NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

1476 Route 50 - P.O. Box 2167 Ballston Spa, NY 12020
Phone: (518) 884-8545 - Fax: (518) 884-9710

August 14, 2007

Mr. Keith Goertz, PE
NYSDEC Region 4 Spill Unit
1130 North Westcott Rd.
Schenectady, New York 12306

RE: Fairview Plaza Hudson, NY Site (Spill Case # 0204750)

Dear Keith:

This status report has been prepared to update the NYS Department of Environmental Conservation (DEC) of the additional soil and groundwater quality assessment measures completed at the subject Fairview Plaza located at 160 Fairview Ave. Hudson, NY (see **Figure 1**). The additional subsurface investigation (SI) work has been performed to address the issues deemed necessary by the DEC for a documented release of the dry cleaning chemical Tetrachloroethene (PERC) and its daughter compounds. As directed, the services completed during this SI have been performed in (5) areas east of the Wash Rite and Hall Mark tenant spaces (see **Figure 2**). This report is intended to supplement previous site information presented to the DEC in a May 29, 2007 status report. A complete accounting of the soil boring, monitoring well installation, and sampling methods are included in **Attachment A**. The following is a more detailed accounting of the results obtained during the SI.

Findings

HydroGeologic Conditions

As directed, (5) soil borings / monitoring wells were advanced at the site during the period from May 9 - 14 , 2007. The results obtained from the soil boring program identify unconsolidated deposits as, in descending order, a cultural fill layer composed of brown medium to fine sand, silt, and clay overlaying a dense glaciolacustrine varved clay in each of the (5) soil borings. No visual or olfactory indication of chemical contamination were noted during the soil borings services. Groundwater was encountered in each soil boring at depths ranging from ± 4.0 - 12.0 feet.

With the exception of GP-3-07, the head space soil gas concentrations at each soil boring location, using a properly photoionization detector (Mini Rae), identified low volatile organic compound (VOC) concentrations that ranged from 0.0 - 3.3 ppm. The greatest concentrations and frequencies of VOCs were identified at soil borings GP-4-07

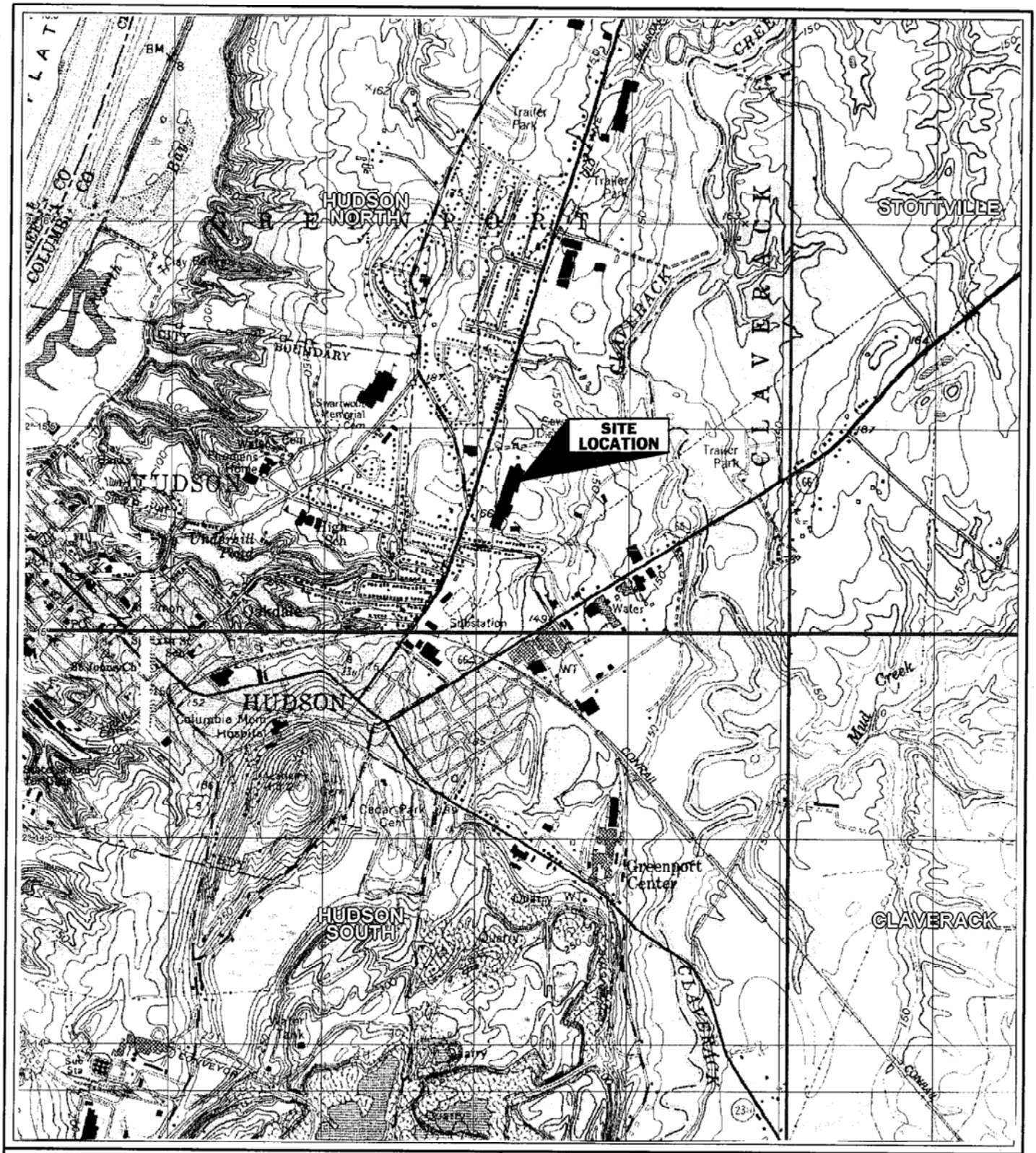

FIGURE 1: Location Map

PROJECT: Fairview Plaza
160 Fairview Avenue
Hudson, New York

Project # 02.05244	SCALE 1"= 2000'	Date: 05/24/02

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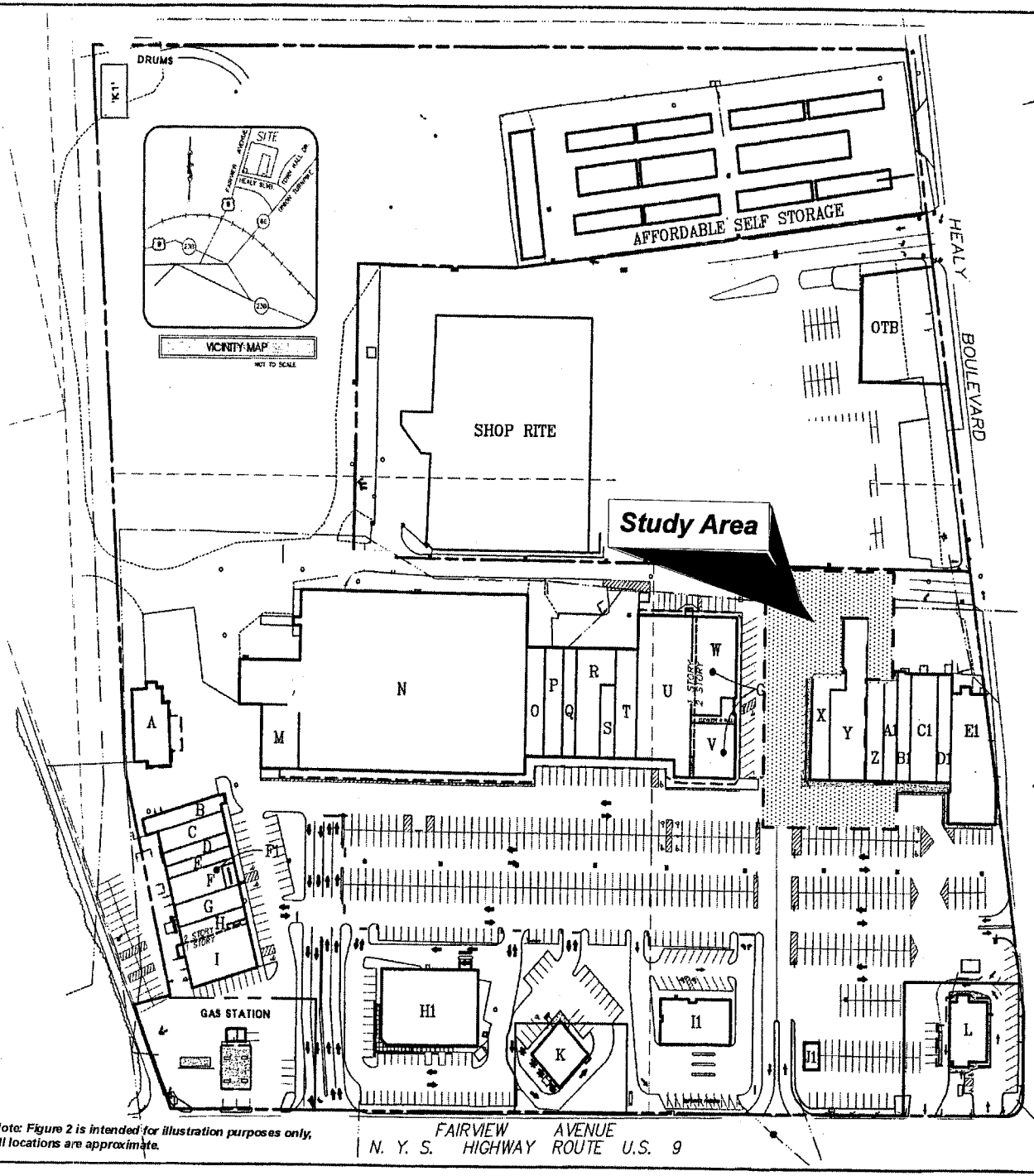
GEO-ENVIRONMENTAL CONSULTING & PROPERTY MANAGEMENT SERVICES * SITE ASSESSMENTS * GEOTECHNICAL DRILLING & DPT PROBE SERVICES * TANK CLOSURES * EXCAVATION SERVICES * SOIL & GROUNDWATER REMEDIATION * EXPERT TESTIMONY * OSHA FIELD CERTIFIED



Note: Figure 2 is intended for illustration purposes only, all locations are approximate.

LEASE LINE TABLE		
SYMBOL	CURRENT LEASEE	CURRENT S.F.
'A'	CAR WASH	4,000 S.F.
'B'	GEORGE & SON RESTAURANT	1,890 S.F.
'C'	BOOKLAND	2,250 S.F.
'D'	DISCOUNT PAGING	1,395 S.F.
'E'	ANDREW'S SPORTSCARDS	1,260 S.F.
'F'	M & M VIDEO	2,290 S.F.
'G'	CHINATOWN RESTAURANT	2,250 S.F.
'H'	ARMED FORCES RECRUITING	1,620 S.F.
'I'	VACANT	4,500 S.F.
'J'	SUNOCO	360 S.F.
'K'	KEY BANK	2,882 S.F.
'L'	BURGER KING	3,634 S.F.
'M'	FAIRVIEW TRANSMISSION & CAR CARE CENTER	3,480 S.F.
'N'	AMES DEPARTMENT STORE	65,520 S.F.
'O'	PAYLESS SHOESOURCE	2,500 S.F.
'P'	CELLULAR ONE	3,382 S.F.
'Q'	AMERICAN LEATHER FACTORY OUTLET	2,100 S.F.
'R'	RESNICK'S TROY MATTRESS	4,700 sq.ft.
'S'	HEADHUNTER FAMILY HAIR CUTTER	1,600 S.F.
'T'	RAC RENT A CENTER	3,600 S.F.
'U'	VACANT	11,200 S.F.
'V'	COCONUTS	3,600 S.F.
'W'	FAMILY DOLLAR	6,780 S.F.
'X'	WASH RITE	3,400 S.F.
'Y'	KD HALLMARK WITH SATELITE POST OFFICE	6,820 S.F.
'Z'	RADIO SHACK	3,000 S.F.
'A1'	VACANT	2,175 S.F.
'B1'	INDEPENDENT LIVING CENTER OF HUDSON VALLEY	2,160 S.F.
'C1'	FAIRVIEW WINE & SPIRITS	4,320 S.F.
'D1'	ANGELA'S PIZZA	2,280 S.F.
'E1'	FAIRVIEW CINEMA 123	8,035 S.F.
'F1'	2nd Flr. OFFICE SPACE	13,194 S.F.
'G1'	2nd Flr. ADMINISTRATIVE OFFICES	9,835 S.F.
'H1'	CVS PHAMACY	10,833 S.F.
'I1'	HUDSON RIVER BANK & TRUST	4,646 S.F.
'J1'	TOBACCO DRIVE-THRU	612 S.F.
'K1'	MAINTANCE BUILDIING	3,456 S.F.

LEASE MAP FOR
FAIRVIEW PLAZA
FAIRVIEW AVENUE

FIGURE 2

and GP-5-07. Conversely, simultaneous headspace soil gas measurements, using a PhotoVac 2020 PID, exhibited background VOCs at each soil boring location. The results of the PID soil gas analysis are included on the individual soil boring logs included in **Attachment B**.

Head space soil gas screening services performed using the PhotoVac 10S70 field gas chromatograph (GC), identify the majority of the soil samples as unaffected by the target chlorinated VOCs. Unidentified VOC peaks were present in the initial field GC soil data logs for each of the soil samples. The dry cleaning chemical PERC was identified at a low concentration (11.91ppb) in one soil sample collected from soil boring GP-5 at a depth of 16 to 20 ft. (i.e., S-5). The individual field GC data sheets are included in **Attachment C**.

Based on the overall favorable VOC soil gas measurements, (5) soil samples (i.e., GP-1-07[S-2], GP-2-07[S-2A], GP-3-07[S-2], GP-4-07[S-2B] and GP-5-07[S-5]) were short listed and later submitted to Northeast Analytical (NEA) for VOC chemical analysis via EPA Method 8260.

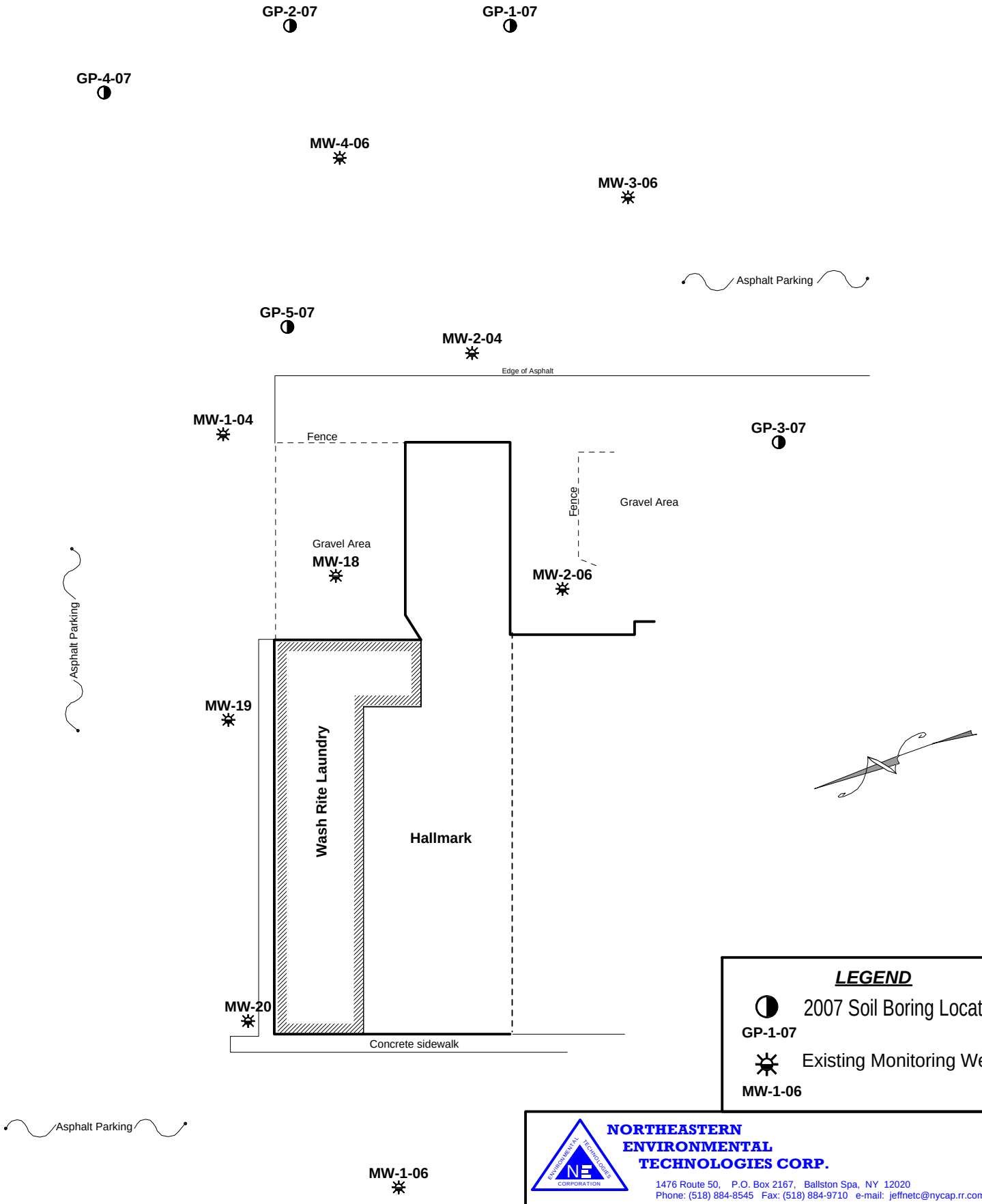
The soil boring data generated at each soil boring generally corresponds with previous soil and groundwater data assimilated from the site. **Figure 3** illustrates the locations of the individual soil borings installed at the site. Copies of the monitoring well completion logs are included in **Attachment D.**

Groundwater levels documented in the network of monitoring wells on May 17, 2007 identify the depth to groundwater to range from 0.91 - 10.08 feet below grade. No measurable NAPL contamination was documented in the network of monitoring wells. A groundwater divide / mound persist east of the Wash Rite and Hall Mark tenant spaces (see **Figure 4**). It is expected that the combination of unimproved gravel surfaces, buried cultural fill and utility trenches and active roof drains east of the Fair View Plaza contribute to the observed groundwater condition. A historical accounting of the groundwater elevation data generated to date is included in **Attachment E**.

LABORATORY RESULTS

Each of the (5) soil samples submitted to NEA for VOC chemical analysis were found to be unaffected by chemical parameters inherent to EPA Method 8260. A copy of the NEA soil quality report has been included in **Attachment F**.

Groundwater samples collected at MW-19, MW-20, MW-3-06, MW-1-07, MW-2-07, MW-3-07, MW-4-07 and MW-5-07 were reported by NEA as unaffected by the chlorinated VOC chemical compounds of concern inherent to EPA Method 8260. Low concentrations (i.e., below the DEC's 6NYCRR Part 703 water quality standards) of cis-1,2-Dichloroethene, Vinyl Chloride, MTBE, and Trichloroethene (TCE) were identified in MW-1-04, MW-2-04, MW-1-06, and MW-2-06, respectively. Vinyl Chloride reported in MW-18 and MW-4-06; Trichloroethene (TCE) reported in MW-18, MW-2-04,



LEGEND

2007 Soil Boring Location

GP-1-07

Existing Monitoring Well

MW-1-06

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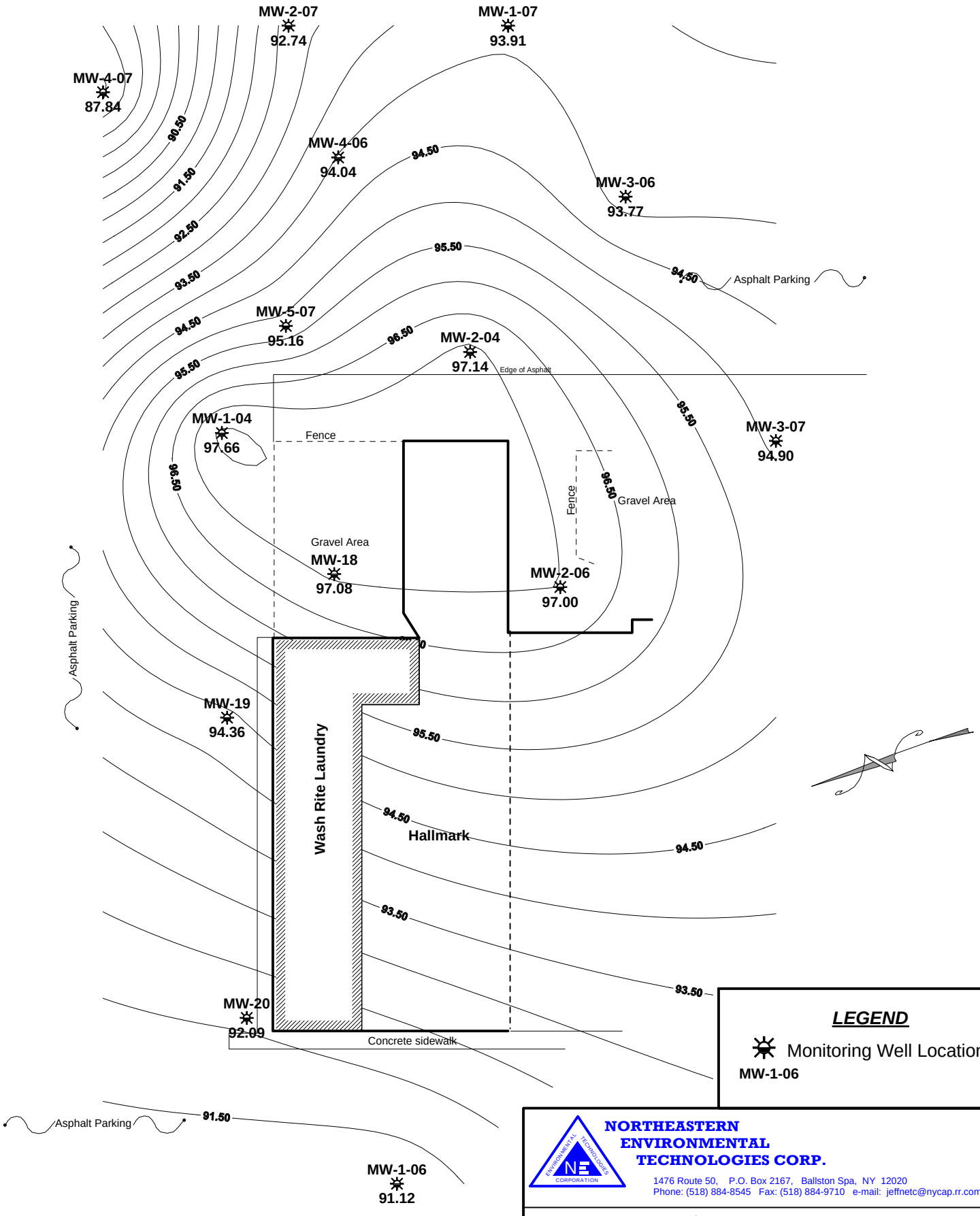
FIGURE 3: Soil Boring Location Map

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

Project # 02.05244	Scale: 1" = 40.0 ft.	Date: 06/19/07

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



LEGEND

Monitoring Well Location

MW-1-06

NOTES:

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

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FIGURE 4: Groundwater Contour Map - May 17, 2007

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

Project # 02.05244	Scale: 1" = 40.0 ft.	Date: 06/19/07

MW-4-06; Tetrachloroethene (PERC) reported in MW-18, MW-2-04, MW-2-06, MW-4-06 and cis-1,2,-Dichloroethene reported in MW-18, MW-2-04, MW-2-06, and MW-4-06 were identified at concentrations above the DEC's 6NYCRR Part 703 water quality standards. **Figure 5** illustrates the total chlorinated VOCs identified during the May 17 , 2007 sampling event. A copy of the NEA groundwater quality report has been included in **Attachment G**.

