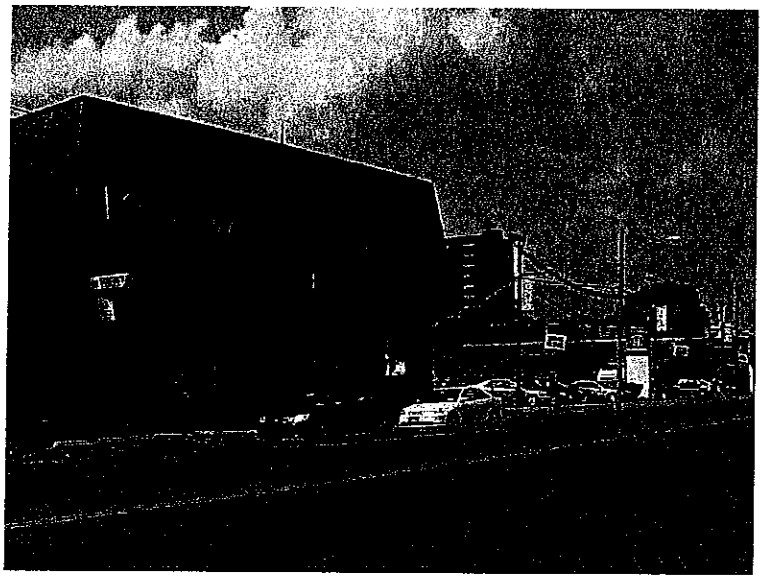
Remedial Investigation & Tank Closure Program

MOHAWK HONDA

728-756 STATE STREET
SCHENECTADY, NEW YORK 12307
NETC PROJECT #02.08164
September 22, 2003



PREPARED FOR:

NYS DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Region 4 Spill Unit
1150 N. Westcott Rd.
Schenectady, New York 12307
and
HARADEN MOTOR CAR CORP
756 State Street
Schenectady, New York 12307

PREPARED BY:

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"..... providing integrated environmental and geotechnical services ....."

GEO-ENVIRONMENTAL CONSULTING & PROPERTY MANAGEMENT SERVICES - SITE ASSESSMENTS - GEOTECHNICAL DRILLING & DPT PROBE SERVICES - TANK CLOSURES - EXCAVATION SERVICES - SOIL & GROUNDWATER REMEDIATION - EXPERT TESTIMONY - WASTE BROKERAGE SERVICES

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1.0 INTRODUCTION

The following information has been assimilated to outline the results of a recently completed "Remedial Investigation and Tank Closure Program" conducted at Mohawk Honda's 728 - 756 State Street Schenectady, NY facility (hereinafter termed the site - See **Figure 1**). The work was performed in accordance with the NYSDEC Stipulation agreement (STIP # R4-313). The field and laboratory methods used to accomplish the work were based on the methods outlined in NETC's May 14, 2003 work plan as well as the DEC ASSESSMENT GUIDANCE FOR PETROLEUM TANK CLOSURES & SPILL PREVENTION OPERATION TECHNICAL SERIES (SPOTS NO. 14), SITE ASSESSMENTS AT BULK STORAGE FACILITIES and the SPILL TECHNOLOGIES AND REMEDIATION SERIES MEMO #1.

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

2.0 BACKGROUND INFORMATION

A previously completed Phase 1 Environmental Site Assessment, performed in advance of a property wide redevelopment program, identified the potential presence of seven underground storage tanks (UST) at the site. Five of the UST's relate to commercial establishments and similar residential structures that existed at the site prior to 1970. Haraden Motor Car Group (DBA Mohwak Honda) representatives substantiated the removal of (1) 2,000 gallon gasoline UST in 1992 and the in-place closure of a second UST in 1980. The disposition of the remaining USTs was evaluated during a subsurface investigation (SI) completed at the site in January 2003. The completed SI services identified (via remote sensing survey methods) a total of nine suspect anomalies that could represent UST infrastructure. A subsequent soil boring and test pit excavation program was used to confirm or refute the presence of UST infrastructure. The completed SI services have substantiated the presence of (4) inactive UST's. Petroleum contamination identified at the site is attributed to the historical use of the UST infrastructure.

