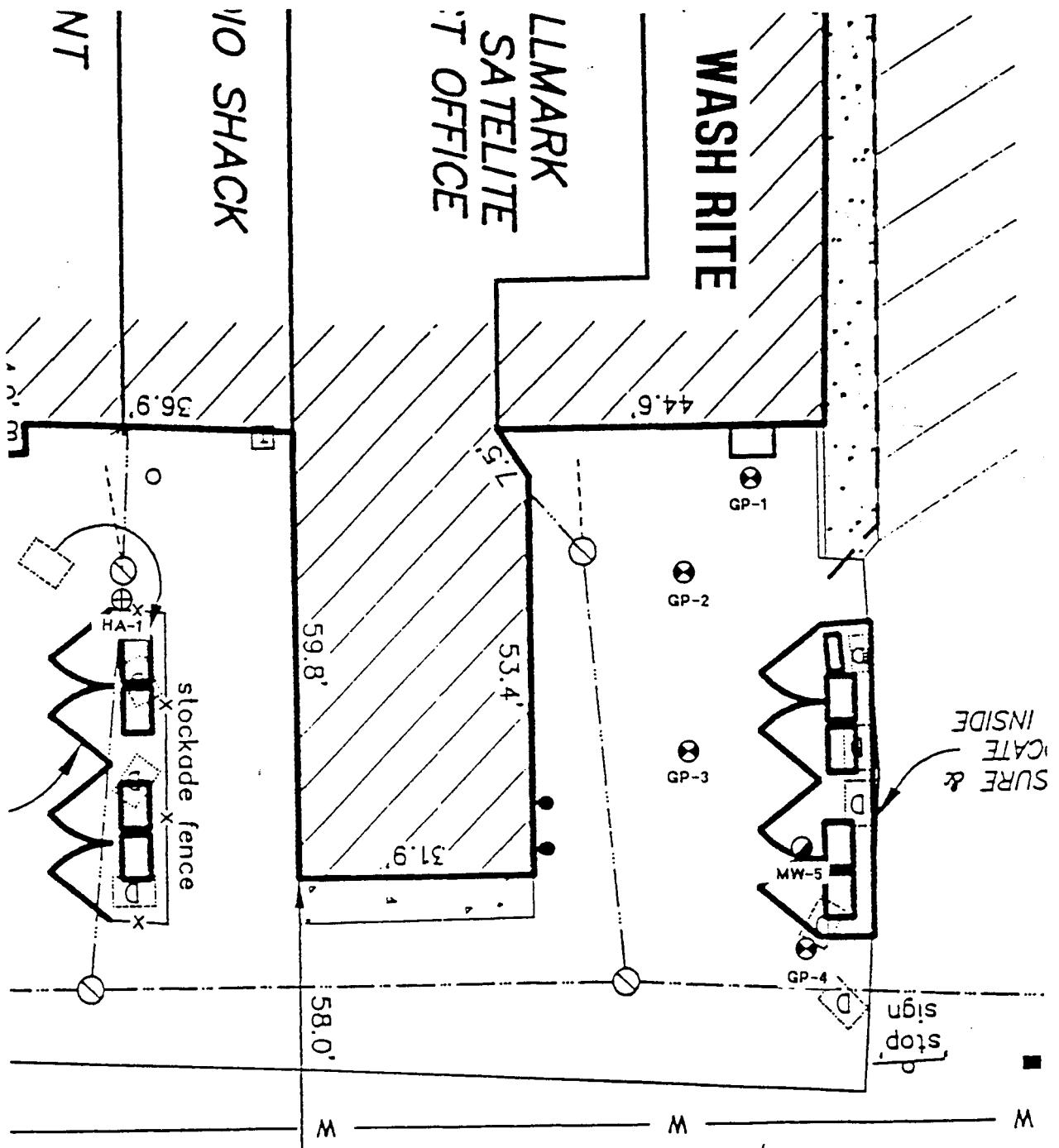
July 16 - 18, 2002

| PARAMETER                | WATER SAMPLE DESCRIPTION |          |                  |                  |          | DEC   |
|--------------------------|--------------------------|----------|------------------|------------------|----------|-------|
|                          | GP-2<br>(MW-2)           | GP-5     | GP-12<br>(MW-12) | GP-16<br>(MW-16) |          |       |
| Vinyl Chloride           | 3.2                      | ND       | ND               | ND               | ND       | 2     |
| trans-1,2-Dichloroethene | 2.9                      | ND       | ND               | ND               | ND       | 5     |
| cis-1,2-Dichlorethane    | 25                       | ND       | ND               | ND               | ND       | 5     |
| Trichloroethene (TCE)    | 17                       | ND       | ND               | ND               | ND       | 5     |
| Tetrachloroethene (PERC) | 175                      | ND       | ND               | ND               | ND       | 5     |
| Non-Target Peaks         | Negative                 | Negative | Negative         | Negative         | Negative | ----- |
| Total VOCs               | 223.1                    | -----    | -----            | -----            | -----    | ----- |

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



#### LEGEND

- DPT Soil Boring Location
- GP-2
- Hand Auger Soil Boring
- HA-1
- DPT Soil Boring / Monitoring Well Location
- MW-5

#### NOTES:

- Map taken from Hershberg and Hershberg Dwg.: 000411-T1; Dated 2/26/022
- DPT Soil Boring and Well locations are approximated.

|   |                     |                     |
|---|---------------------|---------------------|
| <b>NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.</b><br>2381 Route 9, P.O. Box 2167, Malta, NY 12020<br>Phone: (518) 899-9684 Fax: (518) 899-5973 e-mail: jwink@attglobal.net |                     |                     |
| <b>FIGURE 2: Wash Rite - DPT Soil Boring Location Map</b>   |                     |                     |
| <b>PROJECT: 160 Fairview Avenue Hudson, N.Y.</b>  |                     |                     |
| Project # 02.05244  | Scale: Not to Scale | Date: July 16, 2002 |



\* Granularity Quality 8-13-02

### System Performance Estimate

Client and Proposal Information:

Fairview Plaza  
Fairview Avenue  
Hudson New York

|                  |          |           |
|------------------|----------|-----------|
| Series chosen:   | 1300-P   |           |
| Water Flow Rate: | 10 gpm   | 2.3 m3/hr |
| Air Flow Rate:   | 150 scfm | 260 m3/hr |
| Water Temp:      | 50 °F    | 10 °C     |
| Air Temp:        | 35 °F    | 2 °C      |
| A/W Ratio:       | 113 :1   |           |
| Safety Factor:   | 25%      |           |

| Contaminant   | Untreated Influent<br>Effluent Target | SELECTED MODEL                     |        |                  | Model P 1321                       |         |                  | Model P 1331                       |         |                   | Model P 1341                       |         |                   | Model P 1351                       |         |                   |
|---|---------------------------------------|------------------------------------|--------|------------------|------------------------------------|---------|------------------|------------------------------------|---------|-------------------|------------------------------------|---------|-------------------|------------------------------------|---------|-------------------|
|   |                                       | Model P 1311<br>Effluent<br>lbs/hr | ppmv   | %removal         | Model P 1321<br>Effluent<br>lbs/hr | ppmv    | %removal         | Model P 1331<br>Effluent<br>lbs/hr | ppmv    | %removal          | Model P 1341<br>Effluent<br>lbs/hr | ppmv    | %removal          | Model P 1351<br>Effluent<br>lbs/hr | ppmv    | %removal          |
| Vinyl Chloride<br>Solubility 1100 ppm<br>Mwt 62.5           | 8.5 ppb<br>ppb                        | 0.00                               | 0.03   | <1 ppb<br>99.10% | 0.00                               | 0.03    | <1 ppb<br>99.99% | 0.00                               | 0.03    | <1 ppb<br>100.00% | 0.00                               | 0.03    | <1 ppb<br>100.00% | 0.00                               | 0.03    | <1 ppb<br>100.00% |
| t-1,2-Dichloroethylene<br>Solubility 600 ppm<br>Mwt 98.94   | 1.1 ppb<br>ppb                        | 0.00                               | 0.00   | <1 ppb<br>91.48% | 0.00                               | 0.00    | <1 ppb<br>99.27% | 0.00                               | 0.00    | <1 ppb<br>99.94%  | 0.00                               | 0.00    | <1 ppb<br>99.99%  | 0.00                               | 0.00    | <1 ppb<br>100.00% |
| 1,1,1-Trichloroethane<br>Solubility 4,400 ppm<br>Mwt 133.41 | 6 ppb<br>ppb                          | 0.00                               | 0.01   | <1 ppb<br>93.18% | 0.00                               | 0.01    | <1 ppb<br>99.53% | 0.00                               | 0.01    | <1 ppb<br>99.97%  | 0.00                               | 0.01    | <1 ppb<br>100.00% | 0.00                               | 0.01    | <1 ppb<br>100.00% |
| Tetrachloroethylene<br>Solubility 150 ppm<br>Mwt 165.83     | 31 ppb<br>ppb                         | 0.00                               | 0.04   | 1 ppb<br>95.90%  | 0.00                               | 0.04    | <1 ppb<br>99.83% | 0.00                               | 0.04    | <1 ppb<br>99.99%  | 0.00                               | 0.04    | <1 ppb<br>100.00% | 0.00                               | 0.04    | <1 ppb<br>100.00% |
| Total ppb   | 47 ppb                                | 2 ppb                              | 0 ppb  | 0 ppb            | 0 ppb                              | 0 ppb   | 0 ppb            | 0 ppb                              | 0 ppb   | 0 ppb             | 0 ppb                              | 0 ppb   | 0 ppb             | 0 ppb                              | 0 ppb   | 0 ppb             |
| Total VOC lbs/hr - ppmv                                     | 0.00                                  | 0.08                               | 0.00   | 0.08             | 0.00                               | 0.08    | 0.00             | 0.08                               | 0.00    | 0.08              | 0.00                               | 0.08    | 0.00              | 0.08                               | 0.00    | 0.08              |
| Total   | 96.03%                                | 99.81%                             | 99.99% | 99.99%           | 100.00%                            | 100.00% | 100.00%          | 100.00%                            | 100.00% | 100.00%           | 100.00%                            | 100.00% | 100.00%           | 100.00%                            | 100.00% | 100.00%           |

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**GROUNDWATER QUALITY SUMMARY (EPA METHOD 8021B)**  
**FAIRVIEW PLAZA**

160 Fairview Avenue Hudson, New York

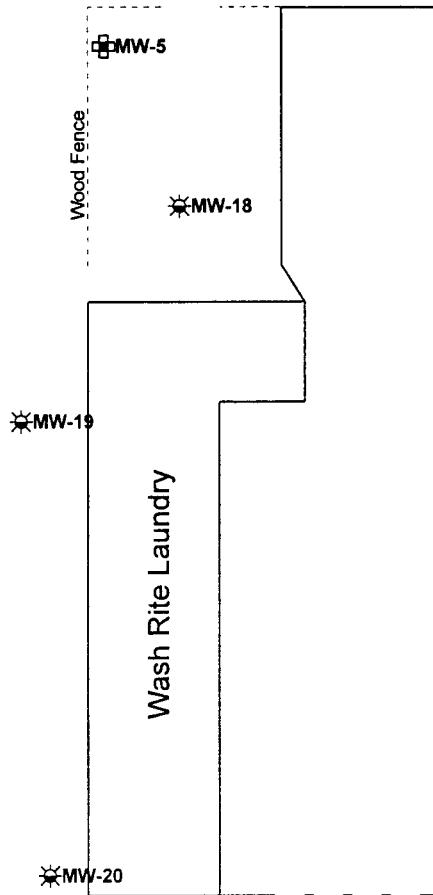
August 13, 2002

| PARAMETER                | WATER SAMPLE DESCRIPTION |          |          |          | DEC      |
|--------------------------|--------------------------|----------|----------|----------|----------|
|                          | MW-5                     | MW-18    | MW-19    | MW-20    |          |
| Vinyl Chloride           | ND                       | 8.5      | ND       | ND       | ND       |
| trans-1,2-Dichloroethene | ND                       | 1.1      | ND       | ND       | ND       |
| cis-1,2-Dichloroethene   | 0.7                      | 16       | ND       | ND       | ND       |
| Trichloroethene (TCE)    | ND                       | 6        | ND       | ND       | ND       |
| Tetrachloroethene (PERC) | ND                       | 31       | ND       | ND       | ND       |
| Non-Target Peaks         | Negative                 | Negative | Negative | Negative | Negative |
| Total VOCs               | 0.7                      | 62.6     | ----     | ----     | ----     |