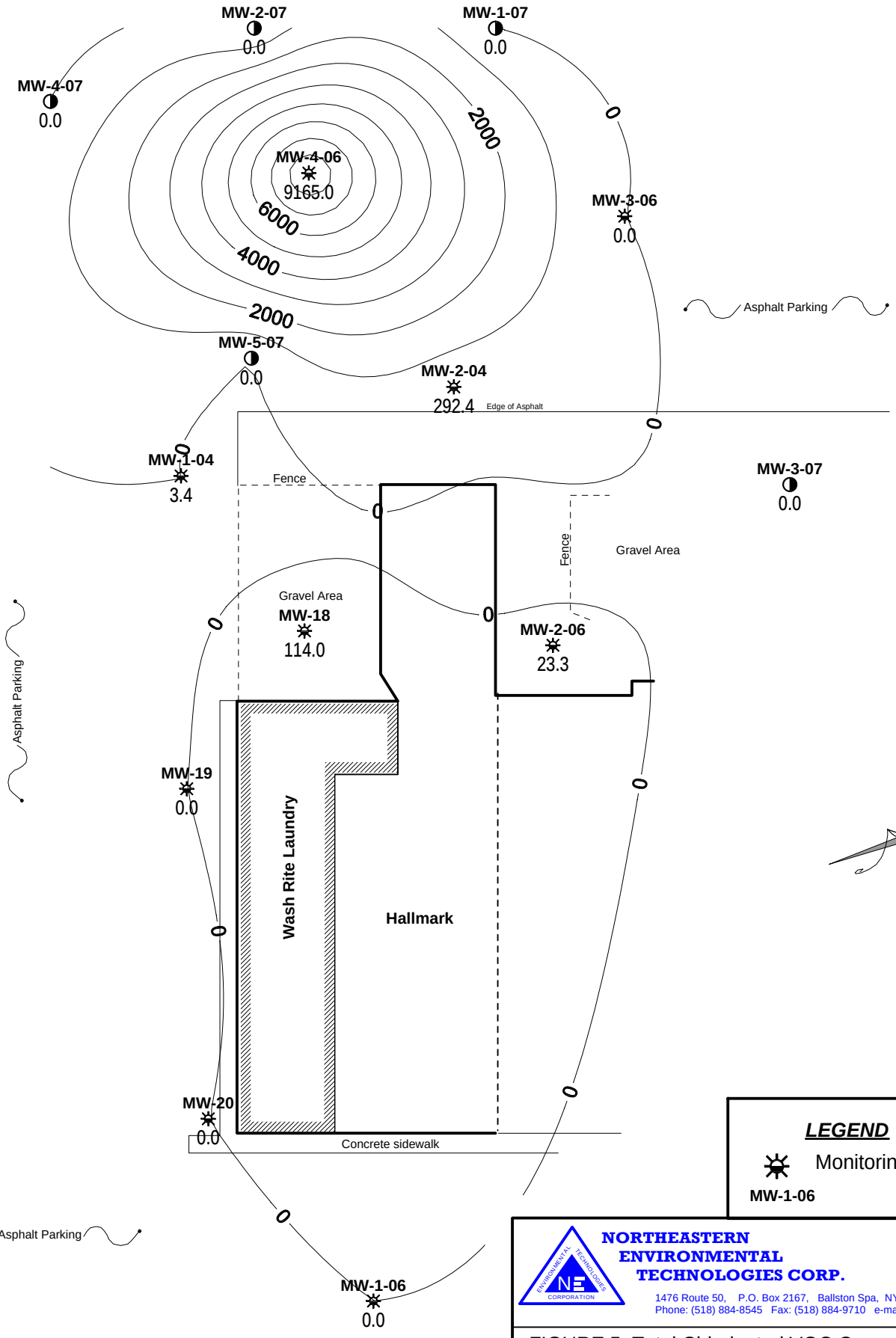
CONCLUSION

Chlorinated VOC groundwater impacts persist down gradient (east and south) of the Wash Rite and Hallmark tenant spaces. Conversely, the site's groundwater quality north and west of the Wash Rite tenant space (i.e., monitoring wells MW-19, MW-20 and MW-1-06) remain unaffected by the dry cleaning chemical release. The down gradient extent of the chlorinated VOC groundwater impacts appears to be defined by the existing network of monitoring wells and localized to portions of the Fairview Plaza parking lot. The most significant groundwater impacts exist at monitoring well MW-4-06. Groundwater impacts down gradient of the source removal zone (i.e., MW-1-04, MW-2-04, and MW-2-06) have generally remained unchanged since May 24, 2006. Reductions in the concentration of the chlorinated VOC groundwater impacts at monitoring well MW-18 are in part attributed to natural attenuation following the source removal measures previously completed at the site.

DISCUSSION / RECOMMENDATIONS

The overall result of the May 17, 2007 groundwater sampling event has documented the apparent areal extent to which chlorinated VOC groundwater impacts (i.e., above the DEC's 6NYCRR Part 703 water quality standards) exist east of the Wash Rite and Hallmark tenant spaces. The existing data suggest an aged release of the dry cleaning chemical PERC. Groundwater quality trends observed following a focussed source removal program suggest both natural attenuation and down gradient migration of dissolved phase chlorinated VOCs into improved areas of the site presently used for parking and access road purposes. The combination of unimproved gravel surfaces, buried cultural fill, active roof drains and buried utilities east of the Fair View Plaza are expected to influence the down gradient migration of the chlorinated VOC plume.

It is our opinion that groundwater treatment measures east of the Wash Rite and Hallmark tenant spaces are appropriate to supplement the existing vapor mitigation measures recently completed at the site. Based on the subsurface conditions, the groundwater remedial measures should include the area occupied by monitoring wells MW-4-06, MW-2-04 and MW-18. A pilot pumping test is advocated at this time to evaluate the viability to recover impacted groundwater using existing monitoring wells MW-4-06, MW-2-04 and MW-18 using liquid ring pump equipment.



LEGEND

Monitoring Well

MW-1-06

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

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FIGURE 5: Total Chlorinated VOC Concentrations (ppb)

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

Project # 02.05244	Scale: 1" = 40.0 ft.	Date: 05/17/07

It is also our opinion that a quarterly sampling program be re established at this site using the existing network of monitoring wells (excluding MW-20 and MW-1-06). The next groundwater quality sampling event would occur during August 2007.

The findings and opinions offered are based on the existing data; no warranties are offered or implied. NETC opinions regarding the significance of the site soil and groundwater impacts are based on historical regulatory directives and similar opinions previously issued by the DEC for situations of a similar nature. As with any investigation of a limited scope, should additional information become available modification to this report may be appropriate. Please contact me should you wish to discuss the information contained herein. The NETC organization and I remain available to assist you and the DEC with this important matter.

PREPARED BY:

TODD SCOTT, PROJECT GEOLOGIST DATE

REVIEWED BY:

JEFFREY T. WINK, PRESIDENT DATE

C.c. Mr. Anthony Fabiano

ATTACHMENT A

FIELD METHODOLOGIES

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

FIELD METHODS

SOIL BORING PROGRAM

Five soil borings (i.e., GP-1-07, GP-2-07, GP-3-07, GP-4-07 and GP-5-07) were installed at the site on May 9, 2007. The soil borings were installed to depths ± 20.0 feet to facilitate the acquisition of near surface soil and groundwater samples. The soil borings were advanced at the site to further qualify the down gradient extent of a release of the dry cleaning chemical PERC, pursuant to the October 18, 2006 directives of the DEC. Each soil boring was completed in a manner to provide a geological log of the subsurface conditions and provide necessary data on the site's soil and / or groundwater condition. The soil borings were installed utilizing NETC's truck mounted Geoprobe 540U sampling system following standard direct push methods / techniques (DP). Copies of the individual soil boring logs are included as **Attachment B**, respectively.

SOIL GAS ANALYSIS

Head space VOC soil gas measurements were initially recorded on each soil sample using (2) properly calibrated photo ionization detectors (PID - PhotoVac Model 2020 and Mini Rae). In addition, a Photo Vac 10S70 gas chromatograph (GC) equipped with a photo ionization detector (PID) and an on board computer was used to quantify chlorinated VOC concentrations. The field GC analyzed a 250 micro liter aliquot of head space gas collected from a half filled 40 ml sample vial. Four chemical parameters were evaluated during the field GC testing services.

The target chemicals of concern include PERC, cis-1,2-Dichloroethene (DCE), Trichlorethene (TCE), and Vinyl Chloride (VC). Minimum detection limits (MDL) were established for PERC, TCE and DCE to assist in the review and interpretation of the soil quality data. Each soil sample was prepared for analysis by taking 20 grams of soil in a 40 ml vial and adding 20 ml of distilled water. The sample was shaken and allowed to come to equilibrium. Prior to analyzing the first soil sample a “clean” soil sample was “spiked” with a 20 ppm stock standard solution for calibration purposes. The results of the testing work were used to determine the vertical extent of VOC chemical contamination (see **Attachment C)**. The field PID & GC soil quality data was used to short list a minimum of (1) soil sample from each soil boring for confirmatory laboratory analysis. Each of the short listed samples was submitted to Northeast Analytical (NEA) for chemical analysis via EPA Method 8260.

MONITORING WELL INSTALLATIONS

Soil borings GP-1-07, GP-2-07, GP-3-07, GP-4-07 and GP-5-07 were each over drilled using NETC’s truck mounted Mobil B-53 hollow stem auger (HSA) drilling and completed with a 2-inch PVC monitoring well. All cuttings generated during the drilling services have been staged on site in 55 gallon 17H salvage drums. Soil borings completed as monitoring wells have been given the designation of "MW". The monitoring wells are each composed of two basic components; a PVC well screen and riser or blank.

The well screen is the intake portion of the well. The basic purpose of the riser is to provide storage and a connection to the surface from the well screen. Each of the monitoring wells have been constructed with 10 feet of well screen set from 10.0 to 20.0 feet below grade.

The annular space around the well screen and two feet above has been filled with sand pack (0.010 grade). A bentonite seal has been installed above the sand pack, and the remainder of the borehole filled with cement. NETC personnel has performed all aspects of the drilling and monitoring well installation program, and have been responsible for detailed logging of all samples. The general construction details for the wells installed during this work are listed below for consideration:

Boring No.	Depth (ft.)	Well No.	Screen Interval (ft.)
GP-1-07	± 20.0	MW-1-07	± 10.0' - 20.0'
GP-2-07	± 20.0	MW-2-07	± 10.0' - 20.0'
GP-3-07	± 20.0	MW-3-07	± 10.0' - 20.0'
GP-4-07	± 20.0	MW-4-07	± 10.0' - 20.0'
GP-5-07	± 20.0	MW-5-07	± 10.0' - 20.0'

Copies of the well completion logs are included in **Attachment D.** NETC personnel have performed all aspects of the drilling, sampling and monitoring well installation program.

WELL DEVELOPMENT

Each monitoring well was initially developed on May 14, 2007. Well development is considered necessary for the following reasons:

- To remove residual mud and formational silt and clay, thereby preventing turbidity during sampling that could potentially interfere with chemical analysis; and,

- To increase the hydraulic conductivity immediately around the well, which in turn reduces the potential of the well yielding an insufficient volume of water during the sampling procedure.

Dedicated PVC bailers were used as a surge-block device for loosening the fine-grained material from the well annulus, and as a mechanism to remove the water and sediment from the well. The surging was assisted by rapidly raising and lowering the bailer within the screen section. The bailing activities were continued until the water sufficiently cleared or five well volumes of water had been removed. All development water generated as a result of this work was containerized and staged on site in (1) 17H salvage drum.

GROUNDWATER SAMPLING PROCEDURES

On May 17, 2007 groundwater samples were collected from a network of monitoring wells surrounding the Wash Rite Facility (MW-18, MW-19, MW-20, MW-1-04, MW-2-04, and MW-1-07, MW-2-07, MW-3-07, MW-4-07, and MW-5-07). Prior to any water sample collection, static water levels and non aqueous phase liquid contamination (NAPL) levels were measured to the nearest one-hundredth of a foot in each monitoring well.

Groundwater sampling occurred when a sufficient volume of water had recovered (i.e., $\geq$ 90%). Sampling was performed by new unused bottom filled, check valve PVC bailers using monofilament to lower and raise the bailer. All sample containers and preservatives were provided by Northeast Analytical (NEA). The samples were maintained at a temperature of 4°C by commercially available (pre-frozen) "ice-packs" and appropriate holding and transportation times were followed.

All samples were collected in such a manner as to minimize agitation and other disturbing conditions that may cause physio-chemical changes and bring about losses due to volatilization, adsorption, redox changes or degradation. All non-dedicated sampling equipment was cleaned according to the following protocol: warm detergent wash, tap water rinse & distilled water rinse. Each of the groundwater samples were analyzed for the chlorinated chemical compounds of concern via EPA Method 8260 testing criteria. Formal chain of custody documentation was maintained throughout the shipment of samples to the laboratory. Observations were also made and recorded regarding weather and surrounding air/water/soil conditions, non-aqueous components of well water (e.g. "floaters," surface sheen’s) and any other pertinent field conditions.

ATTACHMENT B

SOIL BORING LOGS

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

PRESENTATION OF IDENTIFICATIONS

BASED ON THE

BURMISTER SYSTEM

Fully Written Descriptions

Start the description with the color, first letter of first color capitalized (e.g. Brown, Yellow brown, Yellow and brown). The color should be the same as field description, since with oxidation the color sometimes changes between the time the sample is recovered and when it is viewed in the laboratory.

Determine the primary component (e.g. sand, gravel, or silt) and whether the component represents 50% (by weight) or more of the sample.

1. If more than 50% sand, the word sand gets fully capitalized. Preceding the word sand, are the terms coarse, medium and/or fine as follows:

   a. If there are approximately equal amounts of coarse, medium and fine sand, the description reads "coarse to fine SAND". If there is more coarse sand, the description reads "coarse (+) to fine SAND". The same holds true for the fine sand predomination. If medium sand predominates, the description reads "coarse medium (+) to fine SAND". In order for a term coarse, medium or fine to be included in a description, it must represent at least 10% of the sand fraction. For example, if a sample contains 70% sand, the sample must contain at least 7% of coarse sand for the word coarse to be included in the description. The above usage of coarse, medium and fine applies to gravel as well as sand.

   Unless advised to the contrary on a specific job, the differentiation between coarse and fine silt shall not be made.

   b. A comma always appears immediately after the word sand. Next comes the adjective giving the approximate percentage of soil by weight passing the #200 sieve as follows:

and:	35-50%	some:	20-35%
little:	10-20%	trace:	1-10%

   with a (+) sign indicating the upper third of percentage, a (-) sign indicating the lower third of percentage, and no sign indicating the middle third of percentage. Next comes a description of the soil passing the #200 sieve, based exclusively on plasticity as follows:

PI	Description	Organic
0 - 1%	Silt	(non-plastic)
1 - 5%	Clayey Silt	(Slight P.I.)
5 - 10%	Silt & Clay	(Low P.I.)
10 - 20%	Clay & Silt	(Medium P.I.)
20 - 40%	Silty Clay	(High P.I.)
40% and more	Clay	(Very High P.I.)

If the soil is organic, the term Organic Silt is used instead of the terms listed under "Description" and the terms listed under "Organic" are used at the very end of the full description (in parentheses).

c. A comma is placed immediately after the term describing the soil passing the #200 sieve (e.g. Silt & Clay). Next the usage of and, some, little or trace (with a (+) or (-) if needed) is used to indicate the percent of gravel, followed by the use of coarse, medium and/or fine to describe the gravel gradation, with the word gravel always using a capital "G".

d. An illustration of description of a soil having more than 50% sand is as follows:

Brown coarse to fine SAND, little Clayey Silt, some (-) medium to fine (+) Gravel.

2. If the major component is less than 50% of the total sample, the description is written exactly as for Item 1 above (with sand coming first), except that in the word sand, only the S is capitalized rather than the full word.

3. If there is more than 50% gravel, the description once more starts with the color, followed by the applicable terms of coarse, medium and fine, followed by the word GRAVEL in all capitals.

a. The adjective giving the percentage of all the soil except gravel is placed after the word gravel, and then a comma (e.g. if there is 62% gravel, a partial description would be "Brown medium to fine (+) GRAVEL and (-),...."). The sand is then described by coarse, medium and/or fine without its own percent adjective (with only the S in sand being capitalized). A comma is placed immediately after the word Sand, after which the soil passing the #200 sieve is indicated with the adjective for percentage as given in Item 1b above.

b. An example is: Gray medium to fine (+) GRAVEL and (-), coarse to fine Sand, trace Silt.

4. If there is more than 50% passing the #200 sieve, the description once more starts with the color, followed by the #200 description based exclusively on plasticity as follows:

PI	Description	Organic
0 - 1%	SILT	(non-plastic)
1 - 5%	Clayey SILT	(Slight P.I.)
5 - 10%	SILT & CLAY	(Low P.I.)
10 - 20%	CLAY & SILT	(Medium P.I.)
20 - 40%	Silty CLAY	(High P.I.)
40% or more	CLAY	(Very High P.I.)

If the soil is organic, the term Organic SILT is used instead of the terms listed under "Description", and the terms listed under "Organic" are used at the very end of the full description (in parentheses).

a. The description is written as discussed in Section 3, with sand preceding gravel.

b. An example is: Brown Clayey SILT some (+), coarse to fine Sand, trace fine Gravel.

c. In the foregoing example, if the fines are organic the identification would be:

Brown Organic SILT some (+), coarse to fine Sand, trace fine Gravel (Slight P.I.).

5. If pockets, layers, etc., of other soil are present in the sample, include it at the end of the previously written description with a comma at the end of the previously written description.

6. If closely layered (partings, seams, or layers) soils, such as varved clays, are involved, each layer must be completely identified along with a sketch in the remarks column showing layer thicknesses.

7. Organic soils are identified as Organic Silt (as previously described) or as Peat.

a. Characteristics of <u>Organic Silt</u> are:

(1) Usually light gray to very dark gray (or black) color

(2) Odor caused by decomposition of plant or animal life imparting H_2S, CO_2 and other organic gases

(3) Plastic properties, usually very compressible

(4) May contain shells and fragments of partly decayed vegetable matter

b. Characteristics of Peat are:

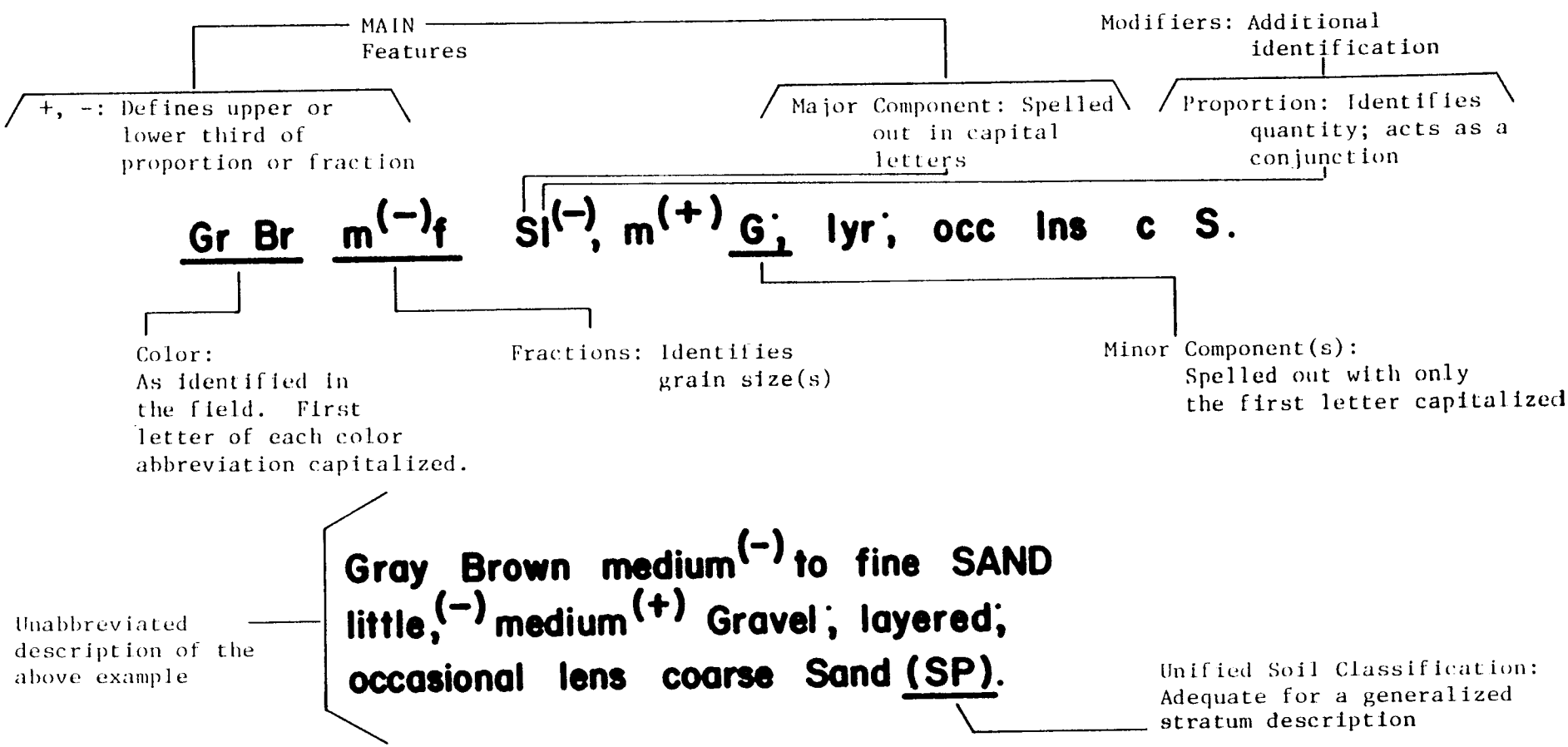
(1) Fibrous aggregate of undecayed or partially decayed vegetable matter, found in swamps

(2) Frequently contains organic silt

(3) Usually light brown to black in color

(4) Distinctive odor, as for organic silt

MODIFIED BURMISTER SYSTEM



VISUAL IDENTIFICATION OF SAMPLES

The samples were identified in accordance with the American Society for Engineering Education System of Definition.

I. Definition of Soil Components and Fractions

Material	Symbol	Fraction	Sieve Size	Definition
Boulders	Bldr	—	9" +	Material retained on 9" sieve.
Cobbles	Cbl	—	3" to 9"	Material passing the 9" sieve and retained on the 3" sieve.
Gravel	G	coarse (c) medium (m) fine (f)	1" to 3" ⅜" to 1" No. 10 to ⅜"	Material passing the 3" sieve and retained on the No. 10 sieve.
Sand	S	coarse (c) medium (m) fine (f)	No. 30 to No. 10 No. 60 to No. 30 No. 200 to No. 60	Material passing the No. 10 sieve and retained on the No. 200 sieve.
Silt	$	—	Passing No. 200 (0.074 mm)	Material passing the No. 200 sieve that is non-plastic in character and exhibits little or no strength when air dried.

Organic Silt (O$)
Material passing the No. 200 sieve which exhibits plastic properties within a certain range of moisture content, and exhibits fine granular and organic characteristics.

		Plasticity	Plasticity Index
Clayey SILT	Cy$	Slight (Sl)	1 to 5
SILT & CLAY	$&C	Low (L)	5 to 10
CLAY & SILT	C&$	Medium (M)	10 to 20
Silty CLAY	$yC	High (H)	20 to 40
CLAY	C	Very High (VH)	40 plus

Clay-Soil
Material passing the No. 200 sieve which can be made to exhibit plasticity and clay qualities within a certain range of moisture content, and which exhibits considerable strength when air-dried.

II. Definition of Component Proportions

Component	Written	Proportions	Symbol	Percentage Range by Weight *
Principal	CAPITALS	—		50 or more
Minor	Lower Case	and	a.	35 to 50
		some	s.	20 to 35
		little	l.	10 to 20
		trace	t.	1 to 10

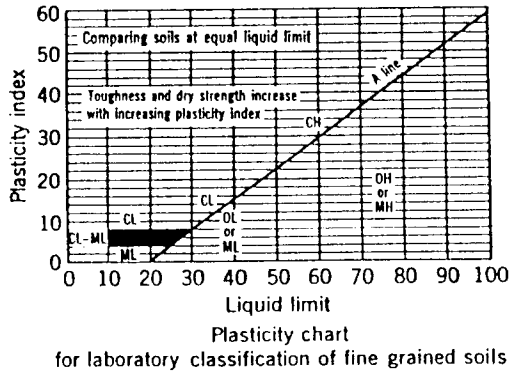
* Minus sign (—) lower limit, plus sign (+) upper limit, no sign middle range.