To pursue the administrative closure of spill case # 0301751 and in accordance with the Stipulation agreement (RA4-313), UST removal and soil and groundwater source removal program was implemented on June 16, 2003 and completed on July 15, 2003. The remedial services focused on the removal of the USTs, UST infrastructure and grossly contaminated soil and groundwater from five locations at the site (see **Figure 2**). All completed work has occurred exclusively on the subject site.

NETC staff on behalf of the Haraden Motor Car Group, directed the soil removal and disposal services, and provided on site treatment services for contaminated groundwater recovered during the soil removal services. Contaminated soil transportation services and UST removal services were performed by Mangiardi

Trucking and MC Environmental respectively. A more complete accounting of the subsurface conditions encountered and the services completed at the site are presented for your consideration, as follows.

3.0 COMPLETED REMEDIAL MEASURES

The completed remedial measures resulted in the location, decontamination and removal of (4) single wall steel USTs. All UST closure services were performed in accordance with the DEC's Petroleum Bulk Storage Regulation 6NYCRR Part 613.9. Prior to the UST removal services petroleum-contaminated liquid and sludge in each UST were containerized and removed by MC Environmental Service (MCE). A total of 2,130 gallons of liquid petroleum and sludge were removed as a result of the tank closure services and 1,320 gallon of petroleum contaminated groundwater was removed and disposed of off site as a result of the soil removal services. Copies of the individual Bill of Lading's are included in **Appendix B**.

Visual inspection of each UST and excavation zone was performed following decontamination work to evaluate the general integrity of each structure and to consider the presence of petroleum contamination. Sidewall and base soil samples collected from each UST and / or soil removal zone were periodically subjected to visual, olfactory and volatile organic compound (VOC) head space soil gas analysis using a properly calibrated photoionization detector (PhotoVac Model 2020). The PID testing services were used to direct the soil removal efforts as well as short list end point soil samples for additional laboratory analysis. End point soil samples collected at the site were submitted to Hudson Environmental Services (HES) for the chemical analysis pursuant to the DEC STARS Memo #1 testing criteria SW846 Methods 8021 and 8270. Soil samples were also submitted to Upstate Laboratories Inc. (ULI) for Trimethyl Lead chemical analysis and Albany County Landfill parameters (8260, 8270, 8081, 8150, Metals, 8082). Copies of the HES and ULI laboratory reports are included in **Appendix C**.

PID soil removal thresholds of 5.0 ppm and 25 ppm were used for fuel oil and gasoline USTs, respectively. Soil horizons exhibiting visual and / or olfactory indications of petroleum contamination were also removed whenever possible. To assist in directing the soil removal effort, eight (8) additional soil borings were installed using direct push techniques. The soil borings were installed to depths ranging from ±6.0 to 26.0 feet to facilitate the acquisition of near surface soil samples. Each soil boring was completed in a manner to provide a geological log of the subsurface conditions and provide necessary data on the soil and / or groundwater condition. The additional soil borings were installed utilizing NETC's truck mounted Geoprobe 540U sampling system following standard direct push sampling methods. NETC performed all aspects of the soil boring program and was responsible for detailed logging of all samples. The specific soil boring locations advanced at the site are illustrated on **Figure 3**. Copies of the individual soil boring logs are included in **Appendix D**.

All petroleum contaminated soil was removed and temporarily stockpiled on site on 6 mil poly-synthetic liners. All contaminated soil generated as a result of the soil removal effort was disposed of at the City of Albany Rapp Rd. Landfill during the period from July 7 - 10, 2003. A total of 934.80 tons of contaminated soil was removed during the soil removal program. Copies of the soil disposal receipts are included in **Appendix E**.

To facilitate the effective removal of the soil contamination a total of 8,433 gallons of contaminated groundwater was removed during the excavation services. The groundwater dewatering services were necessary to facilitate the recovery of deep contaminated soil horizons. Contaminated groundwater was treated on-site using NETC's mobile air stripper and activated carbon treatment system. Treated groundwater was discharged to an on-site sanitary sewer drop inlet. Effluent samples were collected from the treatment system to ensure discharge compliance pursuant to Stipulation Agreement RA4-313. Copies of the laboratory results for both untreated groundwater (i.e., influent) removed during the dewatering service as well as the treated (effluent) groundwater data are included in **Appendix F**.