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



MW-21

#### LEGEND

- ☀ HSA Boring / 2-inch PVC Monitoring Well Location
- ✚ DPT Boring / 1-inch PVC Monitoring Well Location

#### Notes:

- Map based on Hershberg & Hersberg map no. 000277 dated 9/27/00, revised 10/5/00.
- Well location based on field measurements.
- Elevations are in feet and based on a datum of 100.0 feet.

|  |                   |   |  |
|--|-------------------|---|--|
|  <b>NORTHEASTERN<br/>ENVIRONMENTAL<br/>TECHNOLOGIES CORP.</b> |                   | 2381 Route 9, P.O. Box 2167, Malta, NY 12020<br>Phone: (518) 899-9684 Fax: (518) 899-5973 e-mail: jwink@attglobal.net |  |
| <b>FIGURE 2: Wash Rite Facility Soil Boring Location Map</b><br><b>PROJECT: 160 Fairview Plaza Hudson, New York</b>                              |                   |   |  |
| Project # 02.05244   | Scale: 1" = 40.0' | Date: 8-13-02   |  |

**Shipping -**1476 Route 50 Ballston Spa, New York 12020  
**Mail -**P.O. Box 2167 Ballston Spa, New York 12020  
**Phone** (518) 884-8545  
**Fax** (518) 884-9710

# **Northeastern Environmental Technologies Corporation**

**Fax**

**To:** Mr. John Mokszyci Town of Greenport    **From:** Jeffrey T. Wink – President

**Fax:** (518) 822-0657      **Pages:** 1

**Phone:** (518) 828-3400      **Date:** 11/12/03

**Re:** FAIRVIEW PLAZA HUDSON, NY    **CC:** Mr. Tony Fabiano 822-1580

## TEMPORARY DISCHARGE PERMIT

Urgent

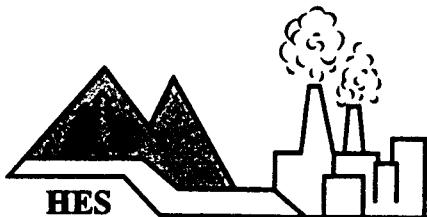
**✓ For Review**

Please Comment

**✓ Please Reply**

Please Recycle

- **Comments:** Please contact me regarding our September 26, 2003 request for the work at the above noted site. Are present schedule for this work would initiate the field services during the week of November 17, 2003. Please call my cell phone 365-1102 if you don't reach me at my office. Thank you in advance for your help with this matter.



# HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/19/03

SAMPLE DESCRIPTION: Effluent

DATE SAMPLE RECD: 11/25/03

MATRIX: Wastewater

TIME SAMPLED: 12:50 PM

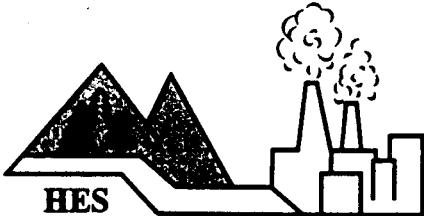
LOCATION: 160 Fairview

TYPE SAMPLE: Grab

H.E.S. #: 031125K02

SAMPLER: T.Scott/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Chloromethane             | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Vinyl chloride            | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Chloroethane              | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Bromomethane              | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Trichlorofluoromethane    | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,1-Dichloroethene        | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Methylene chloride        | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,1-Dichloroethane        | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 2,2-Dichloropropane       | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Bromochloromethane        | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Chloroform                | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,1-Dichloropropene       | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Carbon Tetrachloride      | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Benzene                   | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,2-Dichloroethane        | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Trichloroethene           | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,2-Dichloropropane       | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Dibromomethane            | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Bromodichloromethane      | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Toluene                   | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Tetrachloroethene         | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,3-Dichloropropane       | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Dibromochloromethane      | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| 1,2-Dibromoethane         | SW846-8260B | <0.5   | ug/l  | 12/03/03  |
| Chlorobenzene             | SW846-8260B | <0.5   | ug/l  | 12/03/03  |



# HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp

SAMPLE DESCRIPTION: Effluent

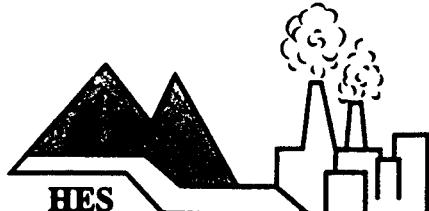
H.E.S. #: 031125K02 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Ethylbenzene                | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| o-Xylene                    | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Styrene                     | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Bromoform                   | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Isopropylbenzene            | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Bromobenzene                | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| n-Propylbenzene             | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 2-Chlorotoluene             | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 4-Chlorotoluene             | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| sec-Butylbenzene            | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| tert-Butylbenzene           | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| n-Butylbenzene              | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Hexachlorobutadiene         | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Naphthalene                 | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <0.5          | ug/l         | 12/03/03         |
| Non-Target Peaks            |               | Negative      |              |                  |

Approval By: *Ronald E. Bennett, Ph.D.*

Date: 12/17/03

Hudson Environmental Services, Inc. certifies that the services provided were performed in accordance with the New York State Department of Health, Environmental Laboratory Approval Program certification manual. In the event of an error, HES's sole responsibility will be to perform reanalysis at its own expense. HES, Inc. assumes no other liability for damages incurred from the interpretation or use of the analysis provided.



## HUDSON ENVIRONMENTAL SERVICES, INC.

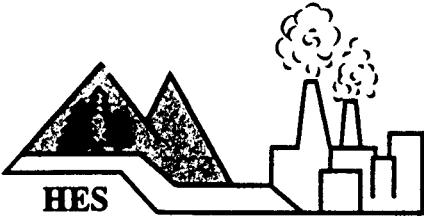
Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: EffluentDATE SAMPLE RECD: 12/03/03MATRIX: GroundwaterTIME SAMPLED: 2:30 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: GrabH.E.S. #: 031203M07SAMPLER: W.Cook/NETC

| <u>PARAMETER</u>          | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|---------------------------|---------------|---------------|--------------|------------------|
| Dichlorodifluoromethane   | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Chloromethane             | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Vinyl chloride            | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Bromomethane              | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Chloroethane              | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Trichlorofluoromethane    | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,1-Dichloroethene        | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Methylene chloride        | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Trans-1,2-Dichloroethene  | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,1-Dichloroethane        | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 2,2-Dichloropropane       | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| cis-1,2-Dichloroethene    | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Bromochloromethane        | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Chloroform                | SW846-8260B   | <2.5          | ug/l         | 12/08/03         |
| 1,1,1-Trichloroethane     | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Carbon Tetrachloride      | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,1-Dichloropropene       | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Benzene                   | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,2-Dichloroethane        | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Trichloroethene           | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,2-Dichloropropane       | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Dibromomethane            | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Bromodichloromethane      | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| cis-1,3-Dichloropropene   | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Toluene                   | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| trans-1,3-Dichloropropene | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,1,2-Trichloroethane     | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Tetrachloroethene         | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,3-Dichloropropane       | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| Dibromochloromethane      | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |
| 1,2-Dibromoethane         | SW846-8260B   | <0.5          | ug/l         | 12/08/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.SAMPLE DESCRIPTION: EffluentH.E.S. #: 031203M07 (Continued)

| PARAMETER                   | METHOD      | RESULT   | UNITS | TEST DATE |
|-----------------------------|-------------|----------|-------|-----------|
| Chlorobenzene               | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,1,1,2-Tetrachloroethane   | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Ethylbenzene                | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| m-Xylene-p-Xylene           | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| o-Xylene                    | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Styrene                     | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Bromoform                   | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Isopropylbenzene            | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Bromobenzene                | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,2,3-Trichloropropane      | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| n-Propylbenzene             | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 2-Chlorotoluene             | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 4-Chlorotoluene             | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,3,5-Trimethylbenzene      | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 4-Isopropyltoluene          | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,2,4-Trimethylbenzene      | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| sec-Butylbenzene            | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,3-Dichlorobenzene         | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| tert-Butylbenzene           | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,4-Dichlorobenzene         | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,2-Dichlorobenzene         | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| n-Butylbenzene              | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,2-Dibromo-3-chloropropane | SW846-8260B | <10      | ug/l  | 12/08/03  |
| 1,2,4-Trichlorobenzene      | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Hexachlorobutadiene         | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Naphthalene                 | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| 1,2,3-Trichlorobenzene      | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| MTBE                        | SW846-8260B | <0.5     | ug/l  | 12/08/03  |
| Non-Target Peaks            |             | Negative |       |           |

Approval By: *Donald E. Bandt, Ph.D.*Date: 12/16/03

Hudson Environmental Services, Inc. certifies that the services provided were performed in accordance with the New York State Department of Health, Environmental Laboratory Approval Program certification manual. In the event of an error, HES's sole responsibility will be to perform reanalysis at its own expense. HES, Inc. assumes no other liability for damages incurred from the interpretation or use of the analysis provided.

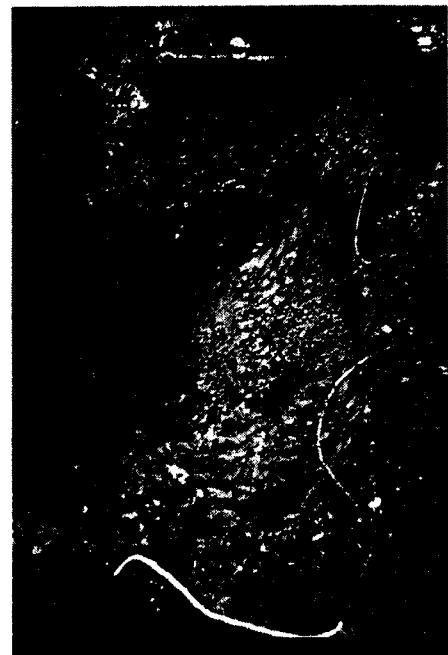
## **APPENDIX D**

### **REMEDIAL ACTIVITIES - PHOTOGRAPHIC LOG**

# NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION



Extent of Surface Soil Excavation  
- Utilities located in the foreground



Extent of Excavation East Towards  
the Washrite Facility



Removing Construction debris found in the Excavation

Soil Removal Activities  
160 Fairview Avenue Hudson, NY

# NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION



Begining Soil Removal Behind Washrite Facility



Extent of Excavation East Towards  
the Washrite Facility



Extent of Excavation West Away  
the Washrite Facility



Removing Construction debris found in the Excavation

Soil Removal Activities  
160 Fairview Avenue Hudson, NY

# **APPENDIX E**

## **FIELD GC RESULTS**

# **STANDARDS**



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: [jwink@attglobal.net](mailto:jwink@attglobal.net)

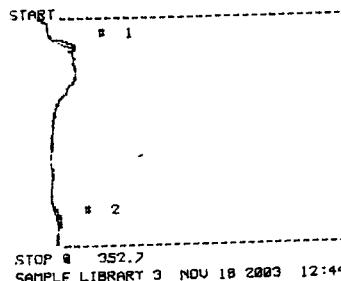
# RAW DATA SHEET

Date: 11/18/03

Page: 1 of 12

Fairview Plaza  
Hudson N.Y.