III. Glossary of Modifying Abbreviations

Category	Symbol	Term	Symbol	Term	Symbol	Term
A. Borings	U/D	Undisturbed	B	Exploratory	A	Auger
B. Samples	C	Casing	L	Lost	U	Undisturbed
	D	Denison	S	Spoon	W	Wash
	O.E.	Open End				
C. Colors	bk	black	gn	green	wh	white
	bl	blue	or	orange	yw	yellow
	br	brown	rd	red	dk	dark
	gr	gray	tn	tan	lt	light
D. Organic Soils	dec	decayed	o	organic	veg	vegetation
	dec'g	decaying	rts	roots	pt	peat
	lig	lignite	ts	topsoil		
E. Rocks	LS	Limestone	rk	rock	Shst	Schist
	Gns	Gneiss	SS	Sandstone	Sh	Shale
F. Fill and Miscellaneous Materials	bldr (s)	boulder (s)	cbl (s)	cobble(s)	gls	glass
	brk (s)	brick (s)	wd	wood	misc	miscellaneous
	cndr (s)	cinder (s)	dbr	debris	rbl	rubble
G. Miscellaneous Terms	do	ditto	pp	pocket penetrometer	ref	refusal
	el, El	elevation			sm	small
	fgmt (s)	fragment(s)	P. I.	Plasticity Index	W. L.	water level
	frqt	frequent			W. H.	weight of hammer
	lrg	large	P	pushed	W. R.	weight of rods
	mtld	mottled		pressed		
	no rec	no recovery	pc (s)	piece (s)		
	pen	penetration	rec or R	recovered		
H. Stratified Soils	alt	alternating				
	thk	thick				
	thn	thin				
	w	with				
	prt	parting	— 0 to 1/16" thickness			
	seam	seam	— 1/16 to ½" thickness			
	lyr	layer	— ½ to 12" thickness			
	stra	stratum	— greater than 12" thickness			
	vvd c	varved Clay	— alternating seams or layers of sand, silt and clay			
	pkt	pocket	— small, erratic deposit, usually less than 1 foot			
	lns	lens	— lenticular deposit			
	occ	occasional	— one or less per foot of thickness			
	freq	frequent	— more than one per foot of thickness			

Table 3.5 Unified Soil Classification

Field Identification Procedures (Excluding particles larger than 3 in. and basing fractions on estimated weights)				Group Symbols[a]	Typical Names	Information Required for Describing Soils	Laboratory Classification Criteria
Coarse-grained soils: More than half of material is *larger* than No. 200 sieve size[b] (For visual classification, the ¼ in. size may be used as equivalent to the No. 4 sieve size)	Gravels: More than half of coarse fraction is larger than No. 4 sieve size	Clean gravels (little or no fines)	Wide range in grain size and substantial amounts of all intermediate particle sizes	*GW*	Well graded gravels, gravel-sand mixtures, little or no fines	Give typical name; indicate approximate percentages of sand and gravel; maximum size; angularity, surface condition, and hardness of the coarse grains; local or geologic name and other pertinent descriptive information; and symbols in parentheses For undisturbed soils add information on stratification, degree of compactness, cementation, moisture conditions and drainage characteristics Example: *Silty sand*, gravelly; about 20% hard, angular gravel particles ½-in. maximum size; rounded and subangular sand grains coarse to fine, about 15% nonplastic fines with low dry strength; well compacted and moist in place; alluvial sand; (*SM*)	Use grain size curve in identifying the fractions as given under field identification Determine percentages of gravel and sand from grain size curve Depending on percentage of fines (fraction smaller than No. 200 sieve size) coarse grained soils are classified as follows: Less than 5% *GW, GP, SW, SP* More than 12% *GM, GC, SM, SC* 5% to 12% *Borderline* cases requiring use of dual symbols $C_U = \frac{D_{60}}{D_{10}}$ Greater than 4 $C_C = \frac{(D_{30})^2}{D_{10} \times D_{60}}$ Between 1 and 3 Not meeting all gradation requirements for *GW* Atterberg limits below "A" line, or *PI* less than 4 — Above "A" line with *PI* between 4 and 7 are *borderline* cases requiring use of dual symbols Atterberg limits above "A" line, with *PI* greater than 7 $C_U = \frac{D_{60}}{D_{10}}$ Greater than 6 $C_C = \frac{(D_{30})^2}{D_{10} \times D_{60}}$ Between 1 and 3 Not meeting all gradation requirements for *SW* Atterberg limits below "A" line or *PI* less than 5 — Above "A" line with *PI* between 4 and 7 are *borderline* cases requiring use of dual symbols Atterberg limits below "A" line with *PI* greater than 7
		Gravels with fines (appreciable amount of fines)	Nonplastic fines (for identification procedures see *ML* below)	*GM*	Silty gravels, poorly graded gravel-sand-silt mixtures		
			Plastic fines (for identification procedures, see *CL* below)	*GC*	Clayey gravels, poorly graded gravel-sand-clay mixtures		
	Sands: More than half of coarse fraction is smaller than No. 4 sieve size	Clean sands (little or no fines)	Wide range in grain sizes and substantial amounts of all intermediate particle sizes	*SW*	Well graded sands, gravelly sands, little or no fines		
			Predominantly one size or a range of sizes with some intermediate sizes missing	*SP*	Poorly graded sands, gravelly sands, little or no fines		
		Sands with fines (appreciable amount of fines)	Nonplastic fines (for identification procedures, see *ML* below)	*SM*	Silty sands, poorly graded sand-silt mixtures		
			Plastic fines (for identification procedures, see *CL* below)	*SC*	Clayey sands, poorly graded sand-clay mixtures		
Fine-grained soils: More than half of material is *smaller* than No. 200 sieve size (The No. 200 sieve size is about the smallest particle visible to naked eye)	Identification Procedures on Fraction Smaller than No. 40 Sieve Size						
	Silts and clays: liquid limit less than 50	Dry Strength (crushing characteristics)	Dilatancy (reaction to shaking)	Toughness (consistency near plastic limit)		Give typical name; indicate degree and character of plasticity, amount and maximum size of coarse grains; colour in wet condition, odour if any, local or geologic name, and other pertinent descriptive information, and symbol in parentheses For undisturbed soils add information on structure, stratification, consistency in undisturbed and remoulded states, moisture and drainage conditions Example: *Clayey silt*, brown; slightly plastic; small percentage of fine sand; numerous vertical root holes; firm and dry in place; loess; (*ML*)	
		None to slight	Quick to slow	None	*ML*	Inorganic silts and very fine sands, rock flour, silty or clayey fine sands with slight plasticity	
		Medium to high	None to very slow	Medium	*CL*	Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays	
		Slight to medium	Slow	Slight	*OL*	Organic silts and organic silt-clays of low plasticity	
	Silts and clays: liquid limit greater than 50	Slight to medium	Slow to none	Slight to medium	*MH*	Inorganic silts, micaceous or diatomaceous fine sandy or silty soils, elastic silts	
		High to very high	None	High	*CH*	Inorganic clays of high plasticity, fat clays	
		Medium to high	None to very slow	Slight to medium	*OH*	Organic clays of medium to high plasticity	
Highly Organic Soils		Readily identified by colour, odour, spongy feel and frequently by fibrous texture			*Pt*	Peat and other highly organic soils	



Plasticity chart
for laboratory classification of fine grained soils

From Wagner, 1957.

[a] *Boundary classifications*. Soils possessing characteristics of two groups are designated by combinations of group symbols. For example *GW-GC*, well graded gravel-sand mixture with clay binder.

[b] All sieve sizes on this chart are U.S. standard.

Field Identification Procedure for Fine Grained Soils or Fractions

These procedures are to be performed on the minus No. 40 sieve size particles, approximately 1/64 in. For field classification purposes, screening is not intended, simply remove by hand the coarse particles that interfere with the tests.

Dilatancy (Reaction to shaking):

After removing particles larger than No. 40 sieve size, prepare a pat of moist soil with a volume of about one-half cubic inch. Add enough water if necessary to make the soil soft but not sticky.

Place the pat in the open palm of one hand and shake horizontally, striking vigorously against the other hand several times. A positive reaction consists of the appearance of water on the surface of the pat which changes to a livery consistency and becomes glossy. When the sample is squeezed between the fingers, the water and gloss disappear from the surface, the pat stiffens and finally it cracks or crumbles. The rapidity of appearance of water during shaking and of its disappearance during squeezing assist in identifying the character of the fines in a soil.

Very fine clean sands give the quickest and most distinct reaction whereas a plastic clay has no reaction. Inorganic silts, such as a typical rock flour, show a moderately quick reaction.

Dry Strength (Crushing characteristics):

After removing particles larger than No. 40 sieve size, mould a pat of soil to the consistency of putty, adding water if necessary. Allow the pat to dry completely by oven, sun or air drying, and then test its strength by breaking and crumbling between the fingers. This strength is a measure of the character and quantity of the colloidal fraction contained in the soil. The dry strength increases with increasing plasticity.

High dry strength is characteristic for clays of the CH group. A typical inorganic silt possesses only very slight dry strength. Silty fine sands and silts have about the same slight dry strength, but can be distinguished by the feel when powdering the dried specimen. Fine sand feels gritty whereas a typical silt has the smooth feel of flour.

Toughness (Consistency near plastic limit):

After removing particles larger than the No. 40 sieve size, a specimen of soil about one-half inch cube in size, is moulded to the consistency of putty. If too dry, water must be added and if sticky, the specimen should be spread out in a thin layer and allowed to lose some moisture by evaporation. Then the specimen is rolled out by hand on a smooth surface or between the palms into a thread about one-eight inch in diameter. The thread is then folded and re-rolled repeatedly. During this manipulation the moisture content is gradually reduced and the specimen stiffens, finally loses its plasticity, and crumbles when the plastic limit is reached.

After the thread crumbles, the pieces should be lumped together and a slight kneading action continued until the lump crumbles.

The tougher the thread near the plastic limit and the stiffer the lump when it finally crumbles, the more potent is the colloidal clay fraction in the soil. Weakness of the thread at the plastic limit and quick loss of coherence of the lump below the plastic limit indicate either inorganic clay of low plasticity, or materials such as kaolin-type clays and organic clays which occur below the A-line.

Soil Characteristics Pertinent to Roads and Airfields

Major Divisions		Letter (1)	Name	Value as Subgrade When Not Subject to Frost Action	Value as Subbase When Not Subject to Frost Action	Value as Base When Not Subject to Frost Action	Potential Frost Action	Compressibility and Expansion	Drainage Characteristics	Compaction Equipment	Unit Dry Weight lb. per cu. ft.	Typical Design Values	
												CBR (2)	Subgrade Modulus k lb. per cu. in.
Coarse-Grained Soils	Gravel and Gravelly Soils	GW	Well-graded gravels or gravel-sand mixtures, little or no fines	Excellent	Excellent	Good	None to very slight	Almost none	Excellent	Crawler-type tractor, rubber-tired roller, steel-wheeled roller	125-140	40-80	300-500
		GP	Poorly graded gravels or gravel-sand mixtures, little or no fines	Good to excellent	Good	Fair to good	None to very slight	Almost none	Excellent	Crawler-type tractor, rubber-tired roller, steel-wheeled roller	110-140	30-60	300-500
		GM d	Silty gravels, gravel-sand-silt mixtures	Good to excellent	Good	Fair to good	Slight to medium	Very slight	Fair to poor	Rubber-tired roller, sheepsfoot roller; close control of moisture	125-145	40-60	300-500
		GM u		Good	Fair	Poor to not suitable	Slight to medium	Slight	Poor to practically impervious	Rubber-tired roller, sheepsfoot roller	115-135	20-30	200-500
		GC	Clayey gravels, gravel-sand-clay mixtures	Good	Fair	Poor to not suitable	Slight to medium	Slight	Poor to practically impervious	Rubber-tired roller, sheepsfoot roller	130-145	20-40	200-500
	Sand and Sandy Soils	SW	Well-graded sands or gravelly sands, little or no fines	Good	Fair to good	Poor	None to very slight	Almost none	Excellent	Crawler-type tractor, rubber-tired roller	110-130	20-40	200-400
		SP	Poorly graded sands or gravelly sands, little or no fines	Fair to good	Fair	Poor to not suitable	None to very slight	Almost none	Excellent	Crawler-type tractor, rubber-tired roller	105-135	10-40	150-400
		SM d	Silty sands, sand-silt mixtures	Fair to good	Fair to good	Poor	Slight to high	Very slight	Fair to poor	Rubber-tired roller, sheepsfoot roller; close control of moisture	120-135	15-40	150-400
		SM u		Fair	Poor to fair	Not suitable	Slight to high	Slight to medium	Poor to practically impervious	Rubber-tired roller, sheepsfoot roller	100-130	10-20	100-300
		SC	Clayey sands, sand-clay mixtures	Poor to fair	Poor	Not suitable	Slight to high	Slight to medium	Poor to practically impervious	Rubber-tired roller, sheepsfoot roller	100-135	5-20	100-300
Fine-Grained Soils	Silts and Clays LL is less than 50	ML	Inorganic silts and very fine sands, rock flour, silty or clayey fine sands or clayey silts with slight plasticity	Poor to fair	Not suitable	Not suitable	Medium to very high	Slight to medium	Fair to poor	Rubber-tired roller, sheepsfoot roller; close control of moisture	90-130	15 or less	100-200
		CL	Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays	Poor to fair	Not suitable	Not suitable	Medium to high	Medium	Practically impervious	Rubber-tired roller, sheepsfoot roller	90-130	15 or less	50-150
		OL	Organic silts and organic silt-clays of low plasticity	Poor	Not suitable	Not suitable	Medium to high	Medium to high	Poor	Rubber-tired roller, sheepsfoot roller	90-105	5 or less	50-100
	Silts and Clays LL is Greater than 50	MH	Inorganic silts, micaceous or diatomaceous fine sandy or silty soils, elastic silts	Poor	Not suitable	Not suitable	Medium to very high	High	Fair to poor	Sheepsfoot roller, rubber-tired roller	80-105	10 or less	50-100
		CH	Inorganic clays of medium to high plasticity, organic silts	Poor to fair	Not suitable	Not suitable	Medium	High	Practically impervious	Sheepsfoot roller, rubber-tired roller	90-115	15 or less	50-150
		OH	Organic clays of high plasticity, fat clays	Poor to very poor	Not suitable	Not suitable	Medium	High	Practically impervious	Sheepsfoot roller, rubber-tired roller	80-110	5 or less	25-100
Highly Organic Soils		Pt	Peat and other highly organic soils	Not suitable	Not suitable	Not suitable	Slight	Very high	Fair to poor	Compaction not practical	—	—	—

Note:

(1) Unit Dry Weights are for compacted soil at optimum moisture content for modified AASHO compaction effort. Division of GM and SM groups into subdivision of d and u are for roads and airfields only. Subdivision is basis of Atterberg limits; suffix d (e.g., GMd) will be used when the liquid limit (LL) is 25 or less and the plasticity index is 6 or less; the suffix u will be used otherwise.

(2) The maximum value that can be used in design of airfields is, in some cases, limited by gradation and plasticity requirements.

DIRECT PUSH METHOD

NORTHEASTERN
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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-1-07

PROJECT:	Fairview Plaza - 160 Fairview Avenue Greenport, New York					**SHEET NO.**	1 of 1
CLIENT:	Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	-----
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	-----
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	-----
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	-----	**DATE START**	05/09/2007
GROUND WATER LEVEL:	NM	**DIAM.**	2.0"	-----	-----	**DATE FINISH**	05/09/2007
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	R. Earl
DATE:	N/A	**Screen**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	0.9/bkg*	SC	Asphalt-Gravel	R=1.0'
2.0				Mtld Br Gn Bk fS, a$yC, t fG (+/- 6.0")	Dry
3.0				Mottled Brown Green Black fine SAND, and Silty Clay, trace fine Gravel	Swamp Odor
4.0					
5.0	S-2	0.5/bkg	SC	Gr Gn fS, a $yC; ly asphalt (+/- 4.0')	R=2.8'
6.0				Gray Green fine SAND, and Silty Clay; layer asphalt	Wet
7.0				Gr Gn Bk fS, a$ - seam Gr angular gravel (+/- 5.5')	Swamp Odor
8.0				Gray Green fine SAND and Silty- seam Gray angular gravel	
9.0	S-3A	0.5/bkg	SC	Gr fS, a $ L C; seam gr angular gravel seams Bk wd (+/- 8.0')	R=3.7'
10.0				Gray fine SAND, and Silty Little Clay seam Gray angular gravel seams Black organic Wood	Wet to Moist
11.0	S-3B	0.8/bkg	SM	Dk Gr fS,a$ (+/- 10.0')	No Odor
12.0				Dark Gray fine SAND and Silt	
13.0	S-4A	0.8/bkg	SC	Gr fS, a$ tC (+/- 12.0')	R=4.0'
14.0				Gray fine SAND and Silt, Trace Clay	Top Moist Soft
15.0	S-4B	0.7/bkg	CL	Br vvd C (+/- 14.0')	Bott Dry Hard
16.0				Brown varved Clay	No Odor
17.0	S-5	0.4/bkg	CL	Same as above	R=4.0'
18.0					Dry
19.0					No Odor
20.0				Note: * = Mini Rae / PhotoVac	

Groundwater Sample not collected

Soil Boring Completed @ 20.0 feet

Shipping Address: 1476 Route 50 Ballston Spa, NY 12020 (518) 884-8545 - Phone
Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-2-07

PROJECT:	Fairview Plaza - 160 Fairview Avenue Greenport, New York					**SHEET NO.**	1 of 1
CLIENT:	Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	-----
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	-----
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	-----
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	-----	**DATE START**	05/09/2007
GROUND WATER LEVEL:	NM	**DIAM.**	2.0"	-----	-----	**DATE FINISH**	05/09/2007
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	R. Earl
DATE:	N/A	**Screen**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	3.3/bkg*	SC	Asphalt - Br fS, a $yC	R=2.1'
2.0				Brown fine SAND, and Silty CLAY	Dry
3.0				Gr Gn fS, a $yC	No Odor
4.0				Gray Green fine SAND, and Silty CLAY	
5.0	S-2	1.5/bkg	SC	Gr Gn mtld fS, a $yC; seams Gr fS, a $ (+/- 4.0')	R=4.0'
6.0				Gray Green mottled fine SAND, and Silty CLAY; seams Gray fine SAND, and Silt	Damp to Dry
7.0		1.2/bkg	SC	Br mtld Gr fS, a $yC (+/- 5.5')	No Odor
8.0				Brown mottled Gray fine SAND, and Silty CLAY	
9.0	S-3	0.6/bkg	CL	Br vvd C (+/- 8.0')	R=4.0'
10.0				Brown varved CLAY	Macro Wet
11.0					Soil Dry
12.0					No Odor
13.0	S-4	0.6/bkg	CL	Same as above	R=1.5'
14.0					Macro Wet
15.0					Soil Dry
16.0					No Odor
17.0	S-5	0.4/bkg	CL	Same as above	R=4.0'
18.0					Damp
19.0					No Odor
20.0				Note: * = Mini Rae / PhotoVac	

Groundwater Sample not collected

Soil Boring Completed @ 20.0 feet

Shipping Address: 1476 Route 50 Ballston Spa, NY 12020 (518) 884-8545 - Phone
Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-3-07

PROJECT:	Fairview Plaza - 160 Fairview Avenue Greenport, New York					**SHEET NO.**	1 of 1
CLIENT:	Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	-----
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	-----
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	-----
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	-----	**DATE START**	05/09/2007
GROUND WATER LEVEL:	NM	**DIAM.**	2.0"	-----	-----	**DATE FINISH**	05/09/2007
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	R. Earl
DATE:	N/A	**Screen**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	0.0/bkg*	SC	Gravel	R=2.3'
2.0				Dk Gr Br c-fS, s $yC, l fG	Dry
3.0				Dark Gray Brown coarse to fine SAND, some Silty CLAY, little fine Gravel	No Odor
4.0					
5.0	S-2	0.0/bkg	SC	(+/- 4.0') Dk Gr fS, a $yC	R=4.0'
6.0				Dark Gray fine SAND, and Silty Clay	Damp to Dry
7.0					No Odor
8.0					
9.0	S-3	0.0/bkg	CL	Same as above	R=4.0'
10.0					Moist
11.0					No odor
12.0					
13.0	S-4	0.0/bkg	CL	(+/- 12.0') Br mtld Gr vvdC	R=3.8'
14.0				Brown mottled Gray varved CLAY	Dry / No Odor
15.0	S-5	0.0/bkg	CL	(+/- 14.0') Br vvd	R=4.0'
16.0				Brown varved CLAY	Dry / No Odor
17.0	S-6	0.0/bkg	CL	Same as above	R=4.0'
18.0					Dry
19.0					No Odor
20.0				Note: * = Mini Rae / PhotoVac	

Groundwater Sample not collected

Soil Boring Completed @ 20.0 feet

Shipping Address: 1476 Route 50 Ballston Spa, NY 12020 (518) 884-8545 - Phone
Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-4-07

PROJECT:	Fairview Plaza - 160 Fairview Avenue Greenport, New York					**SHEET NO.**	1 of 1
CLIENT:	Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	-----
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	-----
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	-----
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	-----	**DATE START**	05/09/2007
GROUND WATER LEVEL:	NM	**DIAM.**	2.0"	-----	-----	**DATE FINISH**	05/09/2007
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	R. Earl
DATE:	N/A	**Screen**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	2.0/bkg*	SC	Asphalt - Gravel	R=2.3'
2.0				Br Gr mtld fS, a $yC	Dry
3.0				Brown Gray mottled fine SAND, and Silty CLAY	No Odor
4.0					
5.0	S-2A	1.6/bkg	SC	Gr Gn mtld fS, a $yC (+/- 4.0')	R=4.0'
6.0				Gray Green mottled fine SAND, and Silty Clay	Dry to Damp
7.0	S-2B	1.9/bkg	SC	Gr Bk fS, a $yC; wd or seams (+/- 6.0')	No Odor
8.0				Gray Black fine SAND, and Silty CLAY; wood organic seams	
9.0	S-3	1.9/bkg	SC	Same as above	R=4.0'
10.0			CL	Br vvd C (+/- 7.0')	WET to Dry
11.0				Brown varved CLAY	No odor
12.0					
13.0	S-4	2.1/bkg	CL	Same as above	R=4.0'
14.0					Dry
15.0					No Odor
16.0					
17.0	S-6	1.5/bkg	CL	Same as above	R=4.0'
18.0					Dry
19.0					No Odor
20.0				Note: * = Mini Rae / PhotoVac	

Groundwater Sample not collected

Soil Boring Completed @ 20.0 feet

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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-5-07

PROJECT:	Fairview Plaza - 160 Fairview Avenue Greenport, New York					**SHEET NO.**	1 of 1
CLIENT:	Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	-----
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	-----
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	-----
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	-----	**DATE START**	05/09/2007
GROUND WATER LEVEL:	NM	**DIAM.**	2.0"	-----	-----	**DATE FINISH**	05/09/2007
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	R. Earl
DATE:	N/A	**Screen**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	2.7/bkg*	SC	Asphalt - Gravel	R=2.1'
2.0				Gr fS, a $yC	Dry
3.0				Gray fine SAND, and Silty CLAY	No Odor
4.0					
5.0	S-2	2.9/bkg	SC	Gr Gn fS, a $yC (+/- 4.0')	R=4.0'
6.0				Gray Green fine SAND, and Silty CLAY	Dry to Damp
7.0			SC	Gr Br fS, a $, l C; trace rts (+/- 6.0')	No Odor
8.0				Gray Brown fine SAND, and Silt, little Clay; trace roots	
9.0	S-3	2.8/bkg	SC	Same as above	R=3.0'
10.0					Damp
11.0					No odor
12.0					
13.0	S-4A	3.3/bkg	SC	Gr Gn fS, a $yC (+/- 12.0')	R=4.0'
14.0				Gray Green fine SAND, and Silty CLAY	Wet to Dry
15.0	S-4B	1.8/bkg	SC	Dk Br Gr mtld Br fS, a $yC (+/- 14.0')	No Odor
16.0				Dark Brown Gray mottled Brown fine SAND, and Silty CLAY	
17.0	S-6	2.6/bkg	CL	Br vvd C (+/- 16.0')	R=4.0'
18.0				Brown varved CLAY	Wet to Dry
19.0					No Odor
20.0				Note: * = Mini Rae / PhotoVac	