4.0 FINDINGS

4.1 REMOVAL AREA #1

Two 1000 gallon gasoline UST's (i.e., UST # 1 and 2) were decontaminated and removed from exploration Area #1. Visual inspection of the UST's identified pitting and corrosion (i.e., ≤ 1 inch diameter) in each USTs. The UST's were installed end to end and manifolded via two 1 inch diameter steel pipes. The UST's were encountered at a depth ±7.0 feet below ground surface (bgs) below an asphalt layer. The unconsolidated material encountered above the buried asphalt layer consisted of a sand and gravel cultural fill layer. The unconsolidated deposits encountered below the buried asphalt layer consisted of a brown medium to fine sand, and some silt. Groundwater was observed approximately 10.0 feet bgs.

Visual and olfactory evidence of petroleum contaminated soil was apparent at ±7.0 feet below grade directly below the buried asphalt surface. Initial soil gas concentrations surrounding exceeded 2,000 ppm. Soil removal efforts were pursued along the southern and west portions of the excavation. Soil boring information (i.e., GP-12, GP-13, and GP-14) was also used to direct the soil removal efforts.

Four post excavation end point soil samples were collected along the south sidewall at ±13.5 to 15.5 feet bgs (UST-1&2/S-1A&B), north sidewall at ± 12.5 feet bgs (UST 1&2/EPS-D), west sidewall at ±15.0 feet bgs (UST-1&2/EPS-E), and north western sidewall at ± 14.0 feet bgs (UST-1&2/EPS-F) portions of the excavation. The end point soil sample locations are each illustrated on **Figure 4**. All end point samples underwent chemical analysis pursuant to the DEC STARS Memo #1 testing criteria via SW846 8021.

End point samples UST-1/S-1A&B and UST-1&2/EPS-D were reported to be unaffected by the chemical parameters inherent to STARS 8021 testing criteria. End point samples UST-1&2/EPS-E and UST-1&2/EPS-F were reported as containing low detectable levels of toluene, p-isopropyltoluene and toluene, ethylbenzene, m-xylene/p-xylene, isopropylbenzene, n-propylbenzene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene, sec-butylbenzene, and p-isopropyltoluene respectively. Each chemical parameter report above was found to be below the DEC TAGM 4046 soil quality guidance criteria for the protection of groundwater. The end point soil sample results are included in **Appendix C**.

To further assist in the natural attenuation of residual petroleum contamination 90 lbs. of Oxygen Release Compound (ORC) was added to the western side of the excavation (adjacent to 738-740 State Street building) prior to the placement of fill in the excavation.

4.2 Removal Area #2

One 1000 gallon waste oil (i.e., UST # 3) was decontaminated and removed from Area #2. Visual inspection identified one structure failure at the base of the UST. The top of the UST was encountered at 2 feet below ground surface (bgs). The upper 7.0 foot of unconsolidated deposits adjacent to the UST consisted of cultural fill (i.e., sand, gravel, brick, shale rock). The unconsolidated deposits below the fill layer consisted of brown medium to fine sand, and some silt. Groundwater was encountered at a depth of ± 7.0 feet bgs.

Visual and olfactory evidence of petroleum contamination was limited to the northern edge of the UST next to the building. PID readings obtained from soil adjacent to this area ranged between 50 -138 ppm at 6.0 feet bgs. Soil removal efforts were pursued to the extent feasible along the north wall of the excavation where soils exceeded the 25 ppm soil removal threshold. The soil removal efforts were limited due to the presence of the adjacent building. No petroleum odors or sheens were observed on the groundwater in the excavation.

Post excavation end point samples were collected along the northern (UST-3/S-1) and southern (UST-3/S-2) portions of the excavation. Both samples were collected from 7.0 feet bgs. The end point soil sample locations are illustrated on **Figure 5**. All end point soil samples underwent chemical analysis pursuant to the DEC STARS Memo #1 testing criteria via SW846 8021/8270.