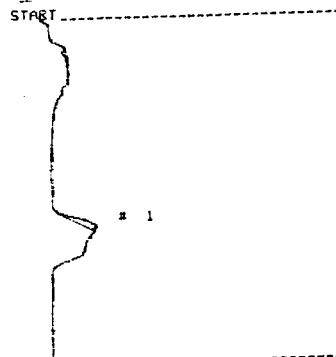
**PHOTOVAC**



STOP # 352.7  
SAMPLE LIBRARY 3 NOV 18 2003 12:44  
ANALYSIS # 4 FAIRVIEW PLAZA  
INTERNAL TEMP 21 DRY RUN  
GAIN 20

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 44.3 110.8 μUS  
UNKNOWN 2 318.5 158.3 μUS

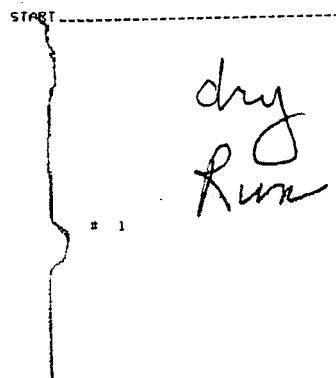
**PHOTOVAC**



STOP # 532.3  
SAMPLE LIBRARY 3 NOV 18 2003 12:44  
ANALYSIS # 5 FAIRVIEW PLAZA  
INTERNAL TEMP 19 DRY RUN  
GAIN 20

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 328.4 523.3 μUS

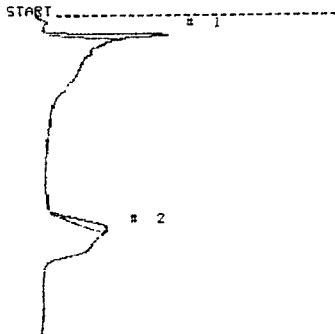
**PHOTOVAC**



STOP # 600.0  
SAMPLE LIBRARY 3 NOV 18 2003 13:28  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 19 FAIRVIEW  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 338.3 212.9 μUS

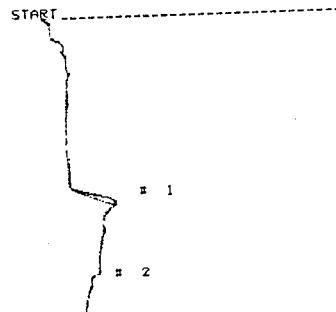
**PHOTOVAC**



STOP # 529.3  
SAMPLE LIBRARY 3 NOV 18 2003 17:15  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 20 STRINGE BLANK  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 32.1 1.2 μS  
UNKNOWN 2 336.5 634.7 μS

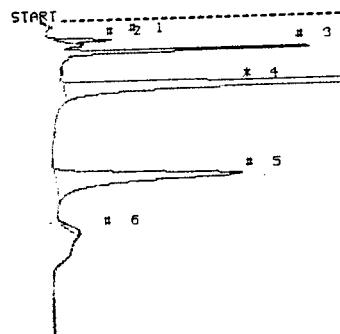
**PHOTOVAC**



STOP # 490.8  
SAMPLE LIBRARY 3 NOV 18 2003 17:13  
ANALYSIS # 4 FAIRVIEW PLAZA  
INTERNAL TEMP 20 DRY RUN  
GAIN 20

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 292.4 333.3 μS

**PHOTOVAC**



STOP # 541.0  
SAMPLE LIBRARY 3 NOV 18 2003 20:24  
ANALYSIS # 4 FAIRVIEW PLAZA  
INTERNAL TEMP 21 STANDARD  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 33.0 374.9 μS  
UNKNOWN 2 50.7 2.8 μS  
UNKNOWN 4 103.4 22.5 μS  
UNKNOWN 5 237.9 208.6 μS



NORTHEASTERN  
ENVIRONMENTAL  
TECHNOLOGIES CORP.

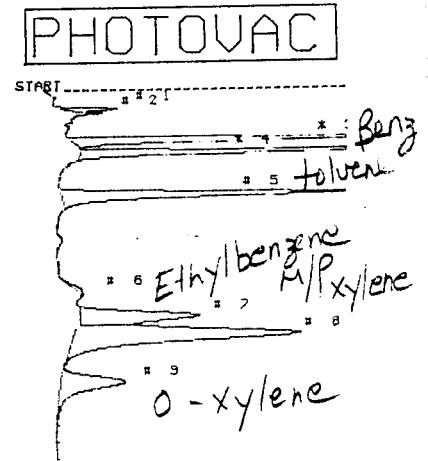
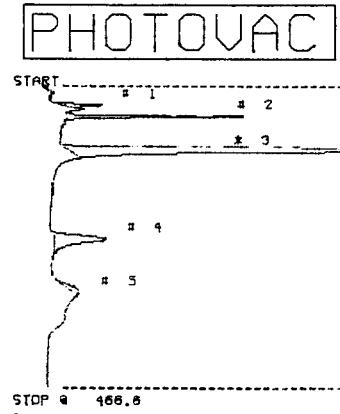
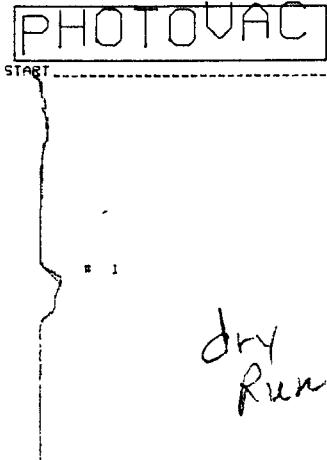
1476 Route 50, P.O. Box 2167, Ballston Spa, NY 12020  
Phone: (518) 884-8545 Fax: (518) 884-9710 e-mail: jwink@attglobal.net

# RAW DATA SHEET

Date: 11/18/03

Page: 2 of 12

Fairview Plaza  
Hudson N.Y.



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: jwink@attglobal.net

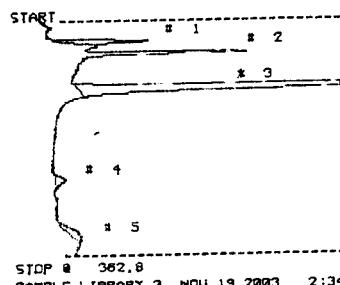
# RAW DATA SHEET

Date: 11/19/03

Page: 3 of 12

Fairview Plaza  
Hudson N.Y.

**PHOTOVAC**



STOP # 362.8  
SAMPLE LIBRARY 3 NOV 19 2003 2:34  
ANALYSIS # 1 FAIRVIEW PLAZA  
INTERNAL TEMP 21 STANDARD  
GAIN 20 250 MICROLITERS

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 1    | 33.1  | 1.0 US    |
| UNKNOWN       | 2    | 51.0  | 1.8 US    |
| TCE           | 3    | 103.8 | 28.22 PPB |
| PERC          | 4    | 243.5 | 3.738 PPB |
| ETHYLBENZENE  | 5    | 341.3 | 6.183 PPB |

**PHOTOVAC**

START ----- \* 1 -----  
STOP # 131.0 NOV 19 2003 3:16  
SAMPLE LIBRARY 3 NOV 19 2003 3:16  
ANALYSIS # 0 FAIRVIEW PLAZA  
INTERNAL TEMP 25 STANDARD  
GAIN 20 250 MICROLITERS

| COMPOUND NAME | PEAK | R.T. | AREA/PPM |
|---------------|------|------|----------|
| UNKNOWN       | 1    | 23.6 | 2.81 US  |

( Could also be )  
metane

**PHOTOVAC**

| 3              | COMPOUND | ID #  | R.T.      | LIMIT |
|----------------|----------|-------|-----------|-------|
| PERC           | 1        | 243.5 | 0.000 PPB |       |
| TCE            | 2        | 181.2 | 0.000 PPB |       |
| TOLUENE        | 3        | 171.3 | 0.000 PPB |       |
| ETHYLBENZENE   | 4        | 170.2 | 0.000 PPB |       |
| M-P XYLENE     | 5        | 400.3 | 0.000 PPB |       |
| D-XYLENE       | 6        | 475.8 | 0.000 PPB |       |
| BENZENE        | 7        | 80.3  | 0.000 PPB |       |
| VINYL CHLORIDE | 8        | 23.6  | 0.000 PPB |       |

**PHOTOVAC**

CALIBRATED PEAK 4,PERC

SAMPLE LIBRARY 3 NOV 19 2003 2:36  
ANALYSIS # L FAIRVIEW PLAZA  
INTERNAL TEMP 21 STANDARD  
GAIN 20 250 MICROLITERS

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 1    | 33.1  | 1.0 US    |
| UNKNOWN       | 2    | 51.0  | 1.8 US    |
| TCE           | 3    | 103.8 | 33.73 PPB |
| PERC          | 4    | 243.5 | 4.000 PPB |
| ETHYLBENZENE  | 5    | 341.3 | 7.313 PPB |

**PHOTOVAC**

| 3             | COMPOUND | ID #  | R.T.      | LIMIT |
|---------------|----------|-------|-----------|-------|
| PERC          | 1        | 257.4 | 0.000 PPB |       |
| TCE           | 2        | 187.4 | 0.000 PPB |       |
| CIS-1,2 DCE   | 3        | 69.2  | 0.000 PPB |       |
| TRANS-1,2-DCE | 4        | 59.3  | 0.000 PPB |       |
| TOLUENE       | 5        | 172.4 | 0.000 PPB |       |
| BENZENE       | 6        | 85.1  | 0.000 PPB |       |
| ETHYLBENZENE  | 7        | 386.2 | 0.000 PPB |       |
| M-P XYLENE    | 8        | 416.8 | 0.000 PPB |       |
| D-XYLENE      | 9        | 500.3 | 0.000 PPB |       |



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# **SOIL SAMPLES S-1 TO S-29**



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Hudson

15:1  
LADA  
METERS  
KER/PPM  
22:1  
BUS  
22:1  
BUS

net

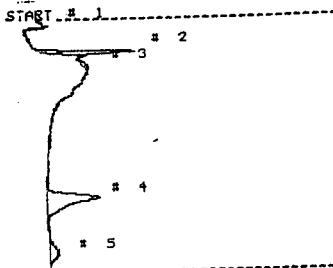
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Date: 11/10/03

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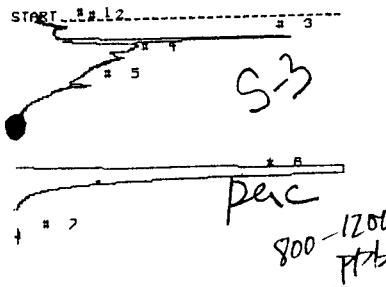
**PHOTOVAC**



STOP # 338.1  
SAMPLE LIBRARY 3 NOV 18 2003 12:16  
ANALYSIS # 1 FAIRVIEW PLAZA  
INTERNAL TEMP 17 S-1  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
TRANS-1,2-DCE 2 51.1 181.0 PPB  
PERC 4 280.3 98.82 PPB  
ETHYLBENZENE 5 362.7 17.54 PPB