Groundwater Sample not collected

Soil Boring Completed @ 20.0 feet

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HOLLOW STEM AUGER METHOD

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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. B-1-07

PROJECT: 160 Fairview Avenue - Fairview Plaza					**SHEET NO.**	1 of 1
CLIENT: Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.					**M.P. ELEV.**	96.03 ft.
PURPOSE: Monitoring Well Installation					**GR. ELEV.**	96.25 ft.
DRILLING METHOD: H.S.A.		**SAMPLE**	**CORE**	**CASING**	**DATUM**	MW-4-06
DRILL RIG: Mobil B-53	**TYPE**	N/A	N/A	H.S.A.	**DATE START**	05/10/2007
GROUND WATER LEVEL: 2.14 ft.	**DIAM.**	-----	-----	4.25"	**DATE FINISH**	05/10/2007
MEASURING PT.: Top of PVC	**WT.**	-----	-----	-----	**DRILLER**	R. Earl
DATE: May 14, 2007	**FALL**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Blows on Sample Spoon per 6-inch interval	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
0.0						
2.0						
3.0					Augered to 20.0 feet to installed well.	
4.0					Presampled with DPT techniques.	
5.0						
6.0						
7.0						
8.0						
9.0						
10.0						
11.0						
12.0						
13.0						
14.0						
15.0						
16.0						
17.0						
18.0						
19.0						
20.0						

Soil Boring Completed at 20.0 feet

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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. B-2-07

PROJECT: 160 Fairview Avenue - Fairview Plaza					**SHEET NO.**	1 of 1
CLIENT: Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.					**M.P. ELEV.**	95.82 ft.
PURPOSE: Monitoring Well Installation					**GR. ELEV.**	96.04 ft.
DRILLING METHOD: H.S.A.		**SAMPLE**	**CORE**	**CASING**	**DATUM**	MW-4-06
DRILL RIG: Mobil B-53	**TYPE**	N/A	N/A	H.S.A.	**DATE START**	05/10/2007
GROUND WATER LEVEL: 2.02 ft.	**DIAM.**	-----	-----	4.25"	**DATE FINISH**	05/10/2007
MEASURING PT.: Top of PVC	**WT.**	-----	-----	-----	**DRILLER**	R. Earl
DATE: May 14, 2007	**FALL**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Blows on Sample Spoon per 6-inch interval	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
0.0						
2.0						
3.0					Augered to 20.0 feet to installed well.	
4.0					Presampled with DPT techniques.	
5.0						
6.0						
7.0						
8.0						
9.0						
10.0						
11.0						
12.0						
13.0						
14.0						
15.0						
16.0						
17.0						
18.0						
19.0						
20.0						

Soil Boring Completed at 20.0 feet

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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. B-3-07

PROJECT: 160 Fairview Avenue - Fairview Plaza					**SHEET NO.**	1 of 1
CLIENT: Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.					**M.P. ELEV.**	97.00 ft.
PURPOSE: Monitoring Well Installation					**GR. ELEV.**	97.63 ft.
DRILLING METHOD: H.S.A.		**SAMPLE**	**CORE**	**CASING**	**DATUM**	MW-4-06
DRILL RIG: Mobil B-53	**TYPE**	N/A	N/A	H.S.A.	**DATE START**	05/10/2007
GROUND WATER LEVEL: 9.88 ft.	**DIAM.**	-----	-----	4.25"	**DATE FINISH**	05/10/2007
MEASURING PT.: Top of PVC	**WT.**	-----	-----	-----	**DRILLER**	R. Earl
DATE: May 14, 2007	**FALL**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Blows on Sample Spoon per 6-inch interval	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
0.0						
2.0						
3.0					Augered to 20.0 feet to installed well.	
4.0					Presampled with DPT techniques.	
5.0						
6.0						
7.0						
8.0						
9.0						
10.0						
11.0						
12.0						
13.0						
14.0						
15.0						
16.0						
17.0						
18.0						
19.0						
20.0						

Soil Boring Completed at 20.0 feet

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TEST BORING LOG

Boring No. B-4-07

PROJECT: 160 Fairview Avenue - Fairview Plaza					**SHEET NO.**	1 of 1
CLIENT: Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.					**M.P. ELEV.**	96.51 ft.
PURPOSE: Monitoring Well Installation					**GR. ELEV.**	96.76 ft.
DRILLING METHOD: H.S.A.		**SAMPLE**	**CORE**	**CASING**	**DATUM**	MW-4-06
DRILL RIG: Mobil B-53	**TYPE**	N/A	N/A	H.S.A.	**DATE START**	05/11/2007
GROUND WATER LEVEL: 12.08 ft.	**DIAM.**	-----	-----	4.25"	**DATE FINISH**	05/11/2007
MEASURING PT.: Top of PVC	**WT.**	-----	-----	-----	**DRILLER**	R. Earl
DATE: May 14, 2007	**FALL**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Blows on Sample Spoon per 6-inch interval	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
0.0						
2.0						
3.0					Augered to 20.0 feet to installed well.	
4.0					Presampled with DPT techniques.	
5.0						
6.0						
7.0						
8.0						
9.0						
10.0						
11.0						
12.0						
13.0						
14.0						
15.0						
16.0						
17.0						
18.0						
19.0						
20.0						

Soil Boring Completed at 20.0 feet

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TEST BORING LOG

Boring No. B-5-07

PROJECT: 160 Fairview Avenue - Fairview Plaza					**SHEET NO.**	1 of 1
CLIENT: Anthony Fabiano					**JOB NO.**	02.05244
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.					**M.P. ELEV.**	96.80 ft.
PURPOSE: Monitoring Well Installation					**GR. ELEV.**	97.36 ft.
DRILLING METHOD: H.S.A.		**SAMPLE**	**CORE**	**CASING**	**DATUM**	MW-4-06
DRILL RIG: Mobil B-53	**TYPE**	N/A	N/A	H.S.A.	**DATE START**	05/11/2007
GROUND WATER LEVEL: 5.04 ft.	**DIAM.**	-----	-----	4.25"	**DATE FINISH**	05/11/2007
MEASURING PT.: Top of PVC	**WT.**	-----	-----	-----	**DRILLER**	R. Earl
DATE: May 14, 2007	**FALL**	-----	-----	-----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Blows on Sample Spoon per 6-inch interval	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
0.0						
2.0						
3.0					Augered to 20.0 feet to installed well.	
4.0					Presampled with DPT techniques.	
5.0						
6.0						
7.0						
8.0						
9.0						
10.0						
11.0						
12.0						
13.0						
14.0						
15.0						
16.0						
17.0						
18.0						
19.0						
20.0						

Soil Boring Completed at 20.0 feet

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ATTACHMENT C

FIELD GC RECORDS

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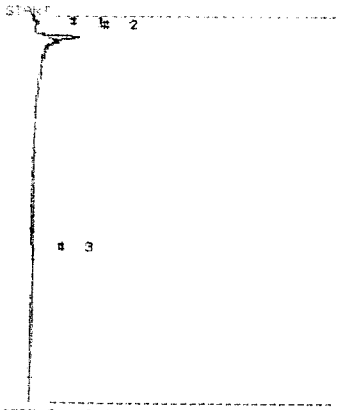
GC SOIL DATA RESULTS

RAW DATA SHEET

Date: 5/10/07 **Page:** 1 of 5

Wash Rite Laundry - Fairview Plaza
Town of Greenport, N.Y.

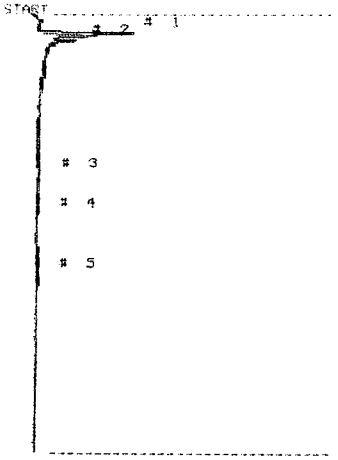
PHOTOVAC



STOP @ 616.1
SAMPLE LIBRARY 3 MAY 10 2007 10: 5
ANALYSIS # 7 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-1 S-1
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	35.0	275.0 mUS

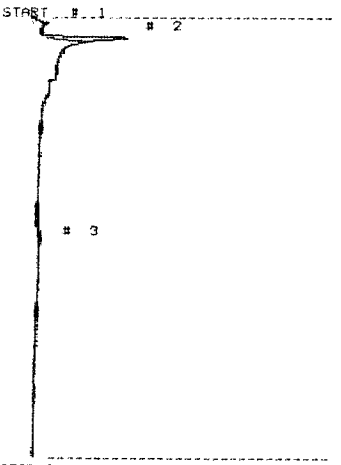
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 7:48
ANALYSIS # 12 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-1 S-3A
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	31.3	632.4 mUS
UNKNOWN	2	43.2	175.0 mUS

PHOTOVAC



STOP @ 700.0
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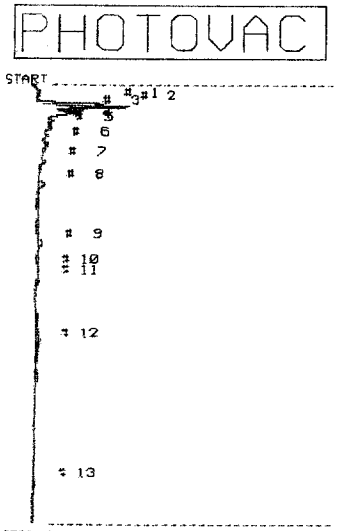
ANALYSIS # 7 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-1 S-4B
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	34.4	873.0 mUS

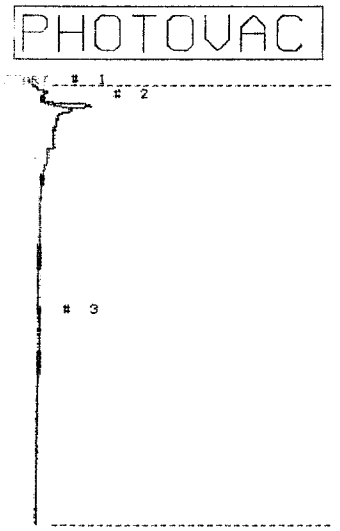
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 8:18
ANALYSIS # 13 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-1 S-2
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	32.0	248.4 mUS
UNKNOWN	2	35.8	312.9 mUS
UNKNOWN	8	162.2	132.5 mUS
UNKNOWN	9	257.3	142.5 mUS
UNKNOWN	12	416.7	416.3 mUS

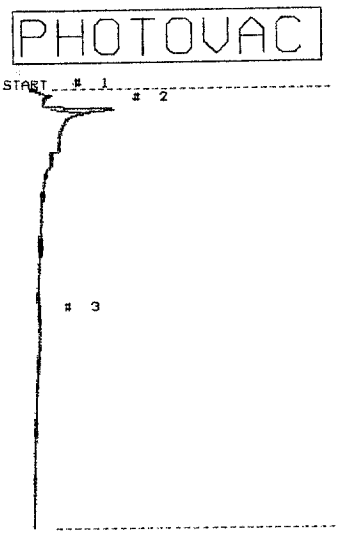
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 1:11
ANALYSIS # 8 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-1 S-4A
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	34.2	643.5 mUS

PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 0:31
ANALYSIS # 6 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-1 S-5
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	34.5	623.0 mUS

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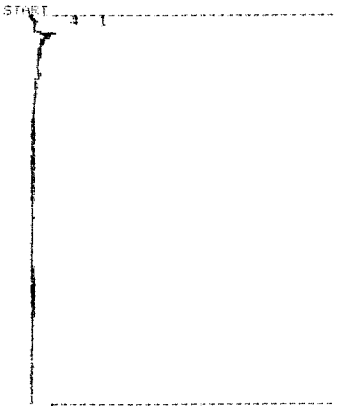
RAW DATA SHEET

Date: 5/9-5/10/07 **Page:** 2 of 5

Wash Rite Laundry - Fairview Plaza
Town of Greenport, N.Y.

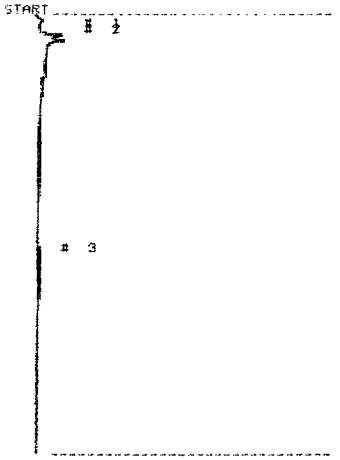
PHOTOVAC



STOP @ 617.7
SAMPLE LIBRARY 3 MAY 10 2007 9:54
ANALYSIS # 6 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-2 S-1
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM

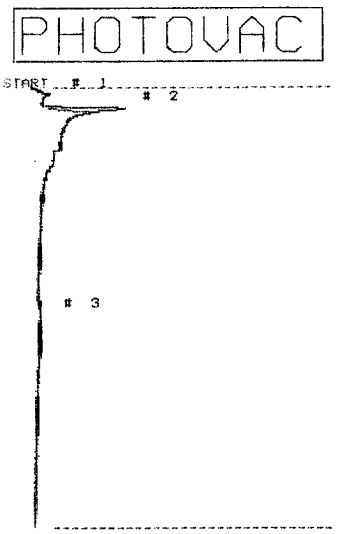
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 7:25
ANALYSIS # 11 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-2 S-2B
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM

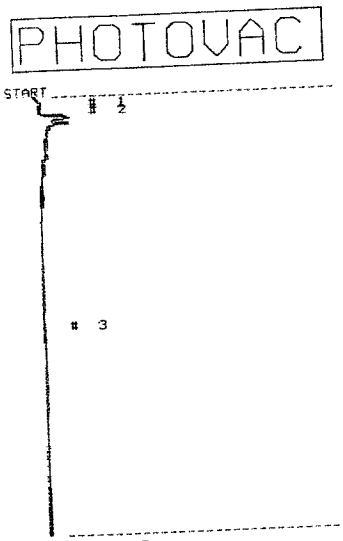
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 0: 3
ANALYSIS # 5 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-2 S-4
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	34.2	202.8 mVS

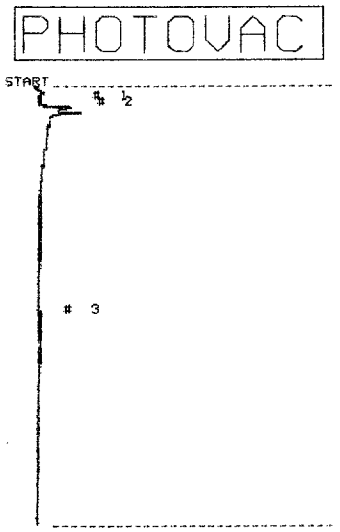
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 7: 4
ANALYSIS # 10 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-2 S-2A
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	43.3	104.2 mVS

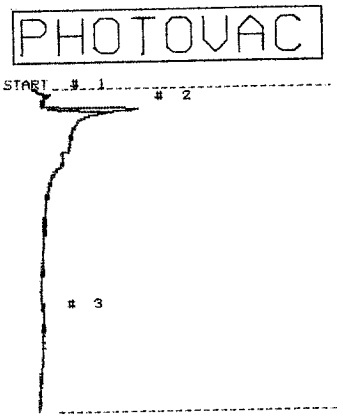
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 8:42
ANALYSIS # 9 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-2 S-3
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	43.4	158.3 mVS

PHOTOVAC



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SAMPLE LIBRARY 3 MAY 3 2007 23:21
ANALYSIS # 3 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-2 S-5
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	2	35.2	822.1 mVS

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Date: 5/10/07

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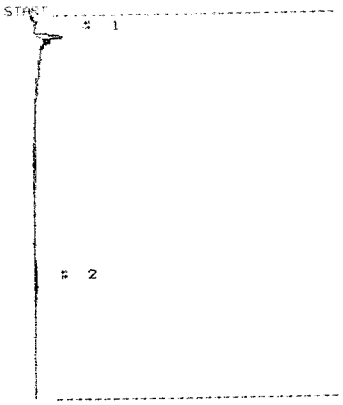
PHOTOVAC



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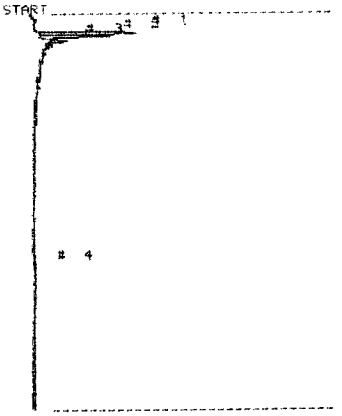
SAMPLE LIBRARY 3 MAY 10 2007 10:16
ANALYSIS # 8 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-3 S-1
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.9	302.0 mVS

PHOTOVAC



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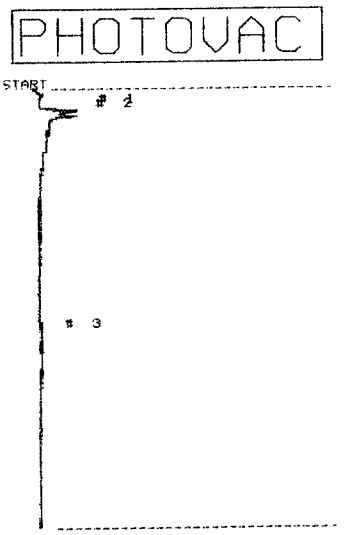
SAMPLE LIBRARY 3 MAY 10 2007 8:43
ANALYSIS # 1 FAIRVIEW PLAZA
INTERNAL TEMP 23 GP-3 S-3
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	32.2	1.2 VS
UNKNOWN	2	36.7	232.1 mVS
UNKNOWN	3	44.9	128.2 mVS

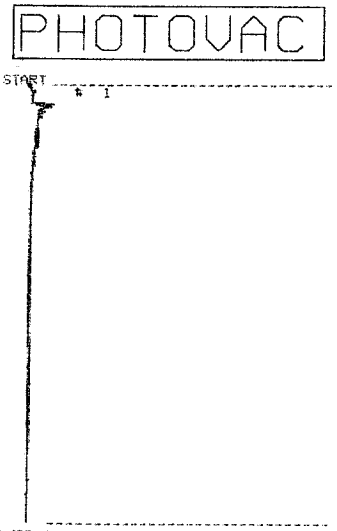
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 2:10
ANALYSIS # 2 FAIRVIEW PLAZA
INTERNAL TEMP 23 GP-3 S-5
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	36.3	106.7 mVS
UNKNOWN	2	44.9	107.0 mVS

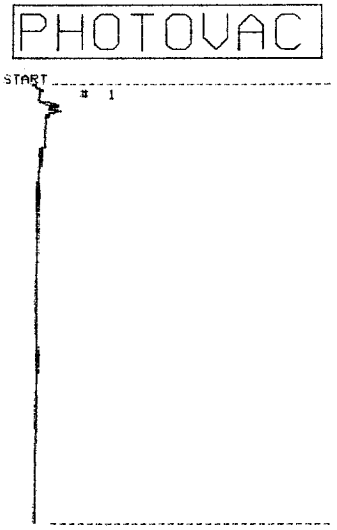
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 8:57
ANALYSIS # 2 FAIRVIEW PLAZA
INTERNAL TEMP 24 GP-3 S-2
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM

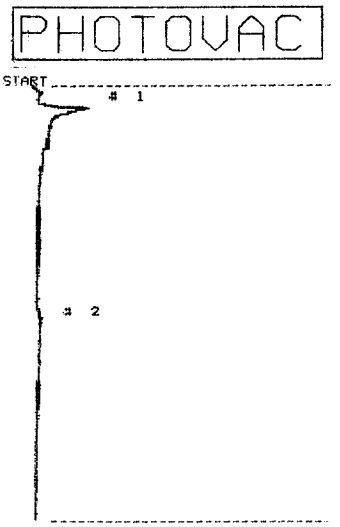
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 2:23
ANALYSIS # 3 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-3 S-4
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	38.1	102.4 mVS

PHOTOVAC



STOP @ 692.2
SAMPLE LIBRARY 3 MAY 10 2007 1:56
ANALYSIS # 1 FAIRVIEW PLAZA
INTERNAL TEMP 23 GP-3 S-6
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	32.2	114.5 mVS

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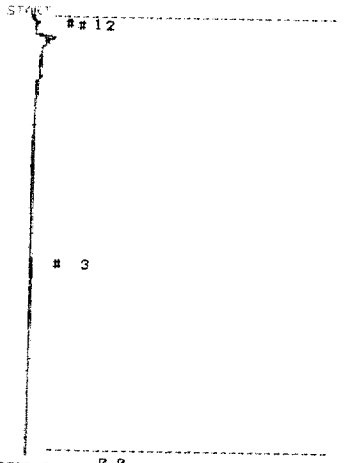
RAW DATA SHEET

Date: 5/9-5/10/07

Page: 4 of 5

Wash Rite Laundry - Fairview Plaza
Town of Greenport, N.Y.

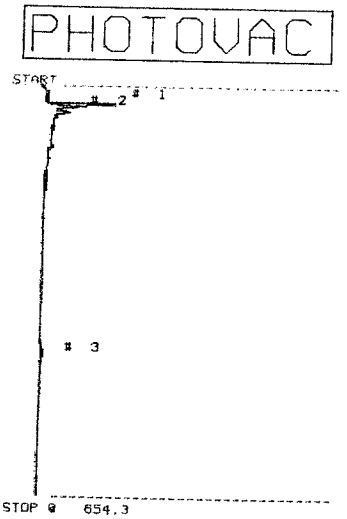
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 9:43
ANALYSIS # 5 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-4 S-1
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

PHOTOVAC

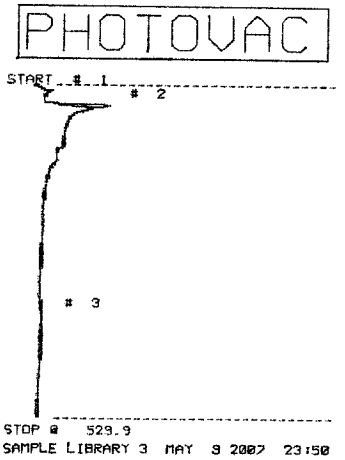


STOP @ 654.3
SAMPLE LIBRARY 3 MAY 10 2007 3:12
ANALYSIS # 5 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-4 S-2B
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T AREA/PPM

UNKNOWN 1 31.6 535.2 mUS

PHOTOVAC

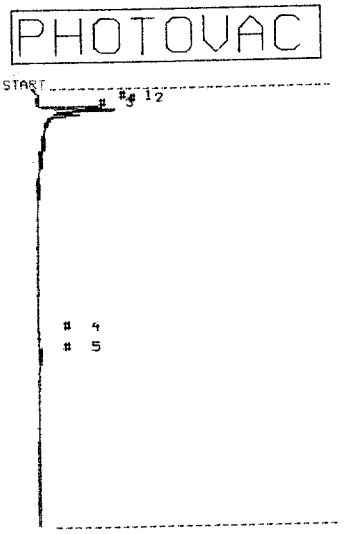


STOP @ 529.9
SAMPLE LIBRARY 3 MAY 9 2007 23:50
ANALYSIS # 4 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-4 S-4
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 35.1 472.9 mUS

PHOTOVAC

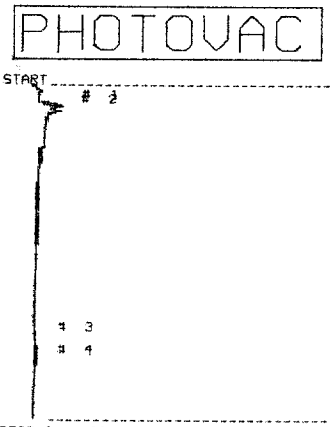


STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 3:25
ANALYSIS # 6 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-4 S-2A
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 1 32.1 328.8 mUS
UNKNOWN 2 35.9 254.7 mUS
UNKNOWN 3 44.2 192.8 mUS

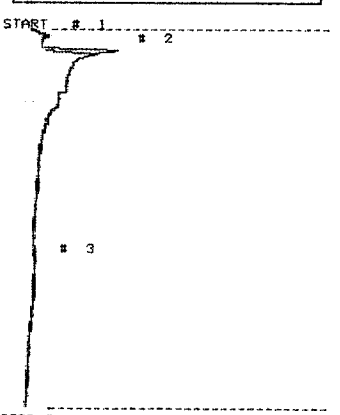
PHOTOVAC



STOP @ 532.9
SAMPLE LIBRARY 3 MAY 10 2007 2:47
ANALYSIS # 4 FAIRVIEW PLAZA
INTERNAL TEMP 25 GP-4 S-3
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

PHOTOVAC



STOP @ 604.1
SAMPLE LIBRARY 3 MAY 9 2007 23:11
ANALYSIS # 2 FAIRVIEW PLAZA
INTERNAL TEMP 24 GP-4-S-5
GAIN 10 250 MICROLITERS

COMPOUND NAME PEAK R.T. AREA/PPM

UNKNOWN 2 35.3 573.9 mUS

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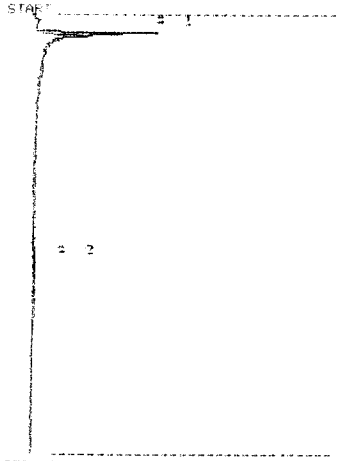
RAW DATA SHEET

Date: 5/10/07 **Page:** 5 of 5

Wash Rite Laundry - Fairview Plaza
Town of Greenport, N.Y.