The endpoint soil sample collected from UST-3/S-2 was found to be free of chemical parameters inherent to DEC's STARS 8021 & 8270 testing criteria. Soil sample UST-3/S-1 contained detectable concentrations of both VOC and SVOC. The individual petrochemicals as well as the aggregate VOC and SVOC concentration (i.e., total VOC < 10 ppm and total SVOC <500 ppm) reported in UST-3/S-1 were below the DEC's TAGM 4046 soil quality guidance criteria for the protection of groundwater. In addition, both end point soil samples were report by HES as positive for non-target peaks outside the DEC's STARS 8021 & 8270 testing criteria. HES reported the

non-target petroleum compounds as indicative of a "heavy fuel" pattern. The end point soil sample results are included in **Appendix C**.

4.3 Removal Area #3

Between June 25-27, 2003, test pit excavation services were performed at Area #3 to assess the presence of UST infrastructure. The presence of an UST was suspected based on petroleum contaminated soil identified at soil boring GP-10, and the presence of a relic vent pipe infrastructure on the adjacent 730 State St. structure. No (intact) UST was found to exist in Area #3. A 4-foot diameter metal carcass indicative of a 1000 gallon UST along with miscellaneous piping was encountered and removed from Area #3.

The upper 7.0 foot of unconsolidated deposits adjacent to the UST consisted of cultural fill (i.e., sand, gravel, brick, shale rock). The unconsolidated deposits below the fill layer consisted of brown medium to fine sand, and some silt. Visual and olfactory evidence of petroleum contamination was evident in soils ranging between 8 and 17 feet bgs. PID readings obtained from the soil removal zone ranged between ± 26 - 337 ppm. Soil removal efforts were pursued to the extent feasible where VOC soil gas levels exceeded the 25 ppm. Excavation was restricted to the west due to the adjacent building, to the north by the adjacent City of Schenectady sidewalk and State Street, buried utilities, and to the east by a buried concrete foundation. Soil borings GP-17, GP-18, and GP-19 were also used to define the southern extent of the soil contamination. Groundwater was encounter at ± 10.0 feet bgs. No visible sheen or petroleum odor were observed on groundwater removed from Area #3.

Three post excavation end point samples were collected along the northwest side wall at 14.5 feet bgs (Area 3/EPS-1), east side wall at 17.0 feet bgs (Area 3/EPS-5), and southwest side wall at 13.0 feet bgs (Area 3/EPS-8). Sampling locations are shown in **Figure 6.** All samples were sent to Hudson Environmental Services, Inc. (HES) to undergo chemical analysis pursuant to the DEC STARS Memo #1 testing criteria via SW846 8021/8270.

The endpoint soil samples collect from the east side wall (Area 3/EPS-5) was found to be free of chemical parameters inherent to DEC's STARS 8021 & 8270 testing criteria. However the endpoint soil samples Area 3/EPS-1 and Area 3/EPS-8 contain detectable levels of p-isopropyltoluene and sec-butylbenzene respectively, each below the DEC's TAGM 4046 soil quality guidance criteria for the protection of groundwater. In addition HES identified non-target peaks outside the DEC STARS 8021 & 8270 testing criteria in endpoint soil samples Area 3/EPS-1 and Area 3/EPS-8. HES reported the non-target petroleum compounds as indicative of a "heavy fuel" pattern. The end point soil sample results are included in **Appendix C**.

4.4 Removal Area #4

One 1000 gallon gasoline UST (i.e., UST # 4) was decontaminated and removed from the site. The top of the UST was encountered at 6.5 feet below ground surface (bgs). UST #4 had been previously filled with concrete. After uncovering the UST, a residual gasoline was encountered atop the concrete in the uppermost portion of the UST. The concrete surface was flushed with water and removed via drum-vac and stored in 55 gallon drum on site. Following the UST removal services the contaminated concrete was removed from the structure and disposed of along with the petroleum contaminated soil.

The unconsolidated material encountered consisted of a sand and gravel cultural fill layer followed by a brown medium to fine sand, and some silt. Groundwater was observed approximately 10.0 feet bgs. Visual and olfactory evidence of petroleum contamination was limited to the western portion of the excavation. PID soil gas concentrations obtained from areas adjacent to UST #4 exceeded 2,000 ppm. Soil removal efforts were pursued to the extent feasible along the western portion of the excavation where soils exceeded the 25 ppm soil removal threshold. The soil removal efforts were limited due to the presence of the adjacent building foundation located approximately 6 feet to the west.