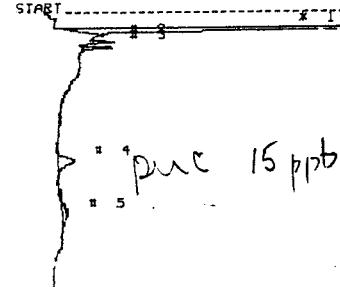
**PHOTOVAC**



STOP # 421.0  
SAMPLE LIBRARY 3 NOV 18 2003 12:25  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 20 S-5  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 3 34.0 2.1 US  
TCE 5 103.3 19.35 PPB  
PERC 6 241.9 1.924 PPB  
UNKNOWN 7 334.1 1.5 US

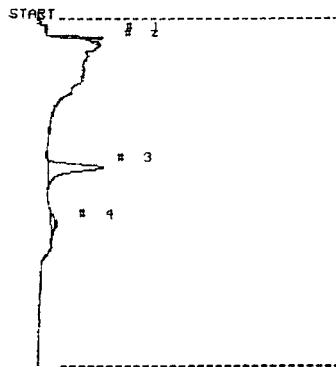
**PHOTOVAC**



STOP # 350.0  
SAMPLE LIBRARY 3 NOV 18 2003 13:28  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 23 S-5  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 27.5 3.6 US  
TRANS-1,2-DCE 2 46.5 28.28 PPB  
CIS-1,2-DCE 3 55.7 11.44 PPB  
UNKNOWN 4 231.3 623.8 US  
UNKNOWN 5 313.7 555.0 US

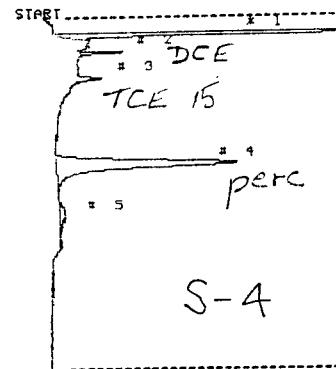
**PHOTOVAC**



STOP # 544.0  
SAMPLE LIBRARY 3 NOV 18 2003 12:37  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 20 S-2  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 30.3 323.3 μUS  
PERC 3 235.3 84.72 PPB  
UNKNOWN 4 323.3 183.2 μUS

**PHOTOVAC**



STOP# 550.0 NOV 18 2003 13:28

SAMPLE LIBRARY 3 NOV 18 2003 13:28

ANALYSIS # 3 FAIRVIEW PLAZA

INTERNAL TEMP 23 S-5

GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 26.7 6.0 US

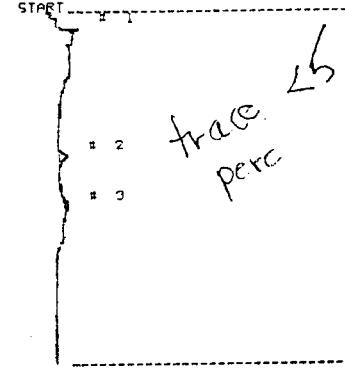
TRANS-1,2-DCE 2 55.4 22.63 PPB

UNKNOWN 3 56.7 401.0 μUS

UNKNOWN 4 228.3 7.8 US

UNKNOWN 5 313.1 510.3 μUS

**PHOTOVAC**



STOP # 550.0 NOV 18 2003 15: 1

SAMPLE LIBRARY 3 NOV 18 2003 15: 1

ANALYSIS # 13 FAIRVIEW PLAZA

INTERNAL TEMP 24 S-6

GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 228.5 283.1 μUS

UNKNOWN 3 303.3 112.3 μUS



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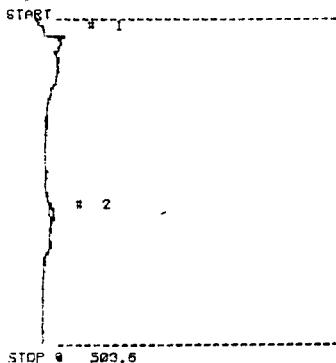
# RAW DATA SHEET

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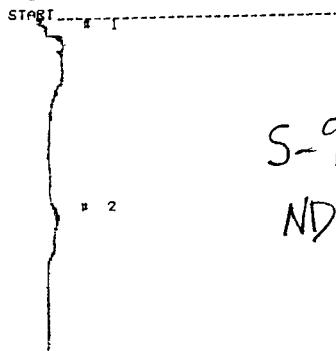
**PHOTOVAC**



STOP # 503.6  
SAMPLE LIBRARY 3 NOV 18 2003 15:13  
ANALYSIS # 14 FAIRVIEW PLAZA  
INTERNAL TEMP 24 S-7  
GAIN... 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 2 308.3 363.3 μUS

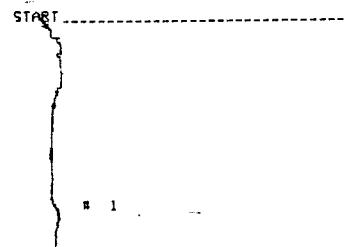
**PHOTOVAC**



STOP # 513.1  
SAMPLE LIBRARY 3 NOV 18 2003 15:40  
ANALYSIS LIBRARY 18 FAIRVIEW PLAZA: 2  
INTERNAL TEMP 23 S-3  
GAIN... 20 250 MICROLITERS

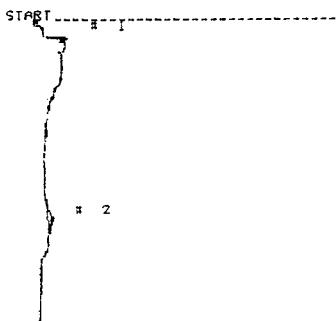
COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 2 310.1 132.3 μUS

**PHOTOVAC**



STOP # 353.3  
SAMPLE LIBRARY 3 NOV 18 2003 15:40  
ANALYSIS LIBRARY 18 FAIRVIEW PLAZA: 2  
INTERNAL TEMP 24 S-11  
GAIN... 20 250 MICROLITERS  
COMPOUND NAME PEAK R.T. AREA/PPM

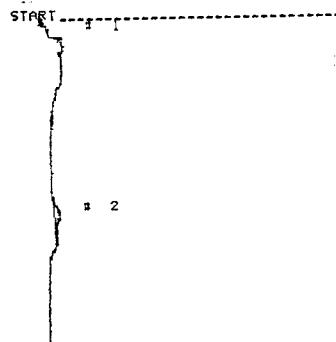
**PHOTOVAC**



STOP # 428.2  
SAMPLE LIBRARY 3 NOV 18 2003 13:51  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 24 S-8  
GAIN... 20 250 MICROLITERS  
COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 312.3 343.3 μUS

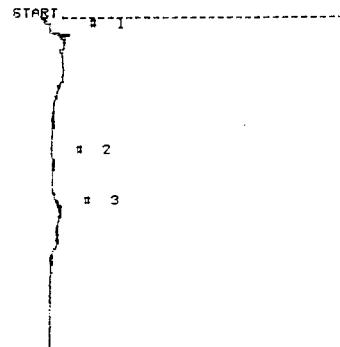
**PHOTOVAC**



STOP # 550.0  
SAMPLE LIBRARY 3 NOV 18 2003 14:35  
ANALYSIS # 11 FAIRVIEW PLAZA  
INTERNAL TEMP 25 S-10  
GAIN... 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 2 312.5 418.3 μUS

**PHOTOVAC**



STOP # 550.0  
SAMPLE LIBRARY 3 NOV 18 2003 14:50  
ANALYSIS # 12 FAIRVIEW PLAZA  
INTERNAL TEMP 24 S-12  
GAIN... 20 250 MICROLITERS  
COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 3 305.3 110.1 μUS



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**PHOTOVAC**

START -----

TOP 8 378.0  
SAMPLE LIBRARY 3 NOV 18 2003 15:42  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 24 S-13  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

**PHOTOVAC**

START -----

Perc <5  
S-15

421.8  
LIBRARY 3 NOV 18 2003 16:18  
8 4 FAIRVIEW PLAZA  
SIP 24 S-17  
20 250 MICROLITERS

PEAK R.T. AREA/PPM

**PHOTOVAC**

START -----

\* 2 130  
perc

1.3  
RT 3 NOV 18 2003 16:25  
8 FAIRVIEW PLAZA  
24 S-17  
20 250 MICROLITERS

PEAK R.T. AREA/PPM  
2 228.3 563.5 m/s

**PHOTOVAC**

START -----

ND

STOP 8 432.0  
SAMPLE LIBRARY 3 NOV 18 2003 15:59  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 25 S-14  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 23.2 106.7 m/s

**PHOTOVAC**

START -----

S-16  
Perc  
<5

STOP 8 411.8  
SAMPLE LIBRARY 3 NOV 18 2003 16:18  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 25 S-18  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

**PHOTOVAC**

START -----

S-18

STOP 8 380.5  
SAMPLE LIBRARY 3 NOV 18 2003 16:34  
ANALYSIS # 7 FAIRVIEW PLAZA  
INTERNAL TEMP 23 S-18  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM



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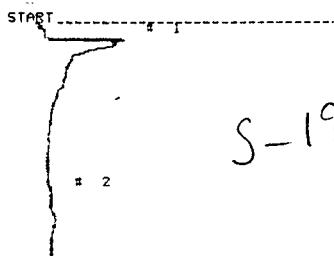
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Date: 11/18/03

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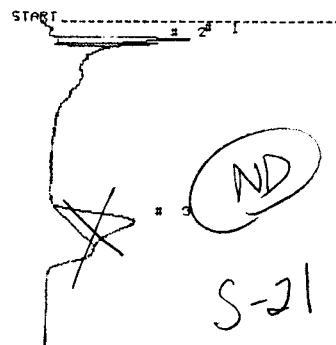
**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 16:41  
ANALYSIS # 8 FAIRVIEW PLAZA  
INTERNAL TEMP 24 S-19  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 23.6 237.4 μUS

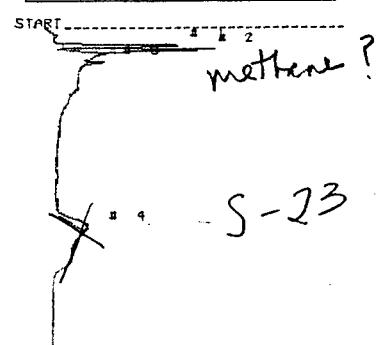
**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 12:51  
ANALYSIS # 5 FAIRVIEW PLAZA  
INTERNAL TEMP 22 S-21  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 23.0 2.7 μS  
UNKNOWN 2 35.5 1.0 μS  
UNKNOWN 3 314.3 5.9 μS

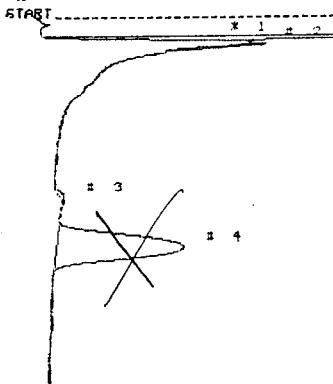
**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 18:13  
ANALYSIS # 7 FAIRVIEW PLAZA  
INTERNAL TEMP 22 S-23  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 23.3 1.8 μS  
UNKNOWN 2 35.3 1.0 μS  
UNKNOWN 3 312.5 230.8 μS