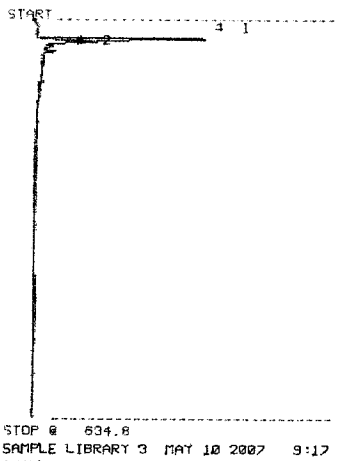
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 10:29
ANALYSIS # 9 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-5 S-1
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	30.3	258.2 mUS

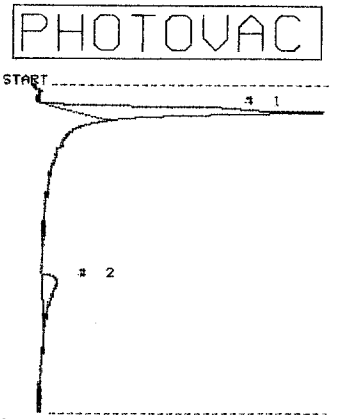
PHOTOVAC



STOP @ 634.8
SAMPLE LIBRARY 3 MAY 10 2007 9:17
ANALYSIS # 3 FAIRVIEW PLAZA
INTERNAL TEMP 24 GP-5 S-3
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	31.2	1.4 US

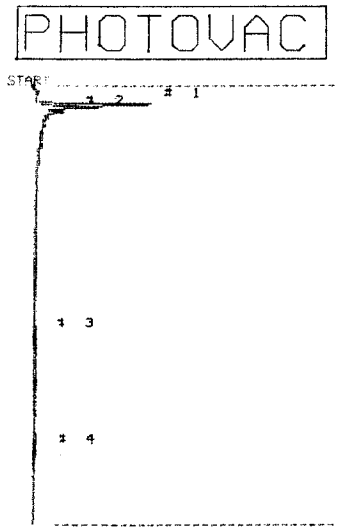
PHOTOVAC



STOP @ 523.1
SAMPLE LIBRARY 3 MAY 10 2007 5:42
ANALYSIS # 7 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-5 S-5
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.2	9.5 US
PERC	2	319.7	11.91 PPB

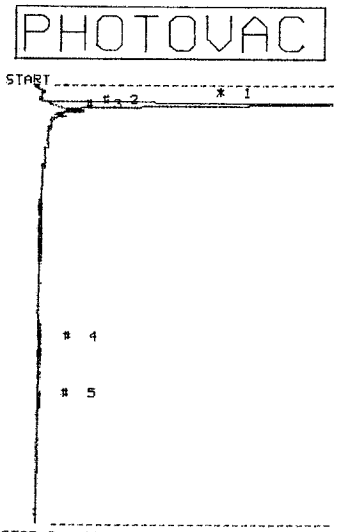
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 9:30
ANALYSIS # 4 FAIRVIEW PLAZA
INTERNAL TEMP 26 GP-5 S-2
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	31.2	910.7 mUS
UNKNOWN	2	43.8	100.2 mUS

PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 10 2007 6:10
ANALYSIS # 8 FAIRVIEW PLAZA
INTERNAL TEMP 28 GP-5 S-4A
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	31.0	2.4 US
UNKNOWN	2	43.2	146.0 mUS
UNKNOWN	4	419.6	114.3 mUS

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GC STANDARDS

NORTHEASTERN
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RAW DATA SHEET

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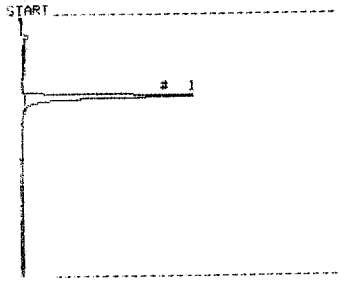
Wash Rite Laundry - Fairview Plaza
Town of Greenport, N.Y.

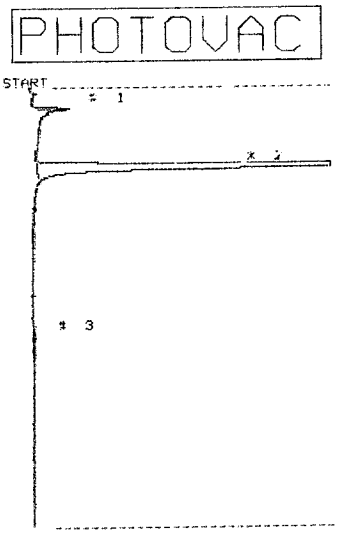
PHOTOVAC



STOP @ 416.1
SAMPLE LIBRARY 3 MAY 8 2007 21:45
ANALYSIS # 1 FAIRVIEW PLAZA
INTERNAL TEMP 26 STANDARD
GAIN 5 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
ETHYLBENZENE	1	134.0	11.52 PPM

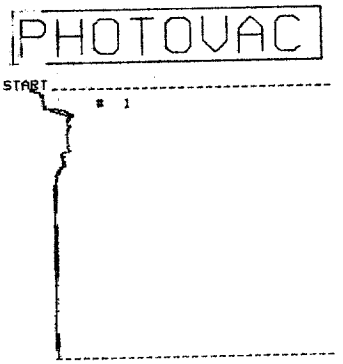
PHOTOVAC



STOP @ 700.0
SAMPLE LIBRARY 3 MAY 8 2007 18:45
ANALYSIS # 10 FAIRVIEW PLAZA
INTERNAL TEMP 25 STANDARD
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	35.4	103.5 mVS
TCE	2	128.5	180.7 PPB

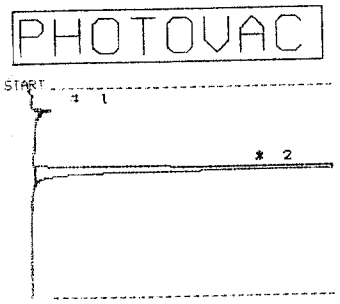
PHOTOVAC



STOP @ 428.9
SAMPLE LIBRARY 3 MAY 9 2007 22:53
ANALYSIS # 1 FAIRVIEW PLAZA
INTERNAL TEMP 23 DRY RUN
GAIN 10

COMPOUND NAME	PEAK	R.T.	AREA/PPM
UNKNOWN	1	43.3	183.7 mVS

PHOTOVAC



STOP @ 332.4
SAMPLE LIBRARY 3 MAY 8 2007 21:52
ANALYSIS # 2 FAIRVIEW PLAZA
INTERNAL TEMP 27 STANDARD
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
ETHYLBENZENE	2	131.6	13.78 PPM

PHOTOVAC

CALIBRATED PEAK 1,TCE

SAMPLE LIBRARY 3 MAY 8 2007 19:49
ANALYSIS # 10 FAIRVIEW PLAZA
INTERNAL TEMP 24 STANDARD
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
TCE	1	35.4	120.0 PPB
ETHYLBENZENE	2	128.5	22.24 PPM

PHOTOVAC

3 COMPOUND	ID #	R.T.	LIMIT
TCE	1	130.9	0.000 PPB
TRANS-DCE	2	64.0	0.000 PPB
ETHYLBENZENE	3	485.0	0.000 PPB
M-P XYLENE	4	524.7	0.000 PPB
O-XYLENE	5	824.7	0.000 PPB
BENZENE	6	106.3	0.000 PPB
TOLUENE	7	224.1	0.000 PPB
PERC	8	316.0	0.000 PPB
CIS-DCE	9	72.8	0.000 PPB

PHOTOVAC

3 COMPOUND	ID #	R.T.	LIMIT
TCE	1	35.4	0.000 PPB
TRANS-DCE	2	17.3	0.000 PPB
ETHYLBENZENE	3	131.2	0.000 PPB
M-P XYLENE	4	141.9	0.000 PPB
O-XYLENE	5	168.9	0.000 PPB
BENZENE	6	28.7	0.000 PPB
TOLUENE	7	60.6	0.000 PPB
PERC	8	85.5	0.000 PPB
CIS-DCE	9	19.7	0.000 PPB

PHOTOVAC

CALIBRATED PEAK 2,TCE

SAMPLE LIBRARY 3 MAY 8 2007 21:53
ANALYSIS # 2 FAIRVIEW PLAZA
INTERNAL TEMP 26 STANDARD
GAIN 10 250 MICROLITERS

COMPOUND NAME	PEAK	R.T.	AREA/PPM
TCE	2	131.6	100.0 PPB

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ATTACHMENT D

WELL COMPLETION LOGS

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

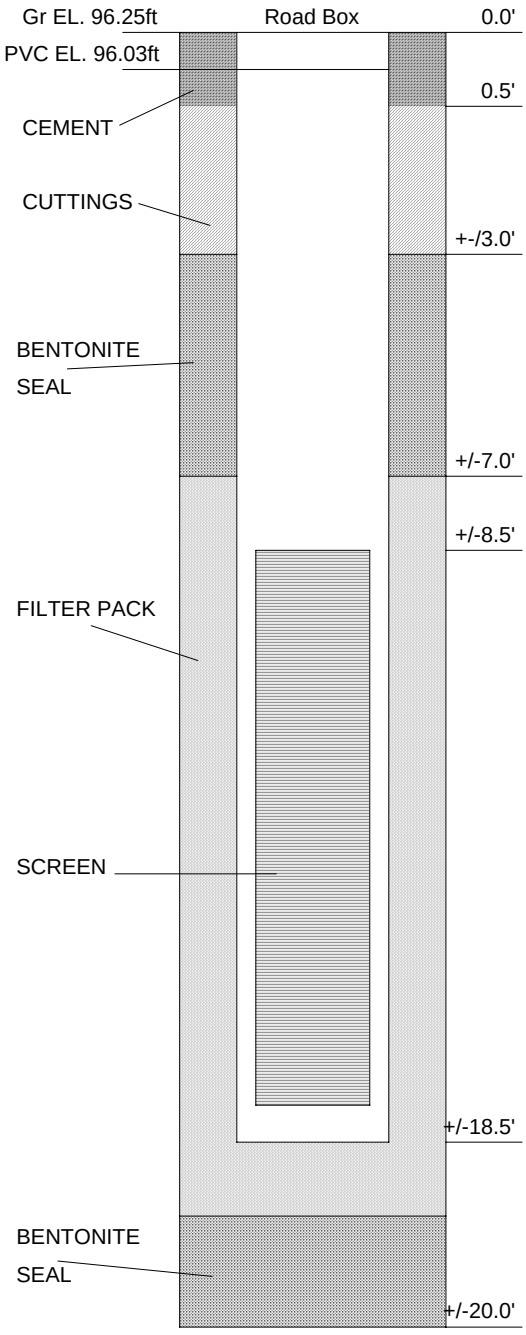
MONITORING WELL COMPLETION LOG

WELL NO. **MW-1-07**

PROJECT: 160 Fairview Avenue - Fairview Plaza
CLIENT: Anthony Fabiano
PROJECT NO. 02.05244

DATE DRILLED: May 10, 2007
DATE DEVELOPED: May 14, 2007

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTOR: T. Scott
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.

TYPE OF WELL: Monitoring Well
STATIC WATER LEVEL 2.14 ft. **DATE:** May 14, 2007
MEASURING POINT: Top of PVC
TOTAL DEPTH OF WELL: +/-20.0 feet
TOTAL DEPTH OF BORING: +/-20.0 feet

DRILLING METHOD:
TYPE: H.S.A. **DIAMETER:** 4.25"
CASING: Auger

SAMPLING METHOD:
TYPE: Pre-drilled with Geoprobe **DIAMETER:** 2.0"
WEIGHT: NA **FALL:** NA
INTERVAL: Continous

RISER PIPE LEFT IN PLACE:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
LENGTH: 10.0' **JOINT TYPE** Flush Thread

SCREEN:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
SLOT SIZE: Slot 10 (0.010) **INTERVAL:** +/-10.0'-20.0'
STRATEGIC UNIT SCREENED: Sand, Silt and Clay

FILTER PACK:
TYPE: Sand
GRADE: #1
AMOUNT: 400 lbs **INTERVAL:** +/-7.0'-20.0'

SEAL (S):
TYPE: Bentonite **INTERVAL:** +/-3.0'-7.0'
TYPE: Clean Cuttings **INTERVAL:** 0.5'-1.0'
TYPE: Concrete **INTERVAL:** 0.0'-0.5'

NOTES:

Road Box Installed

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

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

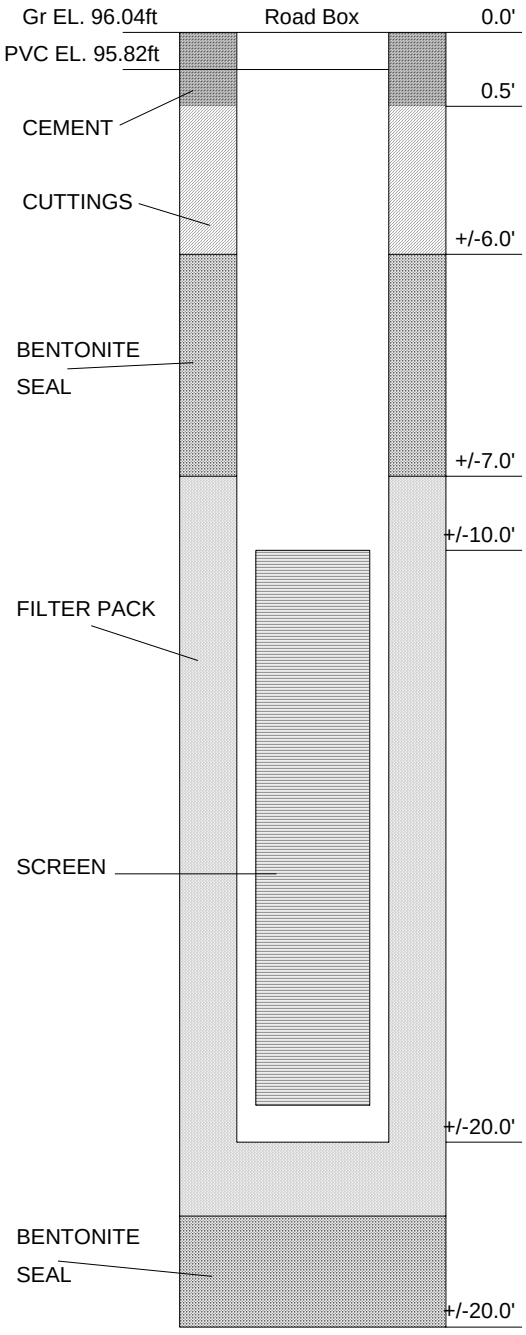
MONITORING WELL COMPLETION LOG

WELL NO. **MW-2-07**

PROJECT: 160 Fairview Avenue - Fairview Plaza
CLIENT: Anthony Fabiano
PROJECT NO. 02.05244

DATE DRILLED: May 10, 2007
DATE DEVELOPED: May 14, 2007

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTOR: T. Scott
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.

TYPE OF WELL: Monitoring Well
STATIC WATER LEVEL 2.02 ft. **DATE:** May 14, 2007
MEASURING POINT: Top of PVC
TOTAL DEPTH OF WELL: +/-20.0 feet
TOTAL DEPTH OF BORING: +/-20.0 feet

DRILLING METHOD:
TYPE: H.S.A. **DIAMETER:** 4.25"
CASING: Auger

SAMPLING METHOD:
TYPE: Pre-drilled with Geoprobe **DIAMETER:** 2.0"
WEIGHT: NA **FALL:** NA
INTERVAL: Continous

RISER PIPE LEFT IN PLACE:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
LENGTH: 10.0' **JOINT TYPE** Flush Thread

SCREEN:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
SLOT SIZE: Slot 10 (0.010) **INTERVAL:** +/-10.0'-20.0'
STRATEGIC UNIT SCREENED: Sand, Silt and Clay

FILTER PACK:
TYPE: Sand
GRADE: #1
AMOUNT: 350 lbs **INTERVAL:** +/-7.0'-20.0'

SEAL (S):
TYPE: Bentonite **INTERVAL:** +/-6.0'-7.0'
TYPE: Clean Cuttings **INTERVAL:** 0.5'-1.0'
TYPE: Concrete **INTERVAL:** 0.0'-0.5'

NOTES:

Road Box Installed

Shipping Address: 1476 Route 50 Ballston Spa, New York 12020 Phone: (518) 884-8545
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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

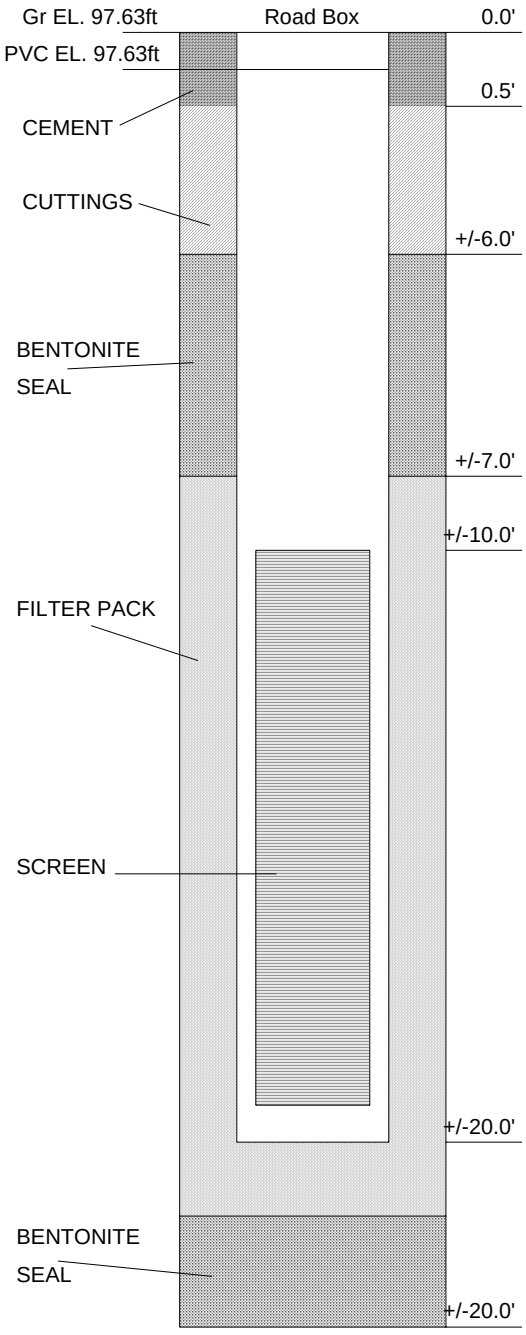
MONITORING WELL COMPLETION LOG

WELL NO. **MW-3-07**

PROJECT: 160 Fairview Avenue - Fairview Plaza
CLIENT: Anthony Fabiano
PROJECT NO. 02.05244

DATE DRILLED: May 10, 2007
DATE DEVELOPED: May 14, 2007

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTOR: T. Scott
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.

TYPE OF WELL: Monitoring Well
STATIC WATER LEVEL 9.88 ft. **DATE:** May 14, 2007
MEASURING POINT: Top of PVC
TOTAL DEPTH OF WELL: +/-20.0 feet
TOTAL DEPTH OF BORING: +/-20.0 feet

DRILLING METHOD:
TYPE: H.S.A. **DIAMETER:** 4.25"
CASING: Auger

SAMPLING METHOD:
TYPE: Pre-drilled with Geoprobe **DIAMETER:** 2.0"
WEIGHT: NA **FALL:** NA
INTERVAL: Continous

RISER PIPE LEFT IN PLACE:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
LENGTH: 10.0' **JOINT TYPE** Flush Thread

SCREEN:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
SLOT SIZE: Slot 10 (0.010) **INTERVAL:** +/-10.0'-20.0'
STRATEGIC UNIT SCREENED: Sand, Silt and Clay

FILTER PACK:
TYPE: Sand
GRADE: #1
AMOUNT: 300 lbs **INTERVAL:** +/-7.0'-20.0'

SEAL (S):
TYPE: Bentonite **INTERVAL:** +/-6.0'-7.0'
TYPE: Clean Cuttings **INTERVAL:** 0.5'-1.0'
TYPE: Concrete **INTERVAL:** 0.0'-0.5'

NOTES:

Road Box Installed

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

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

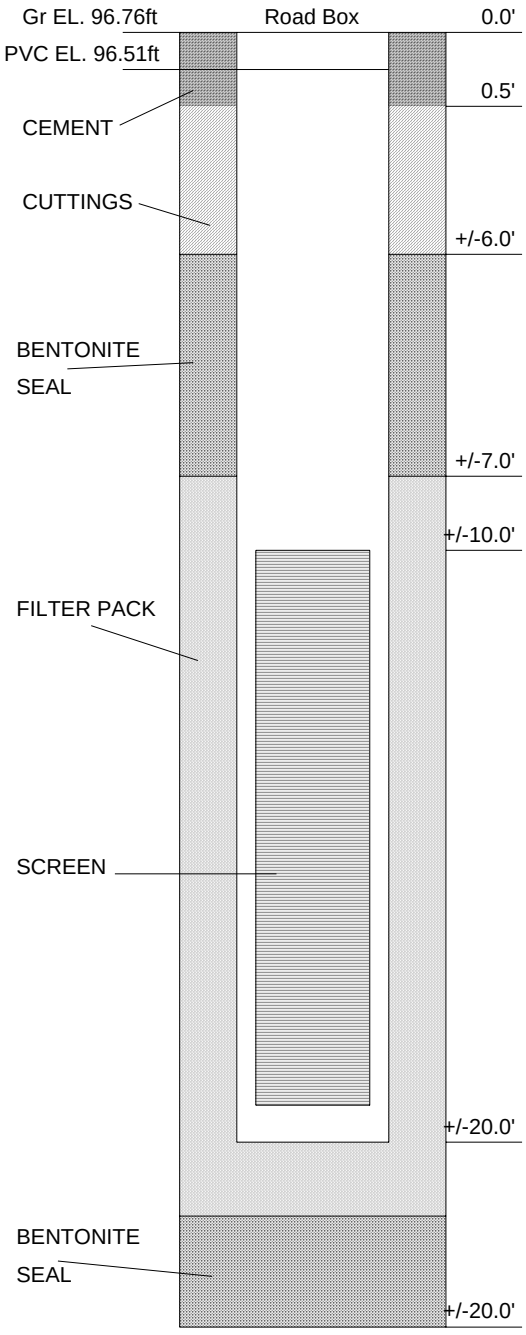
MONITORING WELL COMPLETION LOG

WELL NO. **MW-4-07**

PROJECT: 160 Fairview Avenue - Fairview Plaza
CLIENT: Anthony Fabiano
PROJECT NO. 02.05244

DATE DRILLED: May 10, 2007
DATE DEVELOPED: May 14, 2007

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTOR: T. Scott
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.