Post excavation end point samples were collected along the eastern end of the excavation at ± 10.0 to 12.0 feet bgs (UST-4/EPS-1) and western end of the excavation at 17.0 feet bgs (UST-4/EPS-2) portions of the excavation. Sampling locations are shown in **Figure 7**. All samples were sent to Hudson Environmental Services, Inc. (HES) to undergo chemical analysis pursuant to the DEC STARS Memo #1 testing criteria via SW846 8021.

End point sample UST-4/EPS-1 (eastern side) is identified as unaffected by the chemical parameters inherent to the STARS 8021 testing criteria. End point soil sample UST-4/EPS-2 (western side) is identified as containing detectable levels of VOCs with benzene (172 ppm) and m-xylene/p-xylene at (1,364 ppm) above the DEC's TAGM 4046 soil quality guidance criteria for the protection of groundwater. The end point soil sample results are included in **Appendix C**.

4.5 Removal Area #5

Exploratory excavation services were performed at Area #5 (i.e., northeast of the 738-740 State Street structure) to assess the presence of UST infrastructure. The excavation services were advanced near a fill pipe located in the adjacent sidewalk (see **Figure 7**). The test pit was advanced down to a depth of approximately 7.0 feet 3.5 feet south of the fill pipe. No evidence of an UST and / or UST infrastructure was found. A foundation wall was encountered along the south side of the sidewalk. The cultural fill (brick, concrete, clinker, household radiator, medicine chest, piping) encountered in Area #5 and the presence of a foundation along the sidewalk suggests the interior of a former building demolition debris. No visual or olfactory evidence of

contamination was observed. PID readings obtained from the test pit bottom and side walls were background (e.g., 0.0 ppm). Groundwater was not encountered in the test pit.

One post excavation soil sample (Area-5/S-1) was collected from the bottom of the test pit. The sample was submitted to HES to undergo chemical analysis pursuant to the DEC STARS Memo #1 testing criteria via SW846 8021/8270. Endpoint sample Area 5/S-1 was shown to be unaffected by STARS 8021 VOC parameters. However, 36,679 ug/kg of total semi-volatile organic compounds (SVOCs) were reported with five of the SVOCs (e.g., benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, and benzo(a)pyrene) being detected at concentrations exceeding DEC soil cleanup standards. The aggregate SVOC concentrations were however below the 500 ppm DEC TAGM 4046 soil quality guidance criteria for the protection of groundwater. The end point soil sample results are included in **Appendix C**.

A complete photographic log of the remedial measures completed at Areas 1 - 5 is included in **Appendix G**.

5.0 DISCUSSION

It is the opinion of this firm that the completed tank closure and soil removal services have removed (were possible) the ostensible contaminant sources of concern. The residual petroleum contamination documented in select end point soil and groundwater samples are considered localized and not indicative of wide spread contamination. The industrialized / commercial location of the site, the encapsulated - capped (i.e., paced) condition of each UST / soil removal zone, the lack of sensitive receptors and the use of municipal water in the study area would appear to reduce (if not eliminate) the exposure risk posed by the residual petroleum contaminants that remain. NETC's opinions regarding the low risk posed by the residual petroleum contaminants are also based on favorable soil and groundwater quality conditions documented during this and previous site assessment work performed at the site (i.e., NETC's SUBSURFACE INVESTIGATION REPORT DATED MARCH 18, 2003).

In view of the completed site assessment and the corrective action services, NETC respectfully request, on behalf of the project sponsor, regulatory administrative closure (i.e., not meeting standards) for Spill Case # 0301751. NETC remains available to assist the DEC with this and related matters, as necessary.