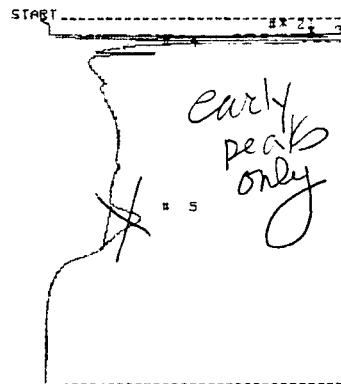
**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 17:5  
ANALYSIS # 1 FAIRVIEW PLAZA  
INTERNAL TEMP 19 S-20  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 32.7 5.4 μS  
UNKNOWN 2 42.3 294.3 μS  
UNKNOWN 3 284.3 148.1 μS  
UNKNOWN 4 359.7 16.0 μS

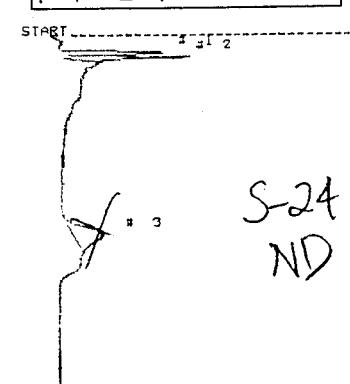
**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 18:1  
ANALYSIS # 6 FAIRVIEW PLAZA  
INTERNAL TEMP 22 S-22  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 26.0 1.9 μS  
UNKNOWN 2 29.4 1.2 μS  
UNKNOWN 3 36.2 5.5 μS  
UNKNOWN 4 55.5 483.3 μS  
UNKNOWN 5 313.1 9.2 μS

**PHOTOVAC**



SAMPLE LIBRARY 3 NOV 18 2003 18:24  
ANALYSIS # 8 FAIRVIEW PLAZA  
INTERNAL TEMP 22 S-24  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM  
UNKNOWN 1 23.4 1.8 μS  
UNKNOWN 2 35.7 1.3 μS  
UNKNOWN 3 313.4 2.1 μS



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**PHOTOVAC**

START ----- \* 1 \* 2 \* 3

methane?

ND

ND

STOP # 600.0

SAMPLE LIBRARY 3 NOV 18 2003 18:35

ANALYSIS # 3 FAIRVIEW PLAZA

INTERNAL TEMP 22 S-25

GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 27.3 384.3 μUS

UNKNOWN 2 225.8 248.3 μUS

**PHOTOVAC**

START ----- \* 1

\* 2 perc ≤ 10 ppb

S-27

\* 3

STOP # 437.3  
SAMPLE LIBRARY 3 NOV 18 2003 23:59  
ANALYSIS # 1 FAIRVIEW PLAZA  
INTERNAL TEMP 19 S-27  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 35.3 1.4 μS

PERC 2 252.8 10.27 PPB

ETHYLBENZENE 3 343.1 3.632 PPB

**PHOTOVAC**

START ----- \* 1

\* 2 TCE ~10

\* 4 perc 65  
S-29

\* 5

STOP # 417.6  
SAMPLE LIBRARY 3 NOV 19 2003 9:16  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 20 S-25  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 39.4 575.5 μS

PERC 2 234.3 65.22 PPB

UNKNOWN 3 318.8 212.6 μS

**PHOTOVAC**

START ----- \* 1 \* 2

\* 3 TCE  
perc

\* 5

S-26

**PHOTOVAC**

START ----- \* 1

\* 2

S-28

\* 3

perc

STOP # 421.1  
SAMPLE LIBRARY 3 NOV 19 2003 9:8  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 20 S-28  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 31.4 704.3 μS

PERC 2 238.7 123.0 PPB

ETHYLBENZENE 3 323.0 2.183 PPB

STOP # 537.6

SAMPLE LIBRARY 3 NOV 19 2003 19:42

ANALYSIS # 19 FAIRVIEW PLAZA

INTERNAL TEMP 19 S-26

GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.2 1.4 μS

UNKNOWN 2 35.6 1.5 μS

UNKNOWN 3 35.7 604.4 μS

UNKNOWN 4 231.2 18.7 μS

UNKNOWN 5 313.7 290.3 μS



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# **SOIL SAMPLES HA-1 TO HA-10**



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# **SOIL SAMPLES HA-1 TO HA-10**



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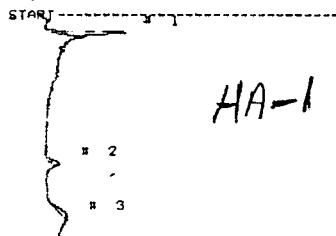
# RAW DATA SHEET

Date: 11/19/09

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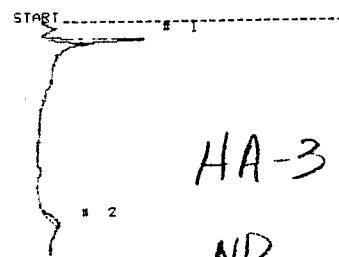


STOP # 346.2  
SAMPLE LIBRARY 3 NOV 19 2003 0:24  
ANALYSIS # 4 FAIRVIEW PLAZA  
INTERNAL TEMP 21 HA-1  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.6 810.2 μUS  
UNKNOWN 3 317.6 203.2 μUS

**PHOTOVAC**

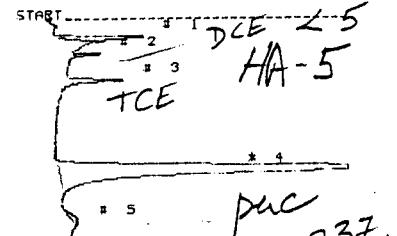


STOP # 423.7  
SAMPLE LIBRARY 3 NOV 19 2003 0:38  
ANALYSIS # 6 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-3  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.1 1.0 μUS  
UNKNOWN 2 314.3 208.3 μUS

**PHOTOVAC**

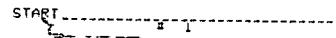


STOP # 371.9  
SAMPLE LIBRARY 3 NOV 19 2003 0:53  
ANALYSIS # 8 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-5  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.4 300.1 μUS  
UNKNOWN 2 55.4 233.2 μUS  
TCE 3 36.1 4.203 PPB  
PERC UNKNOWN 4 222.8 237.4 PPB  
UNKNOWN 5 316.1 201.0 μUS

**PHOTOVAC**

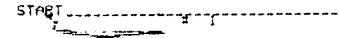


STOP # 312.5  
SAMPLE LIBRARY 3 NOV 19 2003 0:30  
ANALYSIS # 5 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-2  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.3 893.0 μUS

**PHOTOVAC**

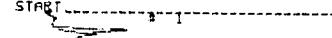


STOP # 451.2  
SAMPLE LIBRARY 3 NOV 19 2003 0:47  
ANALYSIS # 7 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-4  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 29.3 1.0 μUS  
UNKNOWN 3 314.3 148.4 μUS

**PHOTOVAC**



STOP # 413.4  
SAMPLE LIBRARY 3 NOV 19 2003 1: 2  
ANALYSIS # 9 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-6  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 299.3 648.5 μUS  
UNKNOWN 3 315.5 205.7 μUS



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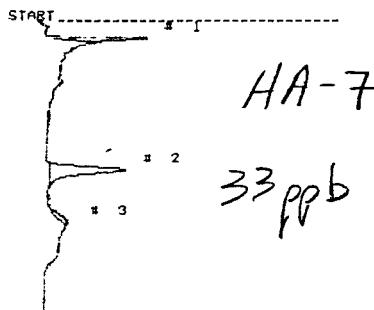
# RAW DATA SHEET

Date: 11/19/03

Page: 10 of 12

Fairview Plaza  
Hudson N.Y.

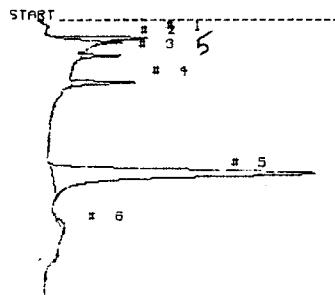
**PHOTOVAC**



STOP # 452.5  
SAMPLE LIBRARY 3 NOV 19 2003 1:11  
ANALYSIS # 10 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-7  
GAIN 20 250 MICROLITERS  
COMPOUND NAME PEAK R.T. AREA/PPM

| UNKNOWN | 1     | 2     | 3   | 4   | 5 |
|---------|-------|-------|-----|-----|---|
| PERC    | 233.5 | 33.4  | 9   | PPB |   |
| UNKNOWN | 315.2 | 188.0 | MUS |     |   |

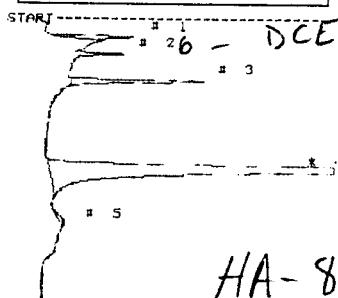
**PHOTOVAC**



STOP # 514.2  
SAMPLE LIBRARY 3 NOV 19 2003 3: 1  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 21 HA-9  
GAIN 20 250 MICROLITERS

| UNKNOWN | 1     | 2     | 3   | 4 | 5 |
|---------|-------|-------|-----|---|---|
| PERC    | 30.3  | 333.5 | MUS |   |   |
| UNKNOWN | 36.2  | 123.3 | MUS |   |   |
| UNKNOWN | 57.2  | 424.4 | MUS |   |   |
| TCE     | 88.2  | 6.441 | PPB |   |   |
| PERC    | 233.6 | 16.3  | PPB |   |   |
| UNKNOWN | 325.1 | 130.3 | MUS |   |   |

**PHOTOVAC**

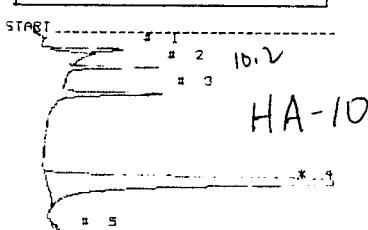


STOP # 533.3  
SAMPLE LIBRARY 3 NOV 19 2003 2:46  
ANALYSIS # 22 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-8  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

| UNKNOWN | 1     | 2     | 3   | 4 | 5 |
|---------|-------|-------|-----|---|---|
| PERC    | 38.7  | 828.0 | MUS |   |   |
| UNKNOWN | 57.2  | 462.3 | MUS |   |   |
| TCE     | 99.3  | 15.18 | PPB |   |   |
| PERC    | 240.8 | 340.8 | PPB |   |   |
| UNKNOWN | 329.0 | 168.0 | MUS |   |   |

**PHOTOVAC**



STOP # 353.8  
SAMPLE LIBRARY 3 NOV 19 2003 3: 9  
ANALYSIS # 4 FAIRVIEW PLAZA  
INTERNAL TEMP 22 HA-10  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

| UNKNOWN | 1     | 2     | 3   | 4 | 5 |
|---------|-------|-------|-----|---|---|
| UNKNOWN | 29.8  | 736.8 | MUS |   |   |
| UNKNOWN | 56.3  | 921.9 | MUS |   |   |
| TCE     | 97.6  | 10.38 | PPB |   |   |
| PERC    | 32.0  | 351.2 | PPB |   |   |
| UNKNOWN | 320.3 | 125.6 | MUS |   |   |



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# WATER SAMPLES



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# RAW DATA SHEET

Date: 11/18/03

Page: 11 of 12

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**PHOTOVAC**

START \_\_\_\_\_

MW-5

STOP # 400.2  
SAMPLE LIBRARY 3 NOV 18 2003 13: 1  
SCANE TEMP 28 FAIRVIEW PLAZA  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 26.8 1.6 uS  
UNKNOWN 2 313.7 581.2 mUS