TYPE OF WELL: Monitoring Well
STATIC WATER LEVEL 12.08 ft. **DATE:** May 14, 2007
MEASURING POINT: Top of PVC
TOTAL DEPTH OF WELL: +/-20.0 feet
TOTAL DEPTH OF BORING: +/-20.0 feet

DRILLING METHOD:
TYPE: H.S.A. **DIAMETER:** 4.25"
CASING: Auger

SAMPLING METHOD:
TYPE: Pre-drilled with Geoprobe **DIAMETER:** 2.0"
WEIGHT: NA **FALL:** NA
INTERVAL: Continous

RISER PIPE LEFT IN PLACE:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
LENGTH: 10.0' **JOINT TYPE** Flush Thread

SCREEN:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
SLOT SIZE: Slot 10 (0.010) **INTERVAL:** +/-10.0'-20.0'
STRATEGIC UNIT SCREENED: Sand, Silt and Clay

FILTER PACK:
TYPE: Sand
GRADE: #1
AMOUNT: 300 lbs **INTERVAL:** +/-7.0'-20.0'

SEAL (S):
TYPE: Bentonite **INTERVAL:** +/-6.0'-7.0'
TYPE: Clean Cuttings **INTERVAL:** 0.5'-1.0'
TYPE: Concrete **INTERVAL:** 0.0'-0.5'

NOTES:

Road Box Installed

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

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

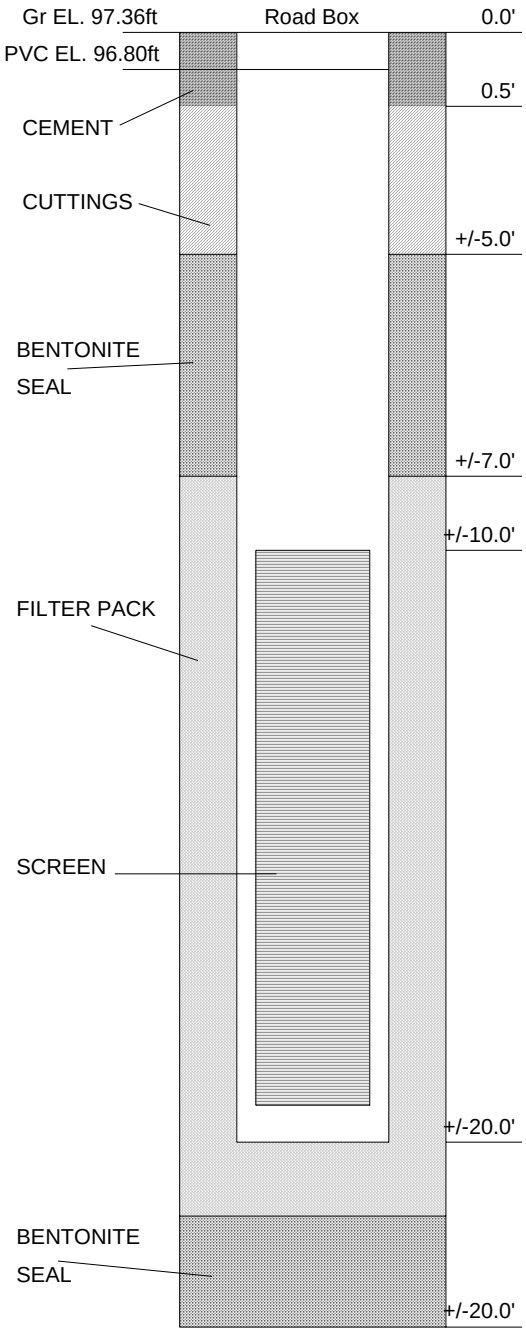
MONITORING WELL COMPLETION LOG

WELL NO. **MW-5-07**

PROJECT: 160 Fairview Avenue - Fairview Plaza
CLIENT: Anthony Fabiano
PROJECT NO. 02.05244

DATE DRILLED: May 10, 2007
DATE DEVELOPED: May 14, 2007

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTOR: T. Scott
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corp.

TYPE OF WELL: Monitoring Well
STATIC WATER LEVEL 5.04 ft. **DATE:** May 14, 2007
MEASURING POINT: Top of PVC
TOTAL DEPTH OF WELL: +/-20.0 feet
TOTAL DEPTH OF BORING: +/-20.0 feet

DRILLING METHOD:
TYPE: H.S.A. **DIAMETER:** 4.25"
CASING: Auger

SAMPLING METHOD:
TYPE: Pre-drilled with Geoprobe **DIAMETER:** 2.0"
WEIGHT: NA **FALL:** NA
INTERVAL: Continous

RISER PIPE LEFT IN PLACE:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
LENGTH: 10.0' **JOINT TYPE** Flush Thread

SCREEN:
MATERIAL Sch 40PVC **DIAMETER:** 2.0"
SLOT SIZE: Slot 10 (0.010) **INTERVAL:** +/-10.0'-20.0'
STRATEGIC UNIT SCREENED: Sand, Silt and Clay

FILTER PACK:
TYPE: Sand
GRADE: #1
AMOUNT: 300 lbs **INTERVAL:** +/-7.0'-20.0'

SEAL (S):
TYPE: Bentonite **INTERVAL:** +/-5.0'-7.0'
TYPE: Clean Cuttings **INTERVAL:** 0.5'-1.0'
TYPE: Concrete **INTERVAL:** 0.0'-0.5'

NOTES:

Road Box Installed

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

ATTACHMENT E

HISTORICAL GROUNDWATER ELEVATION DATA

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

160 Fairview Avenue - Fairview Plaza

Historical Groundwater Elevations

DATE	MONITORING LOCATION									
	MW-18		MW-19		MW-20		MW-1-04		MW-2-04	
	DTW	GW ele	DTW	GW ele	DTW	GW ele	DTW	GW ele	DTW	GW ele
04/18/2006	1.59	98.96	3.82	96.92	9.82	91.71	6.54	92.43	1.01	96.54
05/24/2006	3.01	97.54	3.52	97.22	9.05	92.48	1.25	97.72	0.41E	97.14
05/14/2007	3.49	97.06	5.67	95.07	8.56	92.97	1.37	97.60	0.80	98.14
05/17/2007	3.47	97.08	6.38	94.36	9.44	92.09	1.31	97.66	0.91	99.14

DATE	MONITORING LOCATION									
	MW-1-06		MW-2-06		MW-3-06		MW-4-06		MW-1-07	
	DTW	GW ele	DTW	GW ele	DTW	GW ele	DTW	GW ele	DTW	GW ele
04/18/2006	10.68	90.64	3.06	98.80	2.78	100.00	3.89	96.48	NI	NI
05/24/2006	10.27	91.05	2.55	99.31	2.40	100.38	2.20	98.17	NI	NI
05/14/2007	11.42	89.90	3.02	98.84	2.38	100.40	2.49	97.88	2.14	93.89
05/17/2007	10.08	91.24	3.03	98.83	2.25	100.53	2.20	98.17	2.12	93.91

DATE	MONITORING LOCATION							
	MW-2-07		MW-3-07		MW-4-07		MW-5-07	
	DTW	GW ele	DTW	GW ele	DTW	GW ele	DTW	GW ele
04/18/2006	NI	NI	NI	NI	NI	NI	NI	NI
05/24/2006	NI	NI	NI	NI	NI	NI	NI	NI
05/14/2007	2.02	93.80	9.88	87.12	12.08	84.43	5.04	91.76
05/17/2007	3.08	92.74	2.10	94.90	8.67	87.84	1.64	95.16

Notes:

NI = Not installed

E = Estimated

160 Fairview Avenue - Fairview Plaza

May 17, 2007

Well Id	Ground Elevation (Feet)	PVC Elevation (Feet)	Depth to Water (Feet)	Groundwater Elevation (Feet)
MW-18	NM	100.55	3.47	97.08
MW-19	101.17	100.74	6.38	94.36
MW-20	101.61	101.53	9.44	92.09
MW-1-04	99.19	98.97	1.31	97.66
MW-2-04	97.6	97.55	0.91	97.14
MW-1-06	101.57	101.2	10.08	91.12
MW-2-06	100.24	100.03	3.03	97
MW-3-06	96.48	96.02	2.25	93.77
MW-4-06	96.53	96.24	2.2	94.04
MW-1-07	96.25	96.03	2.12	93.91
MW-2-07	96.04	95.82	3.08	92.74
MW-3-07	97.63	97	2.1	94.9
MW-4-07	96.76	96.51	8.67	87.84
MW-5-07	97.36	96.8	1.64	95.16

E = Estimate

ATTACHMENT F

SOIL QUALITY REPORT

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

NEA
NORTHEAST ANALYTICAL LABS

CERTIFICATE OF ANALYSIS
05/15/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-1-07/S-2
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03795 **NEA LRF:** 07050069-01
DATE SAMPLED: 05/09/2007 **TIME:** 09:45
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	4.96	ug/kg	05/14/2007	U
1,1,1-Trichloroethane	ND	4.96	ug/kg	05/14/2007	U
1,1,2,2-Tetrachloroethane	ND	4.96	ug/kg	05/14/2007	U
1,1,2-Trichloroethane	ND	4.96	ug/kg	05/14/2007	U
1,1-Dichloroethane	ND	4.96	ug/kg	05/14/2007	U
1,1-Dichloroethene	ND	4.96	ug/kg	05/14/2007	U
1,1-Dichloropropene	ND	4.96	ug/kg	05/14/2007	U
1,2,3-Trichlorobenzene	ND	4.96	ug/kg	05/14/2007	U
1,2,3-Trichloropropane	ND	4.96	ug/kg	05/14/2007	U
1,2,4-Trichlorobenzene	ND	4.96	ug/kg	05/14/2007	U
1,2,4-Trimethylbenzene	ND	4.96	ug/kg	05/14/2007	U
1,2-Dibromo-3-chloropropane	ND	4.96	ug/kg	05/14/2007	U
1,2-Dibromoethane	ND	4.96	ug/kg	05/14/2007	U
1,2-Dichlorobenzene	ND	4.96	ug/kg	05/14/2007	U
1,2-Dichloroethane	ND	4.96	ug/kg	05/14/2007	U
1,2-Dichloropropane	ND	4.96	ug/kg	05/14/2007	U
1,3,5-Trimethylbenzene	ND	4.96	ug/kg	05/14/2007	U
1,3-Dichlorobenzene	ND	4.96	ug/kg	05/14/2007	U
1,3-Dichloropropane	ND	4.96	ug/kg	05/14/2007	U
1,4-Dichlorobenzene	ND	4.96	ug/kg	05/14/2007	U
2,2-Dichloropropane	ND	4.96	ug/kg	05/14/2007	U
2-Butanone	ND	4.96	ug/kg	05/14/2007	U
2-Chloroethylvinylether	ND	4.96	ug/kg	05/14/2007	U
2-Chlorotoluene	ND	4.96	ug/kg	05/14/2007	U
2-Hexanone	ND	4.96	ug/kg	05/14/2007	U
4-Chlorotoluene	ND	4.96	ug/kg	05/14/2007	U
4-Isopropyltoluene	ND	4.96	ug/kg	05/14/2007	U
4-Methyl-2-pentanone	ND	4.96	ug/kg	05/14/2007	U
Acetone	ND	24.8	ug/kg	05/14/2007	U

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LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	4.96	ug/kg	05/14/2007	U
Bromobenzene	ND	4.96	ug/kg	05/14/2007	U
Bromochloromethane	ND	4.96	ug/kg	05/14/2007	U
Bromodichloromethane	ND	4.96	ug/kg	05/14/2007	U
Bromoform	ND	4.96	ug/kg	05/14/2007	U
Bromomethane	ND	4.96	ug/kg	05/14/2007	U
Carbon Disulfide	ND	4.96	ug/kg	05/14/2007	U
Carbon Tetrachloride	ND	4.96	ug/kg	05/14/2007	U
Chlorobenzene	ND	4.96	ug/kg	05/14/2007	U
Chloroethane	ND	4.96	ug/kg	05/14/2007	U
Chloroform	ND	4.96	ug/kg	05/14/2007	U
Chloromethane	ND	4.96	ug/kg	05/14/2007	U
cis-1,2-Dichloroethene	ND	4.96	ug/kg	05/14/2007	U
cis-1,3-Dichloropropene	ND	4.96	ug/kg	05/14/2007	U
Dibromochloromethane	ND	4.96	ug/kg	05/14/2007	U
Dibromomethane	ND	4.96	ug/kg	05/14/2007	U
Dichlorodifluoromethane	ND	4.96	ug/kg	05/14/2007	U
Ethylbenzene	ND	4.96	ug/kg	05/14/2007	U
Hexachlorobutadiene	ND	4.96	ug/kg	05/14/2007	U
Isopropylbenzene	ND	4.96	ug/kg	05/14/2007	U
m&p-Xylene	ND	4.96	ug/kg	05/14/2007	U
Methyl-tert-butyl-ether (MTBE)	ND	4.96	ug/kg	05/14/2007	U
Methylene Chloride	ND	24.8	ug/kg	05/14/2007	U
n-Butylbenzene	ND	4.96	ug/kg	05/14/2007	U
n-Propylbenzene	ND	4.96	ug/kg	05/14/2007	U
Naphthalene	ND	4.96	ug/kg	05/14/2007	U
o-Xylene	ND	4.96	ug/kg	05/14/2007	U
sec-Butylbenzene	ND	4.96	ug/kg	05/14/2007	U
Styrene	ND	4.96	ug/kg	05/14/2007	U

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CONTACT: TODD SCOTT

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DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03795 **NEA LRF:** 07050069-01
DATE SAMPLED: 05/09/2007 **TIME:** 09:45
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	4.96	ug/kg	05/14/2007	U
Tetrachloroethene	ND	4.96	ug/kg	05/14/2007	U
Toluene	ND	4.96	ug/kg	05/14/2007	U
trans-1,2-Dichloroethene	ND	4.96	ug/kg	05/14/2007	U
trans-1,3-Dichloropropene	ND	4.96	ug/kg	05/14/2007	U
Trichloroethene	ND	4.96	ug/kg	05/14/2007	U
Trichlorofluoromethane	ND	4.96	ug/kg	05/14/2007	U
Vinyl Acetate	ND	4.96	ug/kg	05/14/2007	U
Vinyl Chloride	ND	4.96	ug/kg	05/14/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-2-07/S-2A
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03796 **NEA LRF:** 07050069-02
DATE SAMPLED: 05/09/2007 **TIME:** 11:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	6.19	ug/kg	05/14/2007	U
1,1,1-Trichloroethane	ND	6.19	ug/kg	05/14/2007	U
1,1,2,2-Tetrachloroethane	ND	6.19	ug/kg	05/14/2007	U
1,1,2-Trichloroethane	ND	6.19	ug/kg	05/14/2007	U
1,1-Dichloroethane	ND	6.19	ug/kg	05/14/2007	U
1,1-Dichloroethene	ND	6.19	ug/kg	05/14/2007	U
1,1-Dichloropropene	ND	6.19	ug/kg	05/14/2007	U
1,2,3-Trichlorobenzene	ND	6.19	ug/kg	05/14/2007	U
1,2,3-Trichloropropane	ND	6.19	ug/kg	05/14/2007	U
1,2,4-Trichlorobenzene	ND	6.19	ug/kg	05/14/2007	U
1,2,4-Trimethylbenzene	ND	6.19	ug/kg	05/14/2007	U
1,2-Dibromo-3-chloropropane	ND	6.19	ug/kg	05/14/2007	U
1,2-Dibromoethane	ND	6.19	ug/kg	05/14/2007	U
1,2-Dichlorobenzene	ND	6.19	ug/kg	05/14/2007	U
1,2-Dichloroethane	ND	6.19	ug/kg	05/14/2007	U
1,2-Dichloropropane	ND	6.19	ug/kg	05/14/2007	U
1,3,5-Trimethylbenzene	ND	6.19	ug/kg	05/14/2007	U
1,3-Dichlorobenzene	ND	6.19	ug/kg	05/14/2007	U
1,3-Dichloropropane	ND	6.19	ug/kg	05/14/2007	U
1,4-Dichlorobenzene	ND	6.19	ug/kg	05/14/2007	U
2,2-Dichloropropane	ND	6.19	ug/kg	05/14/2007	U
2-Butanone	ND	6.19	ug/kg	05/14/2007	U
2-Chloroethylvinylether	ND	6.19	ug/kg	05/14/2007	U
2-Chlorotoluene	ND	6.19	ug/kg	05/14/2007	U
2-Hexanone	ND	6.19	ug/kg	05/14/2007	U
4-Chlorotoluene	ND	6.19	ug/kg	05/14/2007	U
4-Isopropyltoluene	ND	6.19	ug/kg	05/14/2007	U
4-Methyl-2-pentanone	ND	6.19	ug/kg	05/14/2007	U
Acetone	ND	30.9	ug/kg	05/14/2007	U

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-2-07/S-2A
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03796 **NEA LRF:** 07050069-02
DATE SAMPLED: 05/09/2007 **TIME:** 11:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	6.19	ug/kg	05/14/2007	U
Bromobenzene	ND	6.19	ug/kg	05/14/2007	U
Bromochloromethane	ND	6.19	ug/kg	05/14/2007	U
Bromodichloromethane	ND	6.19	ug/kg	05/14/2007	U
Bromoform	ND	6.19	ug/kg	05/14/2007	U
Bromomethane	ND	6.19	ug/kg	05/14/2007	U
Carbon Disulfide	ND	6.19	ug/kg	05/14/2007	U
Carbon Tetrachloride	ND	6.19	ug/kg	05/14/2007	U
Chlorobenzene	ND	6.19	ug/kg	05/14/2007	U
Chloroethane	ND	6.19	ug/kg	05/14/2007	U
Chloroform	ND	6.19	ug/kg	05/14/2007	U
Chloromethane	ND	6.19	ug/kg	05/14/2007	U
cis-1,2-Dichloroethene	ND	6.19	ug/kg	05/14/2007	U
cis-1,3-Dichloropropene	ND	6.19	ug/kg	05/14/2007	U
Dibromochloromethane	ND	6.19	ug/kg	05/14/2007	U
Dibromomethane	ND	6.19	ug/kg	05/14/2007	U
Dichlorodifluoromethane	ND	6.19	ug/kg	05/14/2007	U
Ethylbenzene	ND	6.19	ug/kg	05/14/2007	U
Hexachlorobutadiene	ND	6.19	ug/kg	05/14/2007	U
Isopropylbenzene	ND	6.19	ug/kg	05/14/2007	U
m&p-Xylene	ND	6.19	ug/kg	05/14/2007	U
Methyl-tert-butyl-ether (MTBE)	ND	6.19	ug/kg	05/14/2007	U
Methylene Chloride	ND	30.9	ug/kg	05/14/2007	U
n-Butylbenzene	ND	6.19	ug/kg	05/14/2007	U
n-Propylbenzene	ND	6.19	ug/kg	05/14/2007	U
Naphthalene	ND	6.19	ug/kg	05/14/2007	U
o-Xylene	ND	6.19	ug/kg	05/14/2007	U
sec-Butylbenzene	ND	6.19	ug/kg	05/14/2007	U
Styrene	ND	6.19	ug/kg	05/14/2007	U

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NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-2-07/S-2A
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03796 **NEA LRF:** 07050069-02
DATE SAMPLED: 05/09/2007 **TIME:** 11:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	6.19	ug/kg	05/14/2007	U
Tetrachloroethene	ND	6.19	ug/kg	05/14/2007	U
Toluene	ND	6.19	ug/kg	05/14/2007	U
trans-1,2-Dichloroethene	ND	6.19	ug/kg	05/14/2007	U
trans-1,3-Dichloropropene	ND	6.19	ug/kg	05/14/2007	U
Trichloroethene	ND	6.19	ug/kg	05/14/2007	U
Trichlorofluoromethane	ND	6.19	ug/kg	05/14/2007	U
Vinyl Acetate	ND	6.19	ug/kg	05/14/2007	U
Vinyl Chloride	ND	6.19	ug/kg	05/14/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-3-07/S-2
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03797 **NEA LRF:** 07050069-03
DATE SAMPLED: 05/09/2007 **TIME:** 12:26
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	4.30	ug/kg	05/14/2007	U
1,1,1-Trichloroethane	ND	4.30	ug/kg	05/14/2007	U
1,1,2,2-Tetrachloroethane	ND	4.30	ug/kg	05/14/2007	U
1,1,2-Trichloroethane	ND	4.30	ug/kg	05/14/2007	U
1,1-Dichloroethane	ND	4.30	ug/kg	05/14/2007	U
1,1-Dichloroethene	ND	4.30	ug/kg	05/14/2007	U
1,1-Dichloropropene	ND	4.30	ug/kg	05/14/2007	U
1,2,3-Trichlorobenzene	ND	4.30	ug/kg	05/14/2007	U
1,2,3-Trichloropropane	ND	4.30	ug/kg	05/14/2007	U
1,2,4-Trichlorobenzene	ND	4.30	ug/kg	05/14/2007	U
1,2,4-Trimethylbenzene	ND	4.30	ug/kg	05/14/2007	U
1,2-Dibromo-3-chloropropane	ND	4.30	ug/kg	05/14/2007	U
1,2-Dibromoethane	ND	4.30	ug/kg	05/14/2007	U
1,2-Dichlorobenzene	ND	4.30	ug/kg	05/14/2007	U
1,2-Dichloroethane	ND	4.30	ug/kg	05/14/2007	U
1,2-Dichloropropane	ND	4.30	ug/kg	05/14/2007	U
1,3,5-Trimethylbenzene	ND	4.30	ug/kg	05/14/2007	U
1,3-Dichlorobenzene	ND	4.30	ug/kg	05/14/2007	U
1,3-Dichloropropane	ND	4.30	ug/kg	05/14/2007	U
1,4-Dichlorobenzene	ND	4.30	ug/kg	05/14/2007	U
2,2-Dichloropropane	ND	4.30	ug/kg	05/14/2007	U
2-Butanone	ND	4.30	ug/kg	05/14/2007	U
2-Chloroethylvinylether	ND	4.30	ug/kg	05/14/2007	U
2-Chlorotoluene	ND	4.30	ug/kg	05/14/2007	U
2-Hexanone	ND	4.30	ug/kg	05/14/2007	U
4-Chlorotoluene	ND	4.30	ug/kg	05/14/2007	U
4-Isopropyltoluene	ND	4.30	ug/kg	05/14/2007	U
4-Methyl-2-pentanone	ND	4.30	ug/kg	05/14/2007	U
Acetone	ND	21.5	ug/kg	05/14/2007	U

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CERTIFICATE OF ANALYSIS
05/15/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-3-07/S-2
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03797 **NEA LRF:** 07050069-03
DATE SAMPLED: 05/09/2007 **TIME:** 12:26
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	4.30	ug/kg	05/14/2007	U
Bromobenzene	ND	4.30	ug/kg	05/14/2007	U
Bromochloromethane	ND	4.30	ug/kg	05/14/2007	U
Bromodichloromethane	ND	4.30	ug/kg	05/14/2007	U
Bromoform	ND	4.30	ug/kg	05/14/2007	U
Bromomethane	ND	4.30	ug/kg	05/14/2007	U
Carbon Disulfide	ND	4.30	ug/kg	05/14/2007	U
Carbon Tetrachloride	ND	4.30	ug/kg	05/14/2007	U
Chlorobenzene	ND	4.30	ug/kg	05/14/2007	U
Chloroethane	ND	4.30	ug/kg	05/14/2007	U
Chloroform	ND	4.30	ug/kg	05/14/2007	U
Chloromethane	ND	4.30	ug/kg	05/14/2007	U
cis-1,2-Dichloroethene	ND	4.30	ug/kg	05/14/2007	U
cis-1,3-Dichloropropene	ND	4.30	ug/kg	05/14/2007	U
Dibromochloromethane	ND	4.30	ug/kg	05/14/2007	U
Dibromomethane	ND	4.30	ug/kg	05/14/2007	U
Dichlorodifluoromethane	ND	4.30	ug/kg	05/14/2007	U
Ethylbenzene	ND	4.30	ug/kg	05/14/2007	U
Hexachlorobutadiene	ND	4.30	ug/kg	05/14/2007	U
Isopropylbenzene	ND	4.30	ug/kg	05/14/2007	U
m&p-Xylene	ND	4.30	ug/kg	05/14/2007	U
Methyl-tert-butyl-ether (MTBE)	ND	4.30	ug/kg	05/14/2007	U
Methylene Chloride	ND	21.5	ug/kg	05/14/2007	U
n-Butylbenzene	ND	4.30	ug/kg	05/14/2007	U
n-Propylbenzene	ND	4.30	ug/kg	05/14/2007	U
Naphthalene	ND	4.30	ug/kg	05/14/2007	U
o-Xylene	ND	4.30	ug/kg	05/14/2007	U
sec-Butylbenzene	ND	4.30	ug/kg	05/14/2007	U
Styrene	ND	4.30	ug/kg	05/14/2007	U