APPENDIX A

MAP INFORMATION & FIGURES

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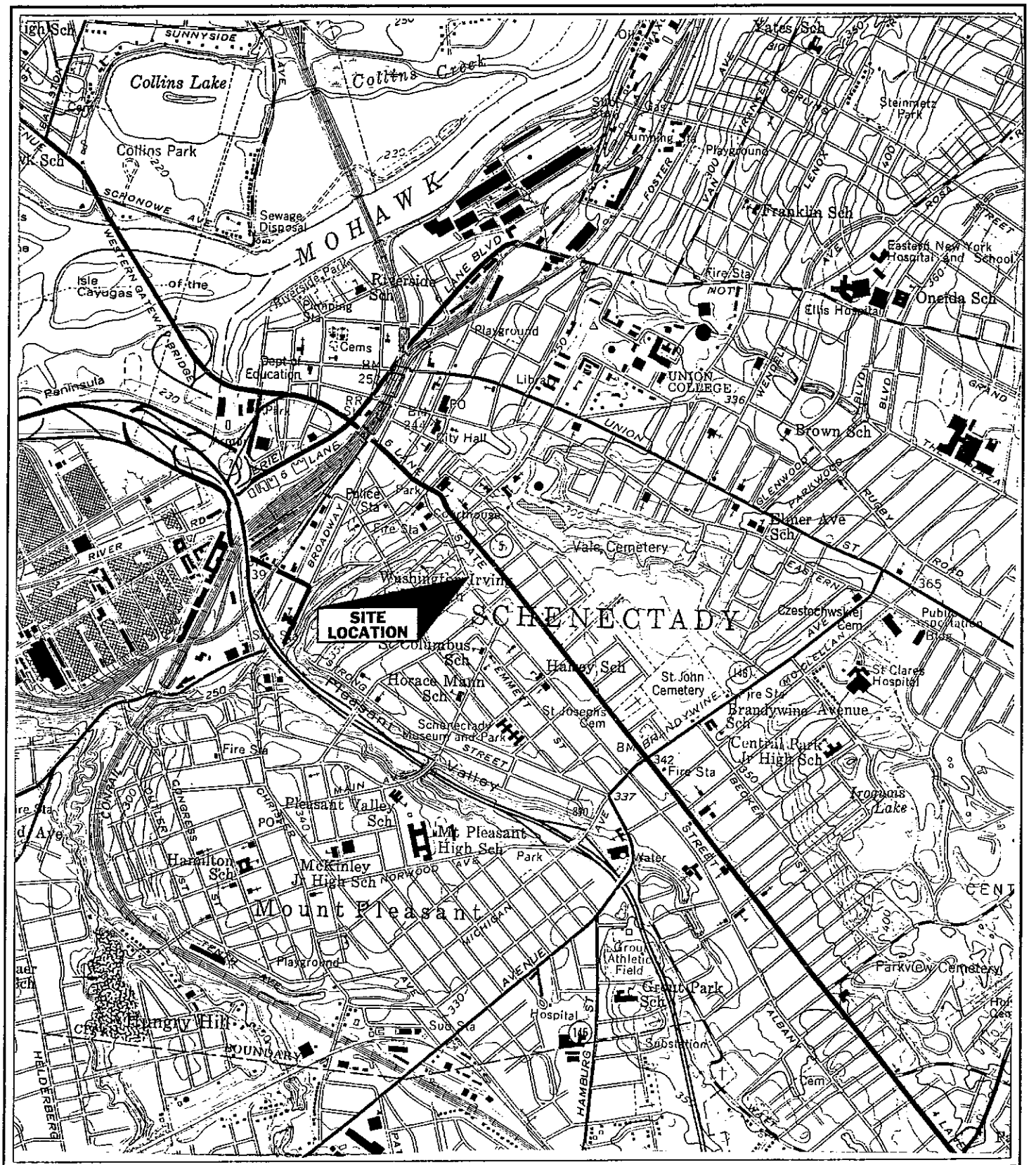

FIGURE 1:	Location Map
PROJECT:	Mohawk Honda 728-756 State Street Schenectady, NY