**PHOTOVAC**

START \_\_\_\_\_

MW-18

STOP # 600.0  
SAMPLE LIBRARY 3 NOV 18 2003 23:44  
ANALYSIS # 13 FAIRVIEW PLAZA  
INTERNAL TEMP 23 MW-18  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 23.0 26.6 uS  
UNKNOWN 2 46.8 320.2 mUS  
UNKNOWN 3 56.1 2.3 uS  
UNKNOWN 4 318.0 243.3 mUS

**PHOTOVAC**

START \_\_\_\_\_

# 12

# 3

# 4

STOP # 534.8  
SAMPLE LIBRARY 3 NOV 18 2003 19: 3  
ANALYSIS # 1 FAIRVIEW PLAZA  
INTERNAL TEMP 17 MW-18  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 46.1 119.0 mUS  
UNKNOWN 3 227.1 431.9 mUS  
UNKNOWN 4 368.3 1.5 uS

**PHOTOVAC**

START \_\_\_\_\_

MW-18

STOP # 450.2  
SAMPLE LIBRARY 3 NOV 18 2003 16:50  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 24 MW-18  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

**PHOTOVAC**

START \_\_\_\_\_

# 2

# 3

# 4

STOP # 437.4  
SAMPLE LIBRARY 3 NOV 18 2003 12:53  
ANALYSIS # 3 FAIRVIEW PLAZA  
INTERNAL TEMP 22 MW-19  
GAIN 20 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 28.7 20.9 uS  
UNKNOWN 4 310.7 121.3 mUS



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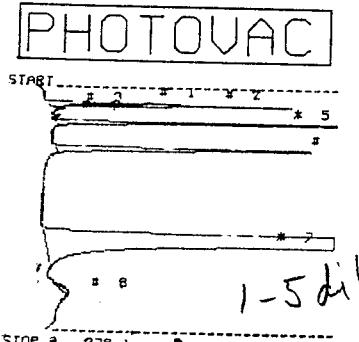
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# RAW DATA SHEET

Date: 11/18/03

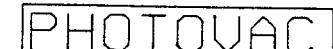
Page: 12 of 12

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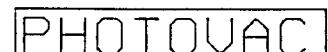
STOP # 328.1  
SAMPLE LIBRARY 3 NOV 18 2003 20:33  
ANALYSIS # 5 FAIRVIEW PLAZA  
INTERNAL TEMP 22 TANK-1  
GAIN 20 1-5 DILUTION

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 1    | 26.3  | 220.4 μUS |
| UNKNOWN       | 2    | 30.3  | 1.4 μS    |
| UNKNOWN       | 5    | 52.0  | 3.3 μS    |
| TCE           | 6    | 38.8  | 24.55 PPB |
| PERC          | 7    | 233.6 | 612.2 PPB |
| UNKNOWN       | 8    | 323.3 | 202.4 μS  |



STOP # 365.8  
SAMPLE LIBRARY 3 NOV 18 2003 21: 1  
ANALYSIS # 7 FAIRVIEW PLAZA  
INTERNAL TEMP 22 TANK-1  
GAIN 20 1-25 DILUTION

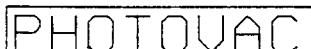
| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 2    | 29.8  | 220.0 μUS |
| UNKNOWN       | 3    | 56.2  | 863.5 μS  |
| TCE           | 4    | 37.2  | 7.334 PPB |
| PERC          | 5    | 234.3 | 220.8 PPB |
| UNKNOWN       | 6    | 313.7 | 280.2 μS  |



START -----  
\* 2  
\* 4  
\* 5  
  
\* 6  
  
\* 7  
  
Tank-1

STOP # 600.0  
SAMPLE LIBRARY 3 NOV 18 2003 19:14  
ANALYSIS # 2 FAIRVIEW PLAZA  
INTERNAL TEMP 19 TANK-1  
GAIN 20 250 MICROLITERS

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM |
|---------------|------|-------|----------|
| UNKNOWN       | 1    | 30.4  | 3.3 μS   |
| UNKNOWN       | 2    | 34.3  | 4.7 μS   |
| UNKNOWN       | 3    | 53.6  | 243.5 μS |
| UNKNOWN       | 4    | 64.2  | 19.4 μS  |
| UNKNOWN       | 5    | 107.0 | 33.0 μS  |
| UNKNOWN       | 6    | 261.7 | 337.5 μS |
| UNKNOWN       | 7    | 323.2 | 142.3 μS |



STOP # 343.0  
SAMPLE LIBRARY 3 NOV 18 2003 20:51  
ANALYSIS # 6 FAIRVIEW PLAZA  
INTERNAL TEMP 22 TANK-1  
GAIN 20 1-10 DILUTION  
10

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 1    | 26.8  | 387.8 μS  |
| UNKNOWN       | 2    | 30.1  | 786.4 μS  |
| UNKNOWN       | 4    | 52.0  | 1.5 μS    |
| TCE           | 5    | 38.4  | 8,557 PPB |
| PERC          | 6    | 238.0 | 232.2 PPB |
| UNKNOWN       | 7    | 323.3 | 278.3 μS  |



STOP # 386.0  
SAMPLE LIBRARY 3 NOV 18 2003 21:45  
ANALYSIS TEMP 23 FAIRVIEW PLAZA  
GAIN 20 1-50 DILUTION  
50

| COMPOUND NAME | PEAK | R.T.  | AREA/PPM  |
|---------------|------|-------|-----------|
| UNKNOWN       | 3    | 57.2  | 320.7 μS  |
| TCE           | 4    | 30.5  | 2,296 PPB |
| PERC          | 5    | 238.3 | 67.08 PPB |
| UNKNOWN       | 6    | 321.5 | 236.2 μS  |



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## **APPENDIX F**

### **END POINT SOIL QUALITY REPORT**

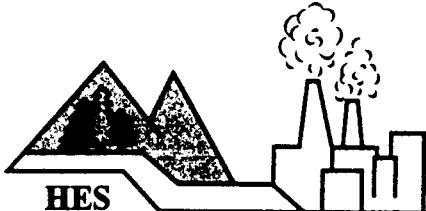
SOIL QUALITY LABORATORY RESULTS (EPA METHOD SW846-8260)  
160 FAIRVIEW AVENUE - WASH RITE EXCAVATION SITE

Sampled on November 19 and 25, 2003

| PARAMETER                   | SAMPLE DESCRIPTION |                |                |                |                |                |                | DEC Req. Soil<br>Cleanup Objective |
|-----------------------------|--------------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------------------------|
|                             | S-23               | S-30 (2.4 ft.) | S-31 (2.4 ft.) | S-32 (2.4 ft.) | S-33 (2.4 ft.) | S-34 (3.0 ft.) | S-35 (2.0 ft.) |                                    |
| Dichlorodifluoromethane     | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Chloromethane               | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Vinyl Chloride              | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 200                                |
| Chloroethane                | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 1,900                              |
| Bromoethane                 | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Trichlorofluoromethane      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,1-Dichloroethene          | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 400                                |
| Methylene Chloride          | 177.0*             | 69.0**         | 52.0           | 48.0**         | 54.0**         | 47.0**         | 46.0**         | 100                                |
| trans-1,2-Dichloroethene    | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 300                                |
| 1,1-Dichloroethane          | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 200                                |
| 2,2-Dichloropropane         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| cis-1,2-Dichloroethene      | ND                 | ND             | 97.0           | 119.0          | 144.0          | ND             | 105.0          | —*                                 |
| Bromoform                   | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Chloroform                  | 13.0**             | ND             | ND             | ND             | ND             | ND             | ND             | 300                                |
| 1,1,1-Trichloroethane       | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 800                                |
| 1,1-Dichloropropene         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Carbon Tetrachloride        | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 800                                |
| Benzene                     | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 60                                 |
| 1,2-Dichloroethane          | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 100                                |
| Trichloroethene (TCE)       | ND                 | ND             | 258.0          | 432.0          | 25.0           | 37.0           | 24.0           | 700                                |
| 1,2-Dichloropropane         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Dibromomethane              | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Bromodichloromethane        | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| cis-1,3-Dichloropropene     | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Toluene                     | 13.0               | 27.0           | 19.0           | 30.0           | 21.0           | 24.0           | 18.0           | 1,500                              |
| trans-1,3-Dichloropropene   | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,1,2-Trichloroethane       | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Tetrachloroethene (Perc)    | ND                 | ND             | 202.0          | 1,591.0        | 161.0          | 631.0          | 50.0           | 1,400                              |
| 1,3-Dichloropropane         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 300                                |
| Dibromoform                 | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,2-Dibromoethane           | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Chlorobenzene               | ND                 | 16.0           | 17.0           | 16.0           | 16.0           | 15.0           | 15.0           | 1,700                              |
| 1,1,1,2-Tetrachloroethane   | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Ethylbenzene                | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 5,500                              |
| m/p-Xylene                  | ND                 | 6.6            | ND             | ND             | ND             | ND             | 12.0           | 1,200                              |
| o-Xylene                    | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 1,200                              |
| Styrene                     | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Bromoform                   | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Isopropylbenzene            | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Bromobenzene                | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,1,2,2-Tetrachloroethane   | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 600                                |
| 1,2,3-Trichloropropane      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 400                                |
| n-Propylbenzene             | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 2-Chlorotoluene             | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 4-Chlorotoluene             | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,3,5-Trimethylbenzene      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 4-isopropyltoluene          | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,2,4-Trimethylbenzene      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| sec-Butylbenzene            | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,3-Dichlorobenzene         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 1,600                              |
| tert-Butylbenzene           | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,4-Dichlorobenzene         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 8,500                              |
| 1,2-Dichlorobenzene         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 7,900                              |
| n-Butylbenzene              | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,2-Dibromo-3-Chloropropane | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| 1,2,4-Trichlorobenzene      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 3,400                              |
| Hexachlorobutadiene         | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| Naphthalene                 | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 13,000                             |
| 1,2,3-Trichlorobenzene      | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | —*                                 |
| MTBE                        | ND                 | ND             | ND             | ND             | ND             | ND             | ND             | 1,000                              |
| Non-Target Peaks            | Negative           | Negative       | Negative       | Negative       | Negative       | Negative       | Negative       | —                                  |
| Total VOC's                 | 13.0               | 49.6           | 645.0          | 2,188.0        | 367.0          | 707.0          | 224.0          | —                                  |

Notes: All concentrations are in ug/kg or ppb (parts per billion)  
 DEC = Required Soil Cleanup Objective, NYSDDEC - TAGM - Determination  
 of Soil Cleanup Objectives and Cleanup Levels, 1994.  
 \* = principal organic contaminant standard for groundwater  
 \*\* = Found in the method blank

\* = Found in the method blank @ 74 ug/kg  
 \*\* = Found in the method blank @ 23 ug/kg



## HUDSON ENVIRONMENTAL SERVICES, INC.

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Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

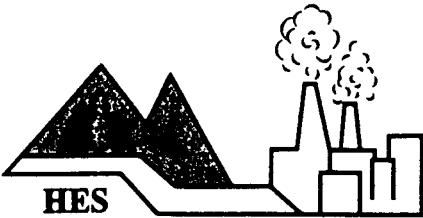
Phone: 518/747-1060 Fax: 518/747-1062

ANALYTICAL TEST RESULTS  
N.Y.S.D.O.H. LAB ID#111140CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/19/03SAMPLE DESCRIPTION: S-23DATE SAMPLE RECD: 11/25/03MATRIX: SoilTIME SAMPLED: 4:00 PMLOCATION: 160 FairviewTYPE SAMPLE: GrabH.E.S. #: 031125K01SAMPLER: T.Scott/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Chloromethane             | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Vinyl chloride            | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Chloroethane              | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Bromomethane              | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Methylene chloride        | SW846-8260B | 177*   | ug/kg | 12/03/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Bromochloromethane        | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Chloroform                | SW846-8260B | 13**   | ug/kg | 12/03/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Benzene                   | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Trichloroethene           | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Dibromomethane            | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Bromodichloromethane      | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Toluene                   | SW846-8260B | 13     | ug/kg | 12/03/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Tetrachloroethene         | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Dibromochloromethane      | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.2   | ug/kg | 12/03/03  |
| Chlorobenzene             | SW846-8260B | <6.2   | ug/kg | 12/03/03  |