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1476 ROUTE 50
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CONTACT: TODD SCOTT

CUSTOMER ID: GP-3-07/S-2
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
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CUSTOMER PO: N/A

NEA ID: AK03797 **NEA LRF:** 07050069-03
DATE SAMPLED: 05/09/2007 **TIME:** 12:26
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	4.30	ug/kg	05/14/2007	U
Tetrachloroethene	ND	4.30	ug/kg	05/14/2007	U
Toluene	ND	4.30	ug/kg	05/14/2007	U
trans-1,2-Dichloroethene	ND	4.30	ug/kg	05/14/2007	U
trans-1,3-Dichloropropene	ND	4.30	ug/kg	05/14/2007	U
Trichloroethene	ND	4.30	ug/kg	05/14/2007	U
Trichlorofluoromethane	ND	4.30	ug/kg	05/14/2007	U
Vinyl Acetate	ND	4.30	ug/kg	05/14/2007	U
Vinyl Chloride	ND	4.30	ug/kg	05/14/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-4-07/S-2B
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03798 **NEA LRF:** 07050069-04
DATE SAMPLED: 05/09/2007 **TIME:** 14:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	3.89	ug/kg	05/14/2007	U
1,1,1-Trichloroethane	ND	3.89	ug/kg	05/14/2007	U
1,1,2,2-Tetrachloroethane	ND	3.89	ug/kg	05/14/2007	U
1,1,2-Trichloroethane	ND	3.89	ug/kg	05/14/2007	U
1,1-Dichloroethane	ND	3.89	ug/kg	05/14/2007	U
1,1-Dichloroethene	ND	3.89	ug/kg	05/14/2007	U
1,1-Dichloropropene	ND	3.89	ug/kg	05/14/2007	U
1,2,3-Trichlorobenzene	ND	3.89	ug/kg	05/14/2007	U
1,2,3-Trichloropropane	ND	3.89	ug/kg	05/14/2007	U
1,2,4-Trichlorobenzene	ND	3.89	ug/kg	05/14/2007	U
1,2,4-Trimethylbenzene	ND	3.89	ug/kg	05/14/2007	U
1,2-Dibromo-3-chloropropane	ND	3.89	ug/kg	05/14/2007	U
1,2-Dibromoethane	ND	3.89	ug/kg	05/14/2007	U
1,2-Dichlorobenzene	ND	3.89	ug/kg	05/14/2007	U
1,2-Dichloroethane	ND	3.89	ug/kg	05/14/2007	U
1,2-Dichloropropane	ND	3.89	ug/kg	05/14/2007	U
1,3,5-Trimethylbenzene	ND	3.89	ug/kg	05/14/2007	U
1,3-Dichlorobenzene	ND	3.89	ug/kg	05/14/2007	U
1,3-Dichloropropane	ND	3.89	ug/kg	05/14/2007	U
1,4-Dichlorobenzene	ND	3.89	ug/kg	05/14/2007	U
2,2-Dichloropropane	ND	3.89	ug/kg	05/14/2007	U
2-Butanone	ND	3.89	ug/kg	05/14/2007	U
2-Chloroethylvinylether	ND	3.89	ug/kg	05/14/2007	U
2-Chlorotoluene	ND	3.89	ug/kg	05/14/2007	U
2-Hexanone	ND	3.89	ug/kg	05/14/2007	U
4-Chlorotoluene	ND	3.89	ug/kg	05/14/2007	U
4-Isopropyltoluene	ND	3.89	ug/kg	05/14/2007	U
4-Methyl-2-pentanone	ND	3.89	ug/kg	05/14/2007	U
Acetone	ND	19.5	ug/kg	05/14/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: GP-4-07/S-2B
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03798 **NEA LRF:** 07050069-04
DATE SAMPLED: 05/09/2007 **TIME:** 14:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	3.89	ug/kg	05/14/2007	U
Bromobenzene	ND	3.89	ug/kg	05/14/2007	U
Bromochloromethane	ND	3.89	ug/kg	05/14/2007	U
Bromodichloromethane	ND	3.89	ug/kg	05/14/2007	U
Bromoform	ND	3.89	ug/kg	05/14/2007	U
Bromomethane	ND	3.89	ug/kg	05/14/2007	U
Carbon Disulfide	ND	3.89	ug/kg	05/14/2007	U
Carbon Tetrachloride	ND	3.89	ug/kg	05/14/2007	U
Chlorobenzene	ND	3.89	ug/kg	05/14/2007	U
Chloroethane	ND	3.89	ug/kg	05/14/2007	U
Chloroform	ND	3.89	ug/kg	05/14/2007	U
Chloromethane	ND	3.89	ug/kg	05/14/2007	U
cis-1,2-Dichloroethene	ND	3.89	ug/kg	05/14/2007	U
cis-1,3-Dichloropropene	ND	3.89	ug/kg	05/14/2007	U
Dibromochloromethane	ND	3.89	ug/kg	05/14/2007	U
Dibromomethane	ND	3.89	ug/kg	05/14/2007	U
Dichlorodifluoromethane	ND	3.89	ug/kg	05/14/2007	U
Ethylbenzene	ND	3.89	ug/kg	05/14/2007	U
Hexachlorobutadiene	ND	3.89	ug/kg	05/14/2007	U
Isopropylbenzene	ND	3.89	ug/kg	05/14/2007	U
m&p-Xylene	ND	3.89	ug/kg	05/14/2007	U
Methyl-tert-butyl-ether (MTBE)	ND	3.89	ug/kg	05/14/2007	U
Methylene Chloride	ND	19.5	ug/kg	05/14/2007	U
n-Butylbenzene	ND	3.89	ug/kg	05/14/2007	U
n-Propylbenzene	ND	3.89	ug/kg	05/14/2007	U
Naphthalene	ND	3.89	ug/kg	05/14/2007	U
o-Xylene	ND	3.89	ug/kg	05/14/2007	U
sec-Butylbenzene	ND	3.89	ug/kg	05/14/2007	U
Styrene	ND	3.89	ug/kg	05/14/2007	U

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05/15/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-4-07/S-2B
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03798 **NEA LRF:** 07050069-04
DATE SAMPLED: 05/09/2007 **TIME:** 14:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	3.89	ug/kg	05/14/2007	U
Tetrachloroethene	ND	3.89	ug/kg	05/14/2007	U
Toluene	ND	3.89	ug/kg	05/14/2007	U
trans-1,2-Dichloroethene	ND	3.89	ug/kg	05/14/2007	U
trans-1,3-Dichloropropene	ND	3.89	ug/kg	05/14/2007	U
Trichloroethene	ND	3.89	ug/kg	05/14/2007	U
Trichlorofluoromethane	ND	3.89	ug/kg	05/14/2007	U
Vinyl Acetate	ND	3.89	ug/kg	05/14/2007	U
Vinyl Chloride	ND	3.89	ug/kg	05/14/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-5-07/S-5
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03799 **NEA LRF:** 07050069-05
DATE SAMPLED: 05/09/2007 **TIME:** 15:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	6.02	ug/kg	05/14/2007	U
1,1,1-Trichloroethane	ND	6.02	ug/kg	05/14/2007	U
1,1,2,2-Tetrachloroethane	ND	6.02	ug/kg	05/14/2007	U
1,1,2-Trichloroethane	ND	6.02	ug/kg	05/14/2007	U
1,1-Dichloroethane	ND	6.02	ug/kg	05/14/2007	U
1,1-Dichloroethene	ND	6.02	ug/kg	05/14/2007	U
1,1-Dichloropropene	ND	6.02	ug/kg	05/14/2007	U
1,2,3-Trichlorobenzene	ND	6.02	ug/kg	05/14/2007	U
1,2,3-Trichloropropane	ND	6.02	ug/kg	05/14/2007	U
1,2,4-Trichlorobenzene	ND	6.02	ug/kg	05/14/2007	U
1,2,4-Trimethylbenzene	ND	6.02	ug/kg	05/14/2007	U
1,2-Dibromo-3-chloropropane	ND	6.02	ug/kg	05/14/2007	U
1,2-Dibromoethane	ND	6.02	ug/kg	05/14/2007	U
1,2-Dichlorobenzene	ND	6.02	ug/kg	05/14/2007	U
1,2-Dichloroethane	ND	6.02	ug/kg	05/14/2007	U
1,2-Dichloropropane	ND	6.02	ug/kg	05/14/2007	U
1,3,5-Trimethylbenzene	ND	6.02	ug/kg	05/14/2007	U
1,3-Dichlorobenzene	ND	6.02	ug/kg	05/14/2007	U
1,3-Dichloropropane	ND	6.02	ug/kg	05/14/2007	U
1,4-Dichlorobenzene	ND	6.02	ug/kg	05/14/2007	U
2,2-Dichloropropane	ND	6.02	ug/kg	05/14/2007	U
2-Butanone	ND	6.02	ug/kg	05/14/2007	U
2-Chloroethylvinylether	ND	6.02	ug/kg	05/14/2007	U
2-Chlorotoluene	ND	6.02	ug/kg	05/14/2007	U
2-Hexanone	ND	6.02	ug/kg	05/14/2007	U
4-Chlorotoluene	ND	6.02	ug/kg	05/14/2007	U
4-Isopropyltoluene	ND	6.02	ug/kg	05/14/2007	U
4-Methyl-2-pentanone	ND	6.02	ug/kg	05/14/2007	U
Acetone	ND	30.1	ug/kg	05/14/2007	U

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PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	6.02	ug/kg	05/14/2007	U
Bromobenzene	ND	6.02	ug/kg	05/14/2007	U
Bromochloromethane	ND	6.02	ug/kg	05/14/2007	U
Bromodichloromethane	ND	6.02	ug/kg	05/14/2007	U
Bromoform	ND	6.02	ug/kg	05/14/2007	U
Bromomethane	ND	6.02	ug/kg	05/14/2007	U
Carbon Disulfide	ND	6.02	ug/kg	05/14/2007	U
Carbon Tetrachloride	ND	6.02	ug/kg	05/14/2007	U
Chlorobenzene	ND	6.02	ug/kg	05/14/2007	U
Chloroethane	ND	6.02	ug/kg	05/14/2007	U
Chloroform	ND	6.02	ug/kg	05/14/2007	U
Chloromethane	ND	6.02	ug/kg	05/14/2007	U
cis-1,2-Dichloroethene	ND	6.02	ug/kg	05/14/2007	U
cis-1,3-Dichloropropene	ND	6.02	ug/kg	05/14/2007	U
Dibromochloromethane	ND	6.02	ug/kg	05/14/2007	U
Dibromomethane	ND	6.02	ug/kg	05/14/2007	U
Dichlorodifluoromethane	ND	6.02	ug/kg	05/14/2007	U
Ethylbenzene	ND	6.02	ug/kg	05/14/2007	U
Hexachlorobutadiene	ND	6.02	ug/kg	05/14/2007	U
Isopropylbenzene	ND	6.02	ug/kg	05/14/2007	U
m&p-Xylene	ND	6.02	ug/kg	05/14/2007	U
Methyl-tert-butyl-ether (MTBE)	ND	6.02	ug/kg	05/14/2007	U
Methylene Chloride	ND	30.1	ug/kg	05/14/2007	U
n-Butylbenzene	ND	6.02	ug/kg	05/14/2007	U
n-Propylbenzene	ND	6.02	ug/kg	05/14/2007	U
Naphthalene	ND	6.02	ug/kg	05/14/2007	U
o-Xylene	ND	6.02	ug/kg	05/14/2007	U
sec-Butylbenzene	ND	6.02	ug/kg	05/14/2007	U
Styrene	ND	6.02	ug/kg	05/14/2007	U

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: GP-5-07/S-5
MATRIX: SOIL
DATE RECEIVED: 05/14/2007 **TIME:** 11:30
SAMPLED BY: T. SCOTT
CUSTOMER PO: N/A

NEA ID: AK03799 **NEA LRF:** 07050069-05
DATE SAMPLED: 05/09/2007 **TIME:** 15:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	6.02	ug/kg	05/14/2007	U
Tetrachloroethene	ND	6.02	ug/kg	05/14/2007	U
Toluene	ND	6.02	ug/kg	05/14/2007	U
trans-1,2-Dichloroethene	ND	6.02	ug/kg	05/14/2007	U
trans-1,3-Dichloropropene	ND	6.02	ug/kg	05/14/2007	U
Trichloroethene	ND	6.02	ug/kg	05/14/2007	U
Trichlorofluoromethane	ND	6.02	ug/kg	05/14/2007	U
Vinyl Acetate	ND	6.02	ug/kg	05/14/2007	U
Vinyl Chloride	ND	6.02	ug/kg	05/14/2007	U

Notes: 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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CHAIN OF CUSTODY RECORD

PAGE ___ OF ___

NORTHEAST ANALYTICAL, INC.

2190 Technology Drive, Schenectady, NY 12308
Telephone (518) 346-4592 Fax (518) 381-6055
www.nealab.com information @nealab.com

LRF # <07050069>

DISPOSAL REQUIREMENTS: (To be filled in by Client)
- ◯ RETURN TO CLIENT
- ◯ DISPOSAL BY NORTHEAST ANALYTICAL
- ◯ ARCHIVAL BY NORTHEAST ANALYTICAL

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

CLIENT (REPORTS TO BE SENT TO): NETC
PROJECT MANAGER: Todd Scott
PHONE: 334-3545
SAMPLED BY: (Please Print) T Scott
SAMPLING FIRM: NETC

PROJECT#/PROJECT NAME: 02.05344
LOCATION (CITY/STATE) ADDRESS: FAIRVIEW PLAZA TOWN OF GREENPORT, NY.
REQUIRED TURN AROUND TIME: NORMAL
NAME OF COURIER (IF USED): NEA
Data Package: ☐ Full ☐ Certificates Only

RESULTS TO BE E-MAILED ☐ E-MAIL ADDRESS:
RESULTS TO BE FAXED ☐ FAX #:

ENTER ANALYSIS AND METHOD NUMBER REQUESTED

PRESERVATIVE CODE: 0
BOTTLE TYPE: VOA
BOTTLE SIZE: 40ml

PRESERVATIVE KEY
0 - NONE
1 - HCL
2 - HNO3
3 - H2SO4
4 - NaOH
5 - Zn. Acetate
6 - MeOH
7 - NaHSO4
8 - Other ____

SAMPLE ID	DATE	TIME	MATRIX	GRAB/ COMP	LAB SAMPLE ID (NEA USE ONLY)	NUMBER OF CONTAINERS	8260	REMARKS:
GP-1-07/S-2	5/9/07	9:45a	SOIL	GRAB	AK03795	1	X	
GP-2-07/S-2A		11:15a			AK03796		X	
GP-3-07/S-2		12:26p			AK03797		X	
GP-4-07/S-2B		3:10p			AK03798		X	
GP-5-07/S-5	↓	3:15p	↓	↓	AK03799	↓	X	

AMBIENT OR CHILLED: TEMP: 15.3°C
COC TAPE: Y N
RECEIVED BROKEN OR LEAKING: Y N
COC DISCREPANCIES: Y N
PROPERLY PRESERVED: Y N
RECVD W/I HOLDING TIMES: Y N
OTHER NOTES:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
SIGNATURE	SIGNATURE Mike Conway	SIGNATURE M. Conway	SIGNATURE Michael Glenn	SIGNATURE	SIGNATURE
PRINTED NAME Todd Scott	PRINTED NAME Mike Conway	PRINTED NAME M. Conway	PRINTED NAME Michael Glenn	PRINTED NAME	PRINTED NAME
COMPANY NETC	COMPANY NEA	COMPANY NEA	COMPANY NEA	COMPANY	COMPANY
DATE/TIME 5/14/07	DATE/TIME 5/14/07 11:30	DATE/TIME 5/14/07 1200	DATE/TIME 5/14/07 1200	DATE/TIME	DATE/TIME

S:\ADMIN\COC FORM.XLS (Revised March 2005)

ATTACHMENT G

GROUNDWATER QUALITY REPORT

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

GROUNDWATER QUALITY SUMMARY (EPA METHOD 8260)

FAIRVIEW PLAZA

160 Fairview Avenue Hudson, New York

September 20, 2004 - May 17, 2007

PARAMETER	WATER SAMPLE DESCRIPTION																										DEC
	MW-18					MW-19					MW-20					MW-1-04					MW-2-04					
	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	
Acetone	ND	ND	ND	ND	ND	ND	ND	ND	10.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.68	ND	ND	15.6	ND	ND	ND	59
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**1.92**	ND	ND	ND	0.7
cis-1,2-Dichloroethene	**48.3**	**434.0**	**1400.0**	**76.8**	**14.1**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4.13	1.16	2.38	ND	3.42	**112.0**	**30.7**	**118.0**	**89.8**	**99.6**	5
MTBE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
Tetrachloroethene (PERC)	**245.0**	**2,100**	**14,400**	**685**	**76.8**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.95	ND	ND	**89.6**	**36.5**	**92.8**	**101**	**105.0**	5
trans-1,2-Dichloroethene	ND	1.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Trichloroethene (TCE)	**24.0**	**281.0**	**1350.0**	**95.8**	**19.6**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.39	ND	ND	**85.0**	**28.8**	**93.8**	**81.1**	**86.6**	5
Vinyl Chloride	**11.1**	**91.8**	**399.0**	**13.8**	**3.46**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.68	ND	**2.57**	ND	1.17	2
Non-Target Peaks	Negative	Negative	Negative	NA	NA	Negative	Negative	Negative	NA	NA	Negative	Negative	Negative	NA	NA	Negative	Negative	Negative	NA	NA	Negative	Negative	Negative	NA	NA	—
Total VOCs	**328.4**	**2,908.7**	**17,549.0**	**871.4**	**114.0**	0.0	0.0	0.0	10.9	0.0	0.0	0.0	0.0	0.0	0.0	4.13	1.16	5.72	4.68	3.42	**288.3**	**111.5**	**305.2**	**271.9**	**292.4**	—

PARAMETER	WATER SAMPLE DESCRIPTION																										DEC
	MW-1-06					MW-2-06					MW-3-06					MW-4-06					MW-1-07					
	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	
Acetone	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	NS	ND	50
Benzene	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	NS	ND	0.7
cis-1,2-Dichloroethene	NS	NS	NS	ND	ND	NS	NS	NS	**14.2**	**14.0**	NS	NS	NS	ND	ND	NS	NS	NS	**889.0**	**4,120.0**	NS	NS	NS	NS	ND	5
MTBE	NS	NS	NS	5.28	5.39	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	**ND**	NS	NS	NS	NS	ND	10
Tetrachloroethene (PERC)	NS	NS	NS	ND	ND	NS	NS	NS	**47.9**	**5.65**	NS	NS	NS	ND	ND	NS	NS	NS	**1,030.0**	**2,200.0**	NS	NS	NS	NS	ND	5
trans-1,2-Dichloroethene	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	**4.0**	**ND**	NS	NS	NS	NS	ND	5
Trichloroethene (TCE)	NS	NS	NS	ND	ND	NS	NS	NS	**13.1**	**3.6**	NS	NS	NS	ND	ND	NS	NS	NS	**566.0**	**2,130.0**	NS	NS	NS	NS	ND	5
Vinyl Chloride	NS	NS	NS	ND	ND	NS	NS	NS	ND	ND	NS	NS	NS	1.47	ND	NS	NS	NS	**239.0**	**715.0**	NS	NS	NS	NS	ND	2
Non-Target Peaks	NS	NS	NS	NA	NA	NS	NS	NS	NA	NA	NS	NS	NS	ND	ND	NS	NS	NS	ND	NA	NS	NS	NS	NS	ND	—
Total VOCs	NS	NS	NS	5.28	5.39	NS	NS	NS	**75.2**	**23.3**	NS	NS	NS	1.5	0.0	NS	NS	NS	**2,738.0**	**9,185.0**	NS	NS	NS	NS	0.0	—

PARAMETER	WATER SAMPLE DESCRIPTION																				DEC
	MW-2-07					MW-3-07					MW-4-07					MW-5-07					
	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	09/20/2004	01/07/2005	05/20/2005	05/24/2006	05/17/2007	
Acetone	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	59
Benzene	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	0.7
cis-1,2-Dichloroethene	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	5
MTBE	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	10
Tetrachloroethene (PERC)	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	5
trans-1,2-Dichloroethene	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	5
Trichloroethene (TCE)	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	5
Vinyl Chloride	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	NS	NS	NS	NS	ND	2
Non-Target Peaks	NS	NS	NS	NS	NA	NS	NS	NS	NS	NA	NS	NS	NS	NS	NA	NS	NS	NS	NS	NA	—
Total VOCs	NS	NS	NS	NS	0.0	NS	NS	NS	NS	0.0	NS	NS	NS	NS	0.0	NS	NS	NS	NS	0.0	—

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

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

* Principal organic compound standard for groundwater is 5 ppb

NA= NOT ANALYZED ND = NOT DETECTED NS = NOT SAMPLED

GP-1-06 & GP-2-06 Samples obtained on March 22, 2006

GROUNDWATER ANALYTICAL DATA (EPA Method 8260) Page 1 of 2

WASH RITE LAUNDRY - FAIRVIEW PLAZA

Fairview Avenue Town of Greenport, New York

Sampled on May 17, 2007

PARAMETER	GROUNDWATER SAMPLE DESCRIPTION														DEC
	MW-18	MW-19	MW-20	MW-1-04	MW-2-04	MW-1-06	MW-2-06	MW-3-06	MW-4-06	MW-1-07	MW-2-07	MW-3-07	MW-4-07	MW-5-07	
1,1,1,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,1-Dichloropropene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
1,2,3-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
1,2,3-Trichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.04
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2,4-Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,2-Dibromo-3-Chloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.04
1,2-Dibromoethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.6
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1
1,3,5-Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3
1,3-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3
2,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
2-Butanone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	50
2-Chloroethylvinylether	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
2-Chlorotoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
2-Hexanone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
4-Chlorotoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
4-Isopropyltoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
4-Methyl-2-pentanone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	50
Acetone	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	50
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.7
Bromobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
Bromochloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Bromodichloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*

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

DEC = Groundwater quality standards & guidelines (6NYCRR Part 703) and NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.

* Principal organic compound standard for groundwater is 5 ppb

(B)= Compound Found in Blank

GROUNDWATER ANALYTICAL DATA (EPA Method 8260) Page 2 of 2

WASH RITE LAUNDRY - FAIRVIEW PLAZA

Fairview Avenue Town of Greenport, New York

Sampled on May 17, 2007

PARAMETER	GROUNDWATER SAMPLE DESCRIPTION														DEC
	MW-18	MW-19	MW-20	MW-1-04	MW-2-04	MW-1-06	MW-2-06	MW-3-06	MW-4-06	MW-1-07	MW-2-07	MW-3-07	MW-4-07	MW-5-07	
Bromoform	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
Bromomethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Carbon Disulfide	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	50
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Chlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
Chloroform	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7
Chloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
cis-1,2-Dichloroethene	**14.1**	ND	ND	3.42	**99.6**	ND	**14.0**	ND	**4120.0**	ND	ND	ND	ND	ND	5
cis-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4**
Dibromochloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Dibromomethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
Dichlorodifluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5
Isopropylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
m&p-Xylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
MTBE	ND	ND	ND	ND	ND	5.39	ND	ND	ND	ND	ND	ND	ND	ND	10
n-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
n-Propylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Napthalene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
o-Xylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
sec-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Styrene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5*
tert-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Tetrachloroethene (Perc)	**76.8**	ND	ND	ND	**105.0**	ND	**5.65**	ND	**2,200.0**	ND	ND	ND	ND	ND	5
Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
trans-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4
Trichloroethene (TCE)	**19.6**	ND	ND	ND	**86.6**	ND	3.6	ND	**2130.0**	ND	ND	ND	ND	ND	5
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5
Vinyl Chloride	**3.46**	ND	ND	ND	1.17	ND	ND	ND	**715.0**	ND	ND	ND	ND	ND	2
Total VOCs	**113.96**	0.00	0.00	**3.42**	**292.37**	**5.39**	**23.25**	0.00	**9,165.00**	0.00	0.00	0.00	0.00	0.00	----

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

DEC = Groundwater quality standards & guidelines (6NYCRR Part 703) and NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.