Project # 02.08164	SCALE 1"= 2000'	Date: 08/14/02

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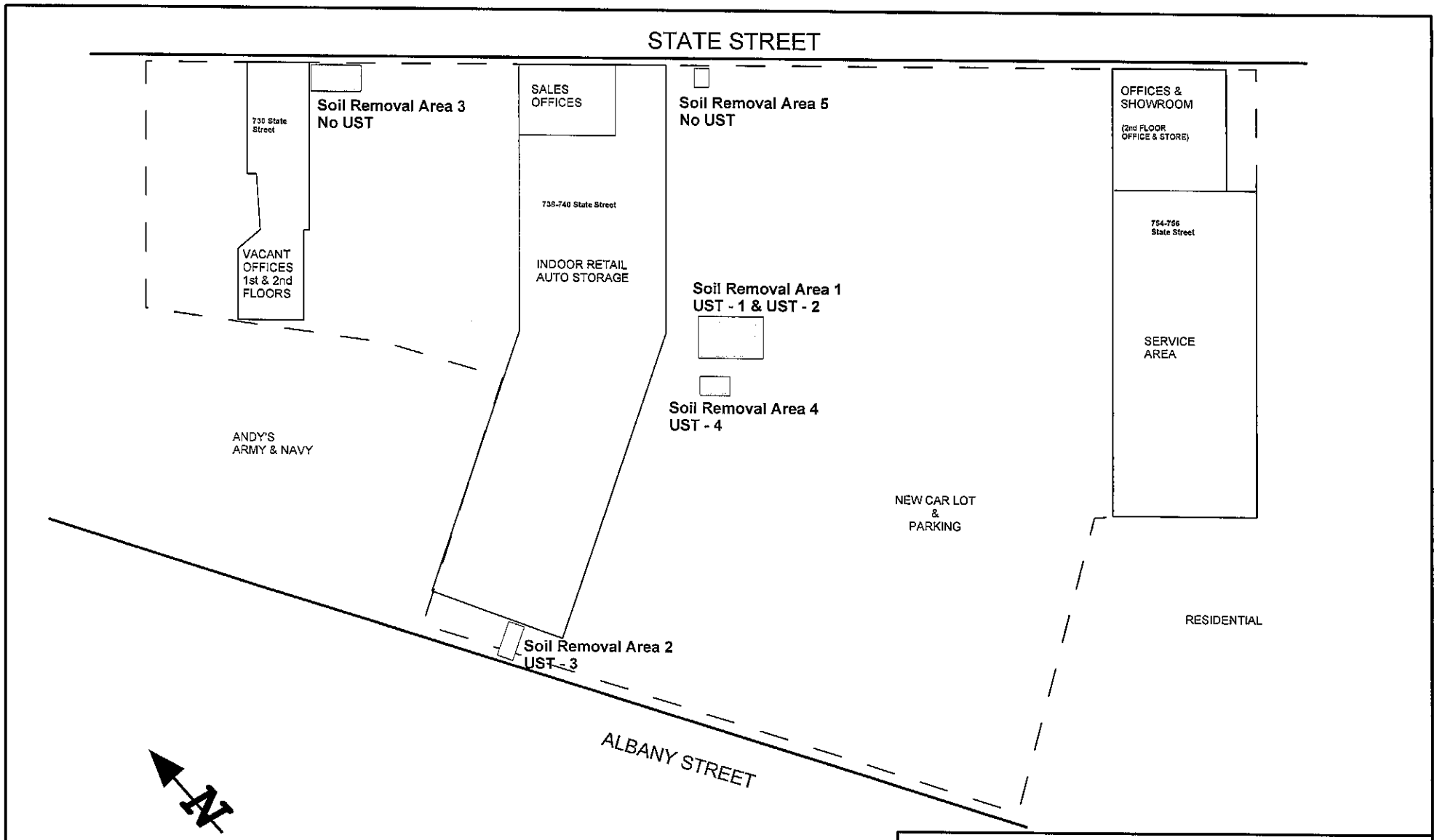
GEO-ENVIRONMENTAL CONSULTING & PROPERTY MANAGEMENT SERVICES * SITE ASSESSMENTS * GEOTECHNICAL DRILLING & DPT PROBE SERVICES * TANK CLOSURES * EXCAVATION SERVICES * SOIL & GROUNDWATER REMEDIATION * EXPERT TESTIMONY * OSHA FIELD CERTIFIED

ATTACHMENT 7



LEGEND

☐ Soil Removal Areas

NOTES:

Site map based on 1990 Sanborn Map.
Soil removal areas and locations are approximated.