\*Found in the method blank @ 74 ug/kg

\*\*Found in the method blank @ 23 ug/kg



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

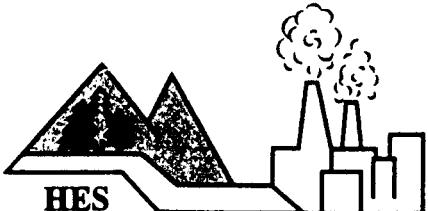
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp

SAMPLE DESCRIPTION: S-23

H.E.S. #: 031125K01 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Ethylbenzene                | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| o-Xylene                    | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Styrene                     | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Bromoform                   | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Isopropylbenzene            | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Bromobenzene                | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| n-Propylbenzene             | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| n-Butylbenzene              | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Naphthalene                 | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/03/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 81            | %            | 12/03/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

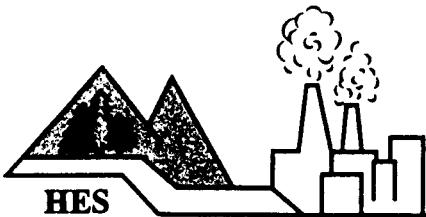
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

ANALYTICAL TEST RESULTS  
N.Y.S.D.O.H. LAB ID#111140CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/25/03SAMPLE DESCRIPTION: S-30/2-4' DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 2:00 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: CompositeH.E.S. #: 031203M01SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 69*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 27     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.0   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 16     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

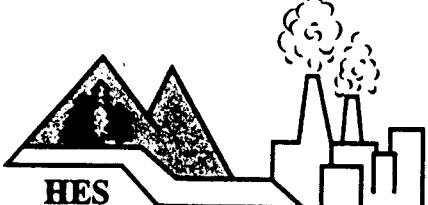
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: S-30/2-4'

H.E.S. #: 031203M01(Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | 6.6           | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.0          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 83            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

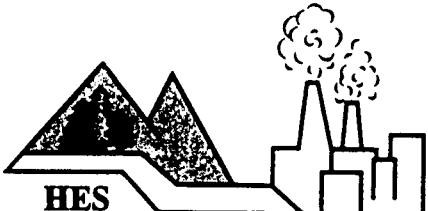
Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/25/03SAMPLE DESCRIPTION: S-31/2-4'DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 2:05 PMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: CompositeH.E.S. #: 031203M02SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 52     | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 97     | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 258    | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 19     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 202    | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.1   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 17     | ug/kg | 12/08/03  |



## HUDSON ENVIRONMENTAL SERVICES, INC.

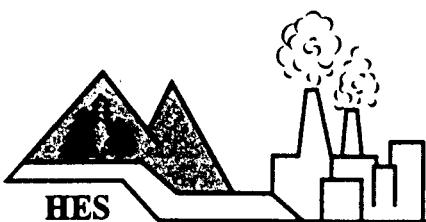
Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.SAMPLE DESCRIPTION: S-31/2-4'H.E.S. #: 031203M02 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.1          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 82            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803  
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803  
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/25/03

SAMPLE DESCRIPTION: S-32/2-4'

DATE SAMPLE RECD: 12/03/03

MATRIX: Soil

TIME SAMPLED: 2:10 PM

LOCATION: 160 Fairview Ave, Hudson

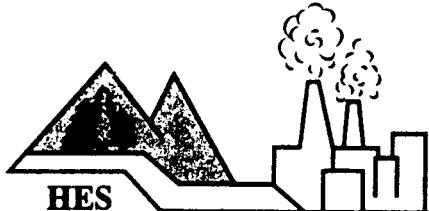
TYPE SAMPLE: Composite

H.E.S. #: 031203M03

SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 48*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 119    | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 432    | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 30     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 1,591  | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.2   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 16     | ug/kg | 12/08/03  |

\*Found in the method blank.



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

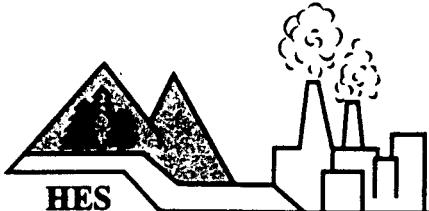
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: S-32/2-4'

H.E.S. #: 031203M03 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.2          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 81            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/25/03

SAMPLE DESCRIPTION: S-33/2-4'

DATE SAMPLE RECD: 12/03/03

MATRIX: Soil

TIME SAMPLED: 2:15 PM

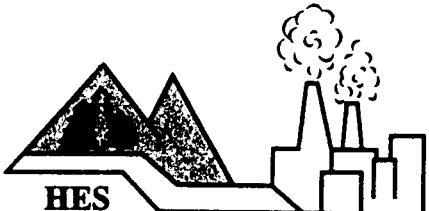
LOCATION: 160 Fairview Ave, Hudson

TYPE SAMPLE: Composite

H.E.S. #: 031203M04

SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 54*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 144    | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 26     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 23     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 50     | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 15     | ug/kg | 12/08/03  |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

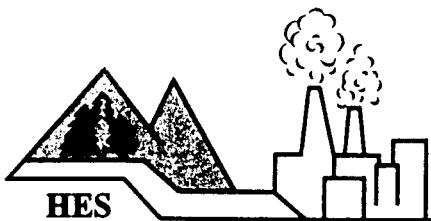
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: S-33/2-4'

H.E.S. #: 031203M04 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 80            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803  
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803  
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03

SAMPLE DESCRIPTION: S-34/3.0'

DATE SAMPLE RECD: 12/03/03

MATRIX: Soil

TIME SAMPLED: 11:10 AM

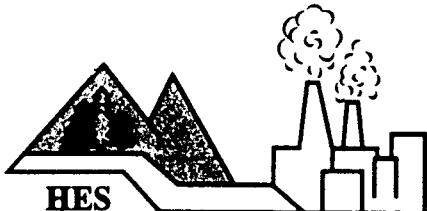
LOCATION: 160 Fairview Ave, Hudson

TYPE SAMPLE: Grab

H.E.S. #: 031203M05

SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 47     | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 25     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 21     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 161    | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.3   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 16     | ug/kg | 12/08/03  |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

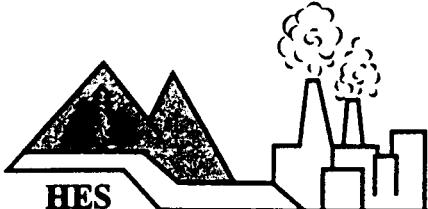
Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: S-34/3-0'

H.E.S. #: 031203M05 (Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.3          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 80            | %            | 12/11/03         |



## HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

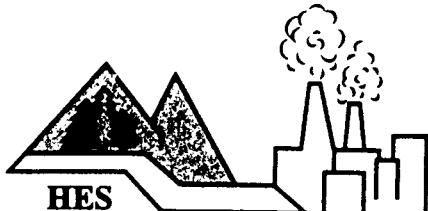
Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 11/26/03SAMPLE DESCRIPTION: S-35/2.0'DATE SAMPLE RECD: 12/03/03MATRIX: SoilTIME SAMPLED: 11:15 AMLOCATION: 160 Fairview Ave, HudsonTYPE SAMPLE: GrabH.E.S. #: 031203M06SAMPLER: W.Cook/NETC

| PARAMETER                 | METHOD      | RESULT | UNITS | TEST DATE |
|---------------------------|-------------|--------|-------|-----------|
| Dichlorodifluoromethane   | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Chloromethane             | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Vinyl chloride            | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Chloroethane              | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Bromomethane              | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Trichlorofluoromethane    | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,1-Dichloroethene        | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Methylene chloride        | SW846-8260B | 46*    | ug/kg | 12/08/03  |
| trans-1,2-Dichloroethene  | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,1-Dichloroethane        | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 2,2-Dichloropropane       | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| cis-1,2-Dichloroethene    | SW846-8260B | 105    | ug/kg | 12/08/03  |
| Bromochloromethane        | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Chloroform                | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,1,1-Trichloroethane     | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,1-Dichloropropene       | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Carbon Tetrachloride      | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Benzene                   | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,2-Dichloroethane        | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Trichloroethene           | SW846-8260B | 24     | ug/kg | 12/08/03  |
| 1,2-Dichloropropane       | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Dibromomethane            | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Bromodichloromethane      | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| cis-1,3-Dichloropropene   | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Toluene                   | SW846-8260B | 18     | ug/kg | 12/08/03  |
| trans-1,3-Dichloropropene | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,1,2-Trichloroethane     | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Tetrachloroethene         | SW846-8260B | 50     | ug/kg | 12/08/03  |
| 1,3-Dichloropropane       | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Dibromochloromethane      | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| 1,2-Dibromoethane         | SW846-8260B | <6.5   | ug/kg | 12/08/03  |
| Chlorobenzene             | SW846-8260B | 15     | ug/kg | 12/08/03  |

\*Found in the method blank



# HUDSON ENVIRONMENTAL SERVICES, INC.

Mail: 22 Hudson Falls Rd., So. Glens Falls, NY 12803

Delivery: 211 Ferry Blvd., So. Glens Falls, NY 12803

Phone: 518/747-1060 Fax: 518/747-1062

CLIENT: Northeastern Environmental Technologies, Corp.

SAMPLE DESCRIPTION: S-35/2-0'

H.E.S. #: 031203M06(Continued)

| <u>PARAMETER</u>            | <u>METHOD</u> | <u>RESULT</u> | <u>UNITS</u> | <u>TEST DATE</u> |
|-----------------------------|---------------|---------------|--------------|------------------|
| 1,1,1,2-Tetrachloroethane   | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Ethylbenzene                | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| m-Xylene/p-Xylene           | SW846-8260B   | 12            | ug/kg        | 12/08/03         |
| o-Xylene                    | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Styrene                     | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Bromoform                   | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Isopropylbenzene            | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Bromobenzene                | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,1,2,2-Tetrachloroethane   | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2,3-Trichloropropane      | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| n-Propylbenzene             | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 2-Chlorotoluene             | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 4-Chlorotoluene             | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,3,5-Trimethylbenzene      | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 4-Isopropyltoluene          | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2,4-Trimethylbenzene      | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| sec-Butylbenzene            | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,3-Dichlorobenzene         | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| tert-Butylbenzene           | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,4-Dichlorobenzene         | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2-Dichlorobenzene         | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| n-Butylbenzene              | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2-Dibromo-3-chloropropane | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2,4-Trichlorobenzene      | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Hexachlorobutadiene         | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Naphthalene                 | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| 1,2,3-Trichlorobenzene      | SW846-8260B   | <6.5          | ug/kg        | 12/08/03         |
| Non-Target Peaks            |               | Negative      |              |                  |
| Total Solid                 | EPA 160.3     | 77            | %            | 12/11/03         |



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Delivery: 211 Ferry Blvd., South Glens Falls, NY 12803  
Phone: 518/747-1060 Fax: 518/747-1062