* Principal organic compound standard for groundwater is 5 ppb

(B)= Compound Found in Blank

NEA
NORTHEAST ANALYTICAL LABS

CERTIFICATE OF ANALYSIS
05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-18
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03919 **NEA LRF:** 07050093-12
DATE SAMPLED: 05/17/2007 **TIME:** 12:50
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

2190 Technology Drive • Schenectady, NY 12308 • Phone: 518.346.4592 Fax: 518.381.6055 • Email: information@nealab.com

NEA
NORTHEAST ANALYTICAL LABS

CERTIFICATE OF ANALYSIS
05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-18
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03919 **NEA LRF:** 07050093-12
DATE SAMPLED: 05/17/2007 **TIME:** 12:50
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	14.1	1.00	ug/L	05/18/2007	
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-18
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03919 **NEA LRF:** 07050093-12
DATE SAMPLED: 05/17/2007 **TIME:** 12:50
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	76.8	10.0	ug/L	05/18/2007	
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	19.6	1.00	ug/L	05/18/2007	
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	3.46	1.00	ug/L	05/18/2007	

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-19
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03920 **NEA LRF:** 07050093-13
DATE SAMPLED: 05/17/2007 **TIME:** 13:35
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-19
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03920 **NEA LRF:** 07050093-13
DATE SAMPLED: 05/17/2007 **TIME:** 13:35
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-19
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03920 **NEA LRF:** 07050093-13
DATE SAMPLED: 05/17/2007 **TIME:** 13:35
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CUSTOMER ID: MW-20
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03921 **NEA LRF:** 07050093-14
DATE SAMPLED: 05/17/2007 **TIME:** 13:30
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-20
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03921 **NEA LRF:** 07050093-14
DATE SAMPLED: 05/17/2007 **TIME:** 13:30
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-20
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03921 **NEA LRF:** 07050093-14
DATE SAMPLED: 05/17/2007 **TIME:** 13:30
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
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CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03908 **NEA LRF:** 07050093-01
DATE SAMPLED: 05/17/2007 **TIME:** 13:42
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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1476 ROUTE 50
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CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03908 **NEA LRF:** 07050093-01
DATE SAMPLED: 05/17/2007 **TIME:** 13:42
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	3.42	1.00	ug/L	05/18/2007	
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03908 **NEA LRF:** 07050093-01
DATE SAMPLED: 05/17/2007 **TIME:** 13:42
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03909 **NEA LRF:** 07050093-02
DATE SAMPLED: 05/17/2007 **TIME:** 13:00
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03909 **NEA LRF:** 07050093-02
DATE SAMPLED: 05/17/2007 **TIME:** 13:00
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	99.6	1.00	ug/L	05/18/2007	
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-04
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03909 **NEA LRF:** 07050093-02
DATE SAMPLED: 05/17/2007 **TIME:** 13:00
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	105	5.00	ug/L	05/18/2007	
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	86.6	1.00	ug/L	05/18/2007	
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	1.17	1.00	ug/L	05/18/2007	

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CUSTOMER ID: MW-1-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03910 **NEA LRF:** 07050093-03
DATE SAMPLED: 05/17/2007 **TIME:** 13:28
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CUSTOMER ID: MW-1-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03910 **NEA LRF:** 07050093-03
DATE SAMPLED: 05/17/2007 **TIME:** 13:28
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	5.39	1.00	ug/L	05/18/2007	
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03910 **NEA LRF:** 07050093-03
DATE SAMPLED: 05/17/2007 **TIME:** 13:28
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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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CUSTOMER ID: MW-2-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03911 **NEA LRF:** 07050093-04
DATE SAMPLED: 05/17/2007 **TIME:** 13:03
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
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CUSTOMER PO: N/A

NEA ID: AK03911 **NEA LRF:** 07050093-04
DATE SAMPLED: 05/17/2007 **TIME:** 13:03
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	14.0	1.00	ug/L	05/18/2007	
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03911 **NEA LRF:** 07050093-04
DATE SAMPLED: 05/17/2007 **TIME:** 13:03
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	5.65	1.00	ug/L	05/18/2007	
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	3.60	1.00	ug/L	05/18/2007	
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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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Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03912 **NEA LRF:** 07050093-05
DATE SAMPLED: 05/17/2007 **TIME:** 13:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03912 **NEA LRF:** 07050093-05
DATE SAMPLED: 05/17/2007 **TIME:** 13:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03912 **NEA LRF:** 07050093-05
DATE SAMPLED: 05/17/2007 **TIME:** 13:10
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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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Quality Assurance Officer

Robert E. Wagner
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CUSTOMER ID: MW-4-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03913 **NEA LRF:** 07050093-06
DATE SAMPLED: 05/17/2007 **TIME:** 13:17
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	20.0	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	20.0	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	20.0	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	20.0	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	20.0	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	20.0	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	20.0	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	20.0	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	20.0	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	20.0	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	20.0	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	20.0	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	20.0	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	20.0	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	20.0	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	20.0	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	20.0	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	20.0	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	20.0	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	20.0	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	20.0	ug/L	05/18/2007	U
2-Butanone	ND	20.0	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	20.0	ug/L	05/18/2007	U
2-Chlorotoluene	ND	20.0	ug/L	05/18/2007	U
2-Hexanone	ND	20.0	ug/L	05/18/2007	U
4-Chlorotoluene	ND	20.0	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	20.0	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	20.0	ug/L	05/18/2007	U
Acetone	ND	100	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-4-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03913 **NEA LRF:** 07050093-06
DATE SAMPLED: 05/17/2007 **TIME:** 13:17
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	20.0	ug/L	05/18/2007	U
Bromobenzene	ND	20.0	ug/L	05/18/2007	U
Bromochloromethane	ND	20.0	ug/L	05/18/2007	U
Bromodichloromethane	ND	20.0	ug/L	05/18/2007	U
Bromoform	ND	20.0	ug/L	05/18/2007	U
Bromomethane	ND	20.0	ug/L	05/18/2007	U
Carbon Disulfide	ND	20.0	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	20.0	ug/L	05/18/2007	U
Chlorobenzene	ND	20.0	ug/L	05/18/2007	U
Chloroethane	ND	20.0	ug/L	05/18/2007	U
Chloroform	ND	20.0	ug/L	05/18/2007	U
Chloromethane	ND	20.0	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	4120	100	ug/L	05/18/2007	
cis-1,3-Dichloropropene	ND	20.0	ug/L	05/18/2007	U
Dibromochloromethane	ND	20.0	ug/L	05/18/2007	U
Dibromomethane	ND	20.0	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	20.0	ug/L	05/18/2007	U
Ethylbenzene	ND	20.0	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	20.0	ug/L	05/18/2007	U
Isopropylbenzene	ND	20.0	ug/L	05/18/2007	U
m&p-Xylene	ND	20.0	ug/L	05/18/2007	U
Methylene Chloride	ND	20.0	ug/L	05/18/2007	U
MTBE	ND	20.0	ug/L	05/18/2007	U
n-Butylbenzene	ND	20.0	ug/L	05/18/2007	U
n-Propylbenzene	ND	20.0	ug/L	05/18/2007	U
Naphthalene	ND	20.0	ug/L	05/18/2007	U
o-Xylene	ND	20.0	ug/L	05/18/2007	U
sec-Butylbenzene	ND	20.0	ug/L	05/18/2007	U
Styrene	ND	20.0	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-4-06
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03913 **NEA LRF:** 07050093-06
DATE SAMPLED: 05/17/2007 **TIME:** 13:17
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	20.0	ug/L	05/18/2007	U
Tetrachloroethene	2200	100	ug/L	05/18/2007	
Toluene	ND	20.0	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	20.0	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	20.0	ug/L	05/18/2007	U
Trichloroethene	2130	100	ug/L	05/18/2007	
Trichlorofluoromethane	ND	20.0	ug/L	05/18/2007	U
Vinyl acetate	ND	20.0	ug/L	05/18/2007	U
Vinyl Chloride	715	20.0	ug/L	05/18/2007	

Notes: 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:

William A. Kotas
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Robert E. Wagner
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CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03914 **NEA LRF:** 07050093-07
DATE SAMPLED: 05/17/2007 **TIME:** 13:12
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03914 **NEA LRF:** 07050093-07
DATE SAMPLED: 05/17/2007 **TIME:** 13:12
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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NORTHEAST ANALYTICAL LABS

CERTIFICATE OF ANALYSIS
05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-1-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03914 **NEA LRF:** 07050093-07
DATE SAMPLED: 05/17/2007 **TIME:** 13:12
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03915 **NEA LRF:** 07050093-08
DATE SAMPLED: 05/17/2007 **TIME:** 13:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03915 **NEA LRF:** 07050093-08
DATE SAMPLED: 05/17/2007 **TIME:** 13:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-2-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03915 **NEA LRF:** 07050093-08
DATE SAMPLED: 05/17/2007 **TIME:** 13:15
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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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Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03916 **NEA LRF:** 07050093-09
DATE SAMPLED: 05/17/2007 **TIME:** 13:07
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03916 **NEA LRF:** 07050093-09
DATE SAMPLED: 05/17/2007 **TIME:** 13:07
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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1476 ROUTE 50
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CONTACT: TODD SCOTT

CUSTOMER ID: MW-3-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03916 **NEA LRF:** 07050093-09
DATE SAMPLED: 05/17/2007 **TIME:** 13:07
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
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1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-4-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03917 **NEA LRF:** 07050093-10
DATE SAMPLED: 05/17/2007 **TIME:** 13:20
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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CONTACT: TODD SCOTT

CUSTOMER ID: MW-4-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03917 **NEA LRF:** 07050093-10
DATE SAMPLED: 05/17/2007 **TIME:** 13:20
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
Bromobenzene	ND	1.00	ug/L	05/18/2007	U
Bromochloromethane	ND	1.00	ug/L	05/18/2007	U
Bromodichloromethane	ND	1.00	ug/L	05/18/2007	U
Bromoform	ND	1.00	ug/L	05/18/2007	U
Bromomethane	ND	1.00	ug/L	05/18/2007	U
Carbon Disulfide	ND	1.00	ug/L	05/18/2007	U
Carbon Tetrachloride	ND	1.00	ug/L	05/18/2007	U
Chlorobenzene	ND	1.00	ug/L	05/18/2007	U
Chloroethane	ND	1.00	ug/L	05/18/2007	U
Chloroform	ND	1.00	ug/L	05/18/2007	U
Chloromethane	ND	1.00	ug/L	05/18/2007	U
cis-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
cis-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Dibromochloromethane	ND	1.00	ug/L	05/18/2007	U
Dibromomethane	ND	1.00	ug/L	05/18/2007	U
Dichlorodifluoromethane	ND	1.00	ug/L	05/18/2007	U
Ethylbenzene	ND	1.00	ug/L	05/18/2007	U
Hexachlorobutadiene	ND	1.00	ug/L	05/18/2007	U
Isopropylbenzene	ND	1.00	ug/L	05/18/2007	U
m&p-Xylene	ND	1.00	ug/L	05/18/2007	U
Methylene Chloride	ND	1.00	ug/L	05/18/2007	U
MTBE	ND	1.00	ug/L	05/18/2007	U
n-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
n-Propylbenzene	ND	1.00	ug/L	05/18/2007	U
Naphthalene	ND	1.00	ug/L	05/18/2007	U
o-Xylene	ND	1.00	ug/L	05/18/2007	U
sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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NEA
NORTHEAST ANALYTICAL LABS

CERTIFICATE OF ANALYSIS
05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-4-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03917 **NEA LRF:** 07050093-10
DATE SAMPLED: 05/17/2007 **TIME:** 13:20
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
tert-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Tetrachloroethene	ND	1.00	ug/L	05/18/2007	U
Toluene	ND	1.00	ug/L	05/18/2007	U
trans-1,2-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
trans-1,3-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
Trichloroethene	ND	1.00	ug/L	05/18/2007	U
Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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05/21/2007
NORTHEASTERN ENVIRONMENTAL TECH
1476 ROUTE 50
BALLSTON SPA, NY 12020
CONTACT: TODD SCOTT

CUSTOMER ID: MW-5-07
MATRIX: WATER
DATE RECEIVED: 05/18/2007 **TIME:** 09:25
SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03918 **NEA LRF:** 07050093-11
DATE SAMPLED: 05/17/2007 **TIME:** 12:55
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
1,1,1,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,1-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2,2-Tetrachloroethane	ND	1.00	ug/L	05/18/2007	U
1,1,2-Trichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloroethene	ND	1.00	ug/L	05/18/2007	U
1,1-Dichloropropene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,3-Trichloropropane	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2,4-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromo-3-chloropropane	ND	1.00	ug/L	05/18/2007	U
1,2-Dibromoethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloroethane	ND	1.00	ug/L	05/18/2007	U
1,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,3,5-Trimethylbenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
1,3-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
1,4-Dichlorobenzene	ND	1.00	ug/L	05/18/2007	U
2,2-Dichloropropane	ND	1.00	ug/L	05/18/2007	U
2-Butanone	ND	1.00	ug/L	05/18/2007	U
2-Chloroethylvinylether	ND	1.00	ug/L	05/18/2007	U
2-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
2-Hexanone	ND	1.00	ug/L	05/18/2007	U
4-Chlorotoluene	ND	1.00	ug/L	05/18/2007	U
4-Isopropyltoluene	ND	1.00	ug/L	05/18/2007	U
4-Methyl-2-pentanone	ND	1.00	ug/L	05/18/2007	U
Acetone	ND	5.00	ug/L	05/18/2007	U

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NORTHEASTERN ENVIRONMENTAL TECH
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SAMPLED BY: R. GRAY
CUSTOMER PO: N/A

NEA ID: AK03918 **NEA LRF:** 07050093-11
DATE SAMPLED: 05/17/2007 **TIME:** 12:55
PROJECT: 02.05244
LOCATION: HUDSON, NY
LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
Benzene	ND	1.00	ug/L	05/18/2007	U
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Naphthalene	ND	1.00	ug/L	05/18/2007	U
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sec-Butylbenzene	ND	1.00	ug/L	05/18/2007	U
Styrene	ND	1.00	ug/L	05/18/2007	U

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NORTHEASTERN ENVIRONMENTAL TECH
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BALLSTON SPA, NY 12020
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MATRIX: WATER
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LAB ELAP#: 11078

PARAMETER PERFORMED	RESULTS	PQL	UNITS	DATE ANALYZED	FLAGS
EPA Method 8260B					
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Trichlorofluoromethane	ND	1.00	ug/L	05/18/2007	U
Vinyl acetate	ND	1.00	ug/L	05/18/2007	U
Vinyl Chloride	ND	1.00	ug/L	05/18/2007	U

Notes: 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:

William A. Kotas
Quality Assurance Officer

Robert E. Wagner
Laboratory Director

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CHAIN OF CUSTODY RECORD

PAGE 1 OF 2

NORTHEAST ANALYTICAL, INC.

2190 Technology Drive, Schenectady, NY 12308
Telephone (518) 346-4592 Fax (518) 381-6055
www.nealab.com information @nealab.com

LRF # <07050093>

DISPOSAL REQUIREMENTS: (To be filled in by Client)

- ○ RETURN TO CLIENT
- ○ DISPOSAL BY NORTHEAST ANALYTICAL
- ○ ARCHIVAL BY NORTHEAST ANALYTICAL

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

CLIENT (REPORTS TO BE SENT TO): NETL	PROJECT#/PROJECT NAME: 02.05244
PROJECT MANAGER: Jeff Wink	PROJECT LOCATION (CITY/STATE) ADDRESS: Fairview Plaza
PHONE: 518-884-8545	
SAMPLED BY: (Please Print) R. Gray	REQUIRED TURN AROUND TIME: Norm
SAMPLING FIRM: NETL	NAME OF COURIER (IF USED): NEA
	Data Report: ☐ CLP* ☐ Certificates Only
ELECTRONIC RESULTS FORMAT: .PDF ☒ EXCEL (.CSV) ☐	E-MAIL ADDRESS: Tallnetco@nycap.rr.com
FAXED RESULTS ☐	FAX #:

ENTER ANALYSIS AND METHOD NUMBER REQUESTED

PRESERVATIVE CODE	0
BOTTLE TYPE:	Vom
BOTTLE SIZE:	40ml

PRESERVATIVE KEY: 0 - NONE; 1 - HCL; 2 - HNO3; 3 - H2SO4; 4 - NaOH; 5 - Zn. Acetate; 6 - MeOH; 7 - NaHSO4; 8 - Other

SAMPLE ID	DATE	TIME	MATRIX	GRAB/ COMP	LAB SAMPLE ID (NEA USE ONLY)	NUMBER OF CONTAINERS	8260	pH	REMARKS:
MW-1-04	5-17-07	13:42	GW	Grab	AK03908	2	X	6	
MW-2-04		13:00			AK03909	2	X	6	
MW-1-06		13:28			AK03910	2	X	6	
MW-2-06		13:03			AK03911	2	X	6	
MW-3-04		13:10			AK03912	2	X	6	
MW-4-06		13:17			AK03913	2	X	6	
MW-1-07		13:12			AK03914	2	X	6	
MW-2-07		13:15			AK03915	2	X	6	
MW-3-07		13:07			AK03916	2	X	6	
MW-4-07	↓	13:20	↓	↓	AK03917	2	X	6	

AMBIENT OR CHILLED: TEMP: 5.1°C COC TAPE: Y (N)

RECEIVED BROKEN OR LEAKING: Y (N) COC DISCREPANCIES: Y (N)

PROPERLY PRESERVED: (Y) N OTHER NOTES:

RECVD W/I HOLDING TIMES: (Y) N

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
PRINTED NAME: Rob Gray	PRINTED NAME: Mike Conaway	PRINTED NAME: M. Conaway	PRINTED NAME: M Glenn	PRINTED NAME	PRINTED NAME
COMPANY: NETL	COMPANY: NEA	COMPANY: NEA	COMPANY: NEA	COMPANY	COMPANY
DATE/TIME: 5-18-07 7:30am	DATE/TIME: 5/18/07 925	DATE/TIME: 5/18/07 950	DATE/TIME: 5/18/07 952	DATE/TIME	DATE/TIME

* CLP LIKE DATA PACKAGE ADDITIONAL COST

CHAIN OF CUSTODY RECORD

PAGE 2 OF 2

NORTHEAST ANALYTICAL, INC.

2190 Technology Drive, Schenectady, NY 12308
Telephone (518) 346-4592 Fax (518) 381-6055
www.nealab.com information @nealab.com

LRF # <07050093>

DISPOSAL REQUIREMENTS: (To be filled in by Client)

- ○ RETURN TO CLIENT
- ⊘ DISPOSAL BY NORTHEAST ANALYTICAL
- ○ ARCHIVAL BY NORTHEAST ANALYTICAL

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

CLIENT (REPORTS TO BE SENT TO): NETC	PROJECT#/PROJECT NAME: 02.05244
PROJECT MANAGER: Jeff Wink	PROJECT LOCATION (CITY/STATE) ADDRESS: Fairview Plaza
PHONE: 518-884-8545	
SAMPLED BY: (Please Print) R. Gray	REQUIRED TURN AROUND TIME: NOTM
SAMPLING FIRM: NETC	NAME OF COURIER (IF USED): NEA
	Data Report: ☐ CLP* ☐ Certificates Only
ELECTRONIC RESULTS FORMAT: .PDF ☑ EXCEL (.CSV) ☐	E-MAIL ADDRESS: Tadnetc@nycap.rr.com
FAXED RESULTS ☐	FAX #:

ENTER ANALYSIS AND METHOD NUMBER REQUESTED

PRESERVATIVE KEY: 0 - NONE; 1 - HCL; 2 - HNO3; 3 - H2SO4; 4 - NaOH; 5 - Zn. Acetate; 6 - MeOH; 7 - NaHSO4; 8 - Other

SAMPLE ID	DATE	TIME	MATRIX	GRAB/ COMP	LAB SAMPLE ID (NEA USE ONLY)	PRESERVATIVE CODE	BOTTLE TYPE	BOTTLE SIZE	NUMBER OF CONTAINERS	8260	8011	REMARKS:
MW-5-07	5-17-07	12.55	GW	Grab	A1C03918	0	VOA	40ml	2	X	6	
MW-18	↓	12.50	↓	↓	A1C03919	0	VOA	40ml	2	X	6	
MW-19		13:35			A1C03920	0	VOA	40ml	2	X	6	
MW-20	↓	13.30	↓	↓	A1C03921	0	VOA	40ml	2	X	6	

AMBIENT OR CHILLED: TEMP: 5.1°C
COC TAPE: Y (N)
PROPERLY PRESERVED: (Y) N
OTHER NOTES:
RECEIVED BROKEN OR LEAKING: Y (N)
COC DISCREPANCIES: Y (N)
RECVD W/I HOLDING TIMES: (Y) N

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE	SIGNATURE
PRINTED NAME: Rob Gray	PRINTED NAME: Mike Conaway	PRINTED NAME: M. Conaway	PRINTED NAME: M. Gillen	PRINTED NAME	PRINTED NAME
COMPANY: NETC	COMPANY: NEA	COMPANY: NEA	COMPANY: NEA	COMPANY	COMPANY
DATE/TIME: 5-18-07 7.30am	DATE/TIME: 5/18/07 925	DATE/TIME: 5/18/07 950	DATE/TIME: 5/18/07 950	DATE/TIME	DATE/TIME

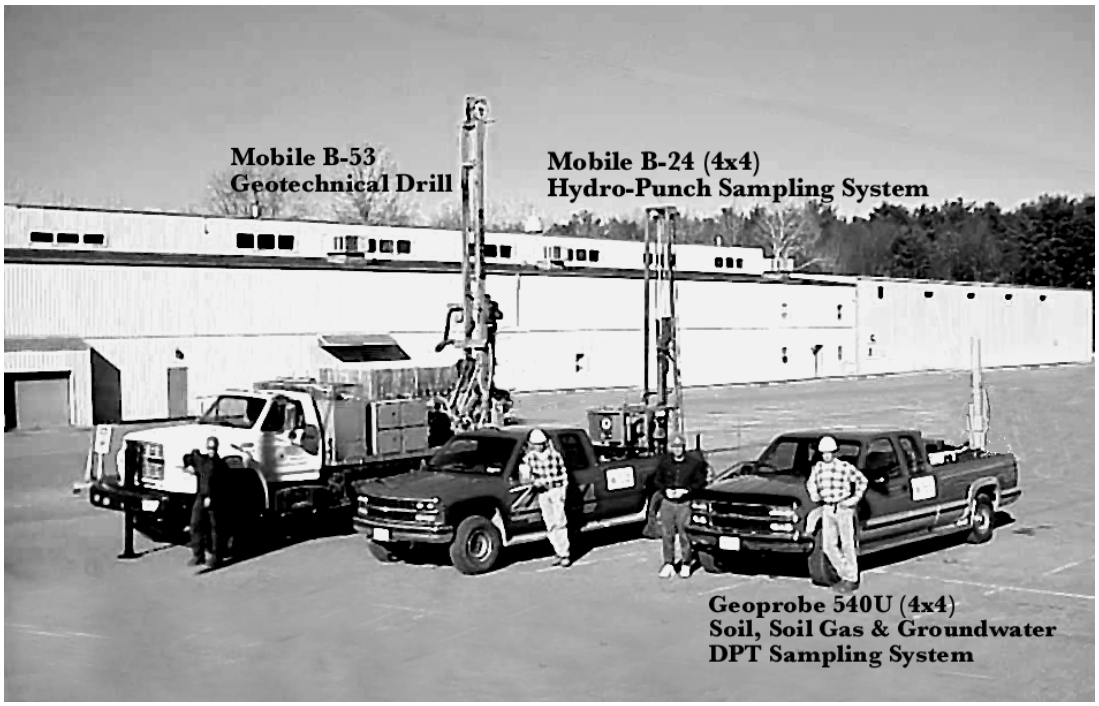
* CLP LIKE DATA PACKAGE ADDITIONAL COST

ATTACHMENT H

STATEMENT OF SERVICES

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

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 jeffnetc@nycap.rr.com

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

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

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

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

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

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

ENVIRONMENTAL IMPACT STATEMENTS * EXPERT TESTIMONY * OSHA FIELD CERTIFIED