## CHAIN OF CUSTODY RECORD/

### Lab Work Request

Client NETC  
Client Contact/Person # TODD SCOTT / Bill COOK  
Project Location 160 Fairview Ave, Hudson  
Purchase Order   
HES Contact

Mail Address Po Box 2167  
Phone # (518) 987-8545

|  |          |
|--|----------|
| HES Use Only                                   | Use Only |
| Samples Were:                                  |          |
| 1. Shipped or Hand Delivered                   | Y        |
| NOTES:   |          |
| 2. Ambient or Chilled                          | N        |
| NOTES:   |          |
| 3. Received Broken/Leaking (Improperly Scaled) | Y        |
| NOTES:   |          |
| 4. Properly Preserved                          | N        |
| NOTES:   |          |
| 5. Received Within Holding Times               | Y        |
| NOTES:   |          |

| HES Use Only Lab ID   | Sample ID / Description       | Date Collected           | TIME<br>A=a.m.<br>P=p.m. | SAMPLE TYPE           |                                 |       | # Conts. | ANALYSIS REQUIRED    |
|---|-------------------------------|--------------------------|--------------------------|-----------------------|---------------------------------|-------|----------|----------------------|
|   |                               |                          |                          | C=Composite<br>G=Grab | MATRIX                          | C - G |          |                      |
| m01   | 5-30/z-4'                     | 1/25/03                  | A<br>P                   | S                     | X                               | X     | 1        | VOCs-EPA Method 8260 |
| m02   | 5-31/z-4'                     | 1/26/03                  | A<br>P                   | S                     | X                               | X     | 1        | EPA method 8260      |
| m03   | 5-32/z-4'                     | 1/26/03                  | A<br>P                   | S                     | X                               | X     | 1        | EPA method 8260      |
| m04   | 5-33/z-4'                     | 1/26/03                  | A<br>P                   | S                     | X                               | X     | 1        | EPA method 8260      |
| m05   | 5-34/z-0'                     | 1/26/03                  | A<br>P                   | S                     | X                               | X     | 1        | EPA method 8260      |
| m06   | 5-35/z-0'                     | 1/26/03                  | A<br>P                   | S                     | X                               | X     | 1        | EPA method 8260      |
| → m07   | Effluent                      | 1/26/03                  | A<br>P                   | G.L.                  | X                               | X     | 2        | EPA method 8260      |
| Matrix  | SL - Sludge                   | SW - Surface Water       | DS - Drum Solids         | Special Instructions: |                                 |       |          |                      |
| S - Soil  | O - Oil                       | L - Leachate             | DL - Drum Liquids        |                       |                                 |       |          |                      |
| SE - Sediment   | DW - Drinking Water           | A - Air                  | X - Other                |                       |                                 |       |          |                      |
| SO - Solid  | GW - Ground Water             | WI - Wipe                | WW - Waste Water         |                       |                                 |       |          |                      |
| Sampled by: <u>Bill COOK</u>                                    | Date/Time: <u>1/26/03</u>     | Received by: (Signature) |                          |                       | Date/Time                       |       |          |                      |
| Relinquished by: <u>Bill COOK</u>                               | Date/Time: <u>1/26/03</u>     | Received by: (Signature) |                          |                       | Date/Time                       |       |          |                      |
| Relinquished by: <u>Bill COOK</u>                               | Date/Time                     | Received by: (Signature) |                          |                       | Date/Time                       |       |          |                      |
| Dispatched by: <u>Bill COOK</u>                                 | Method of Shipment: <u>HS</u> |                          |                          |                       | Date/Time <u>1/27/03</u>        |       |          |                      |
| Received @ Laboratory: <u>Bill COOK</u>                         | Date/Time <u>1/27/03 155</u>  |                          |                          |                       | Turnaround Time: <u>1/27/03</u> |       |          |                      |
| Lab Approval: <u>None</u>                                       |                               |                          |                          |                       | Date/Time <u>1/27/03</u>        |       |          |                      |
| Discrepancies Between Sample Labels and COC Record? <u>None</u> |                               |                          |                          |                       | NOTES: <u>Y</u>                 |       |          |                      |

WHITE - Lab Copy

PINK - Generator Copy

YELLOW - Sampler Copy

**HUDSON ENVIRONMENTAL SERVICES, INC.**

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 Delivery: 211 Ferry Blvd., South Glens Falls, NY 12803  
 Phone: 518/747-1060 Fax: 518/747-1062

**CHAIN OF CUSTODY RECORD/ Lab Work Request**Client NETC

Client Contact/Person # TOOO Scott  
 Project Location 160 FAIRVIEW  
 Purchase Order

Mail Address \_\_\_\_\_

Phone # 334-0505HES Contact 

|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
|------------------------|-------------------------|-------------------|--------------------------|---|-------------|---------------------------------|--|--|--|--|------|--|--|---|--|---|--|---|--|--|--|--|--|--|
| HES Use Only           |                         | HES Use Only      |                          | Samples Were:<br>1. Shipped or Hand Delivered<br>NOTES: |             | 2. Ambient or Chilled<br>NOTES: |  | 3. Received Broken/<br>Leaking (Improperly<br>Scaled) <u>Y</u><br>NOTES: |  | 4. Properly Reserved<br>NOTES: <u>Y</u><br>N |      | 5. Received Within<br>Holding Times<br><u>Y</u><br>N<br>NOTES: |  | COC Tape Was:<br>1. Present on Outer<br>Package <u>Y</u><br>N |  | 2. Unbroken on Outer<br>Package <u>Y</u><br>N |  | 3. Present on Sample<br>Y <u>N</u><br>N |  | COC Record Was:<br>1. Present upon Receipt of<br>Samples <u>Y</u><br>N |  | Discrepancies Between<br>Sample Labels and COC<br>Record?<br><u>Y</u><br>N<br>NOTES: |  |  |
| HES Use Only<br>Lab ID | Sample ID / Description | Date<br>Collected | TIME<br>A=a.m.<br>P=p.m. | SAMPLE TYPE<br>C=Composite<br>G=Grab<br>MATRIX          | #<br>Conts. | ANALYSIS REQUIRED               |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
| 1021125-KO             | 60 FAIRVIEW 5-23        | 1/12/13           | A<br>P                   | Soil  | 1           | 3260 FULL                       |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
| W. KSC                 | 11 EFFLUENT             | 1/2/13            | A<br>P                   | H <sub>2</sub> O  | 2           | 3260 Full                       |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
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|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
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|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
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|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
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|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
|                        |                         |                   |                          |   |             |                                 |  |  |  |  |      |  |  |   |  |   |  |   |  |  |  |  |  |  |
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# **APPENDIX G**

## **NETC STATEMENT OF SERVICES**



**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: jwink@attglobal.net

## **Statement of Services**

Northeastern Environmental Technologies Corporation (NETC) recognizes both environmental and business issues critical to corporate America. Guided by regulatory agencies, NETC's innovative problem solving approach preserved the delicate balance between our countries finite natural resources and the goals of business and industry. NETC's cost conscious alternatives are designed to ensure it's clients maximum flexibility when identifying and resolving regulatory and / or environmental issues. The following is an abbreviated list of NETC's Services.

### **ENVIRONMENTAL SITE ASSESSMENTS**

- Site Assessments & Auditing
- Property Acquisition - Divestiture Certification
- Phase 2 and 3 Site Assessments
- Mobile Laboratory Services

### **CONTAMINANT HYDROLOGY & HAZARDOUS MATERIAL MANAGEMENT**

- Storage Tank Management, Testing & Closures
- State and Federal Regulatory compliance
- Remedial Investigation - Feasibility Studies
- Remedial Alternative Technology Studies; QA/QC Design

### **GROUNDWATER RESOURCE MANAGEMENT**

- Permitting
- Management & Source Development
- Well Head Protection
- Numerical and Analytical Modeling

### **GEOTECHNICAL EVALUATIONS**

- Ground Improvement Studies
- SPCC Compliance
- Dewatering & Artificial Recharge
- Deposit Exploration
- Geophysics

### **SITE REMEDIATION AND MONITORING SERVICES**

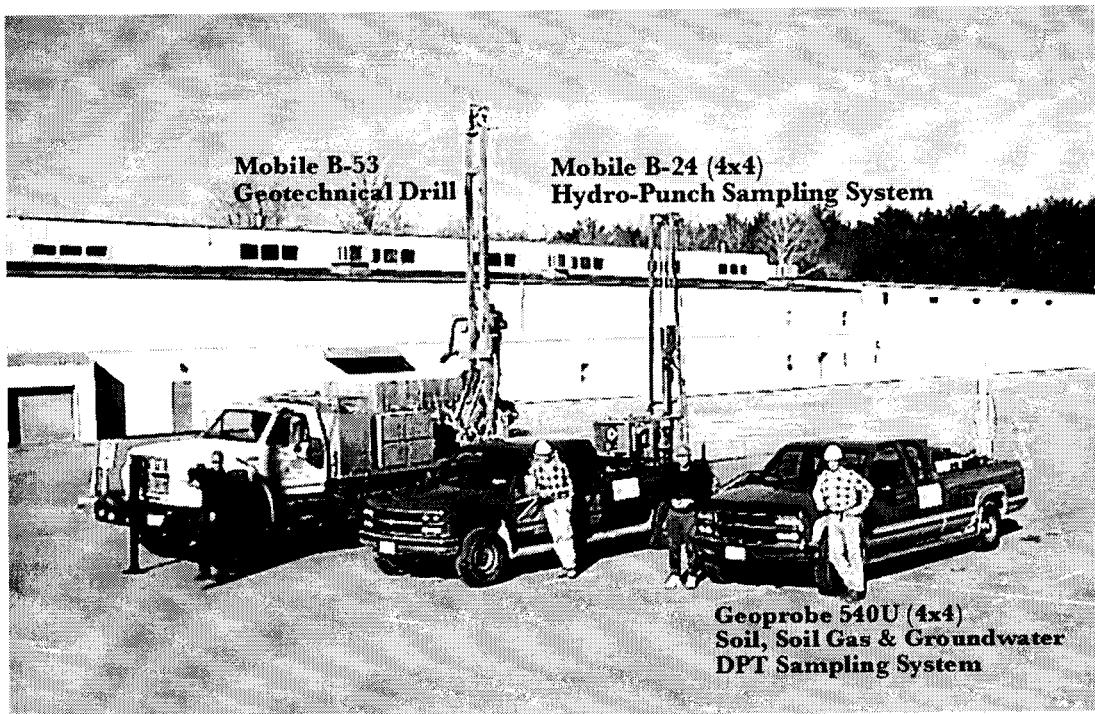
- UST/AST Closures
- Integrity Testing
- Waste Brokerage
- SPEDS Permitting & Compliance
- Excavation Services
- Soil Gas & Groundwater Recovery Systems

### **TEST DRILLING / DIRECT PUSH SAMPLING PROGRAMS**

- Standard Penetration Tests
- Shelby Tube Samples
- Direct Push Soil & Groundwater Survey
- Core Drilling Services

**ENVIRONMENTAL IMPACT STATEMENTS \* EXPERT TESTIMONY \* OSHA FIELD CERTIFIED**

# **NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION (NETC)**



“ Site assessment through remediation ....NETC has the tools for your environmental and geotechnical project work”

## **ENVIRONMENTAL, TEST DRILLING, DPT PROBE SERVICES & REMEDIATION**

**For More Information Regarding  
NETC Services call (518) 884-8545  
or E-mail [jwink@ATTGLOBAL.net](mailto:jwink@ATTGLOBAL.net)**



**1476 Route 50 (Shipping) - P.O. Box 2167 (Mail)  
Ballston Spa, NY 12020**