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FIGURE 2: Soil Removal Areas
PROJECT: Mohawk Honda
728-756 State Street Schenectady, New York

Project # 02.08164	Scale: 1"=60.0'	Date 1/30/03

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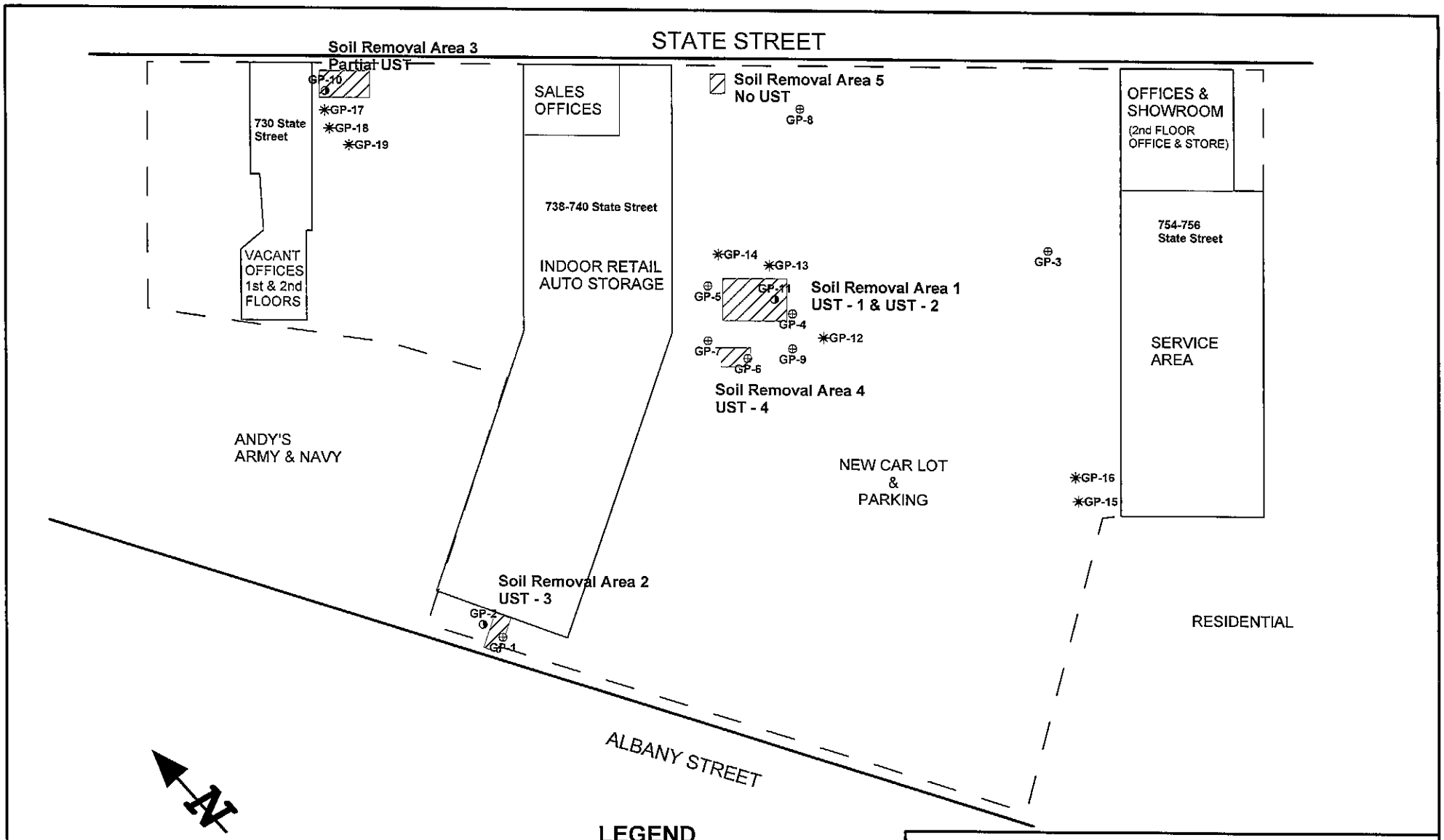

LEGEND

- ◑ GP-2 — DPT Boring & Monitoring Well Location - January 2003
- ⊕ GP-4 — DPT Boring Location - January 2003
- ✳ GP-12 — DPT Boring Location - June 2003
- UST and Soil Removal Area - June 2003

NOTES:

- Site map based on 1990 Sanborn Map.
- DPT well locations are aproximated with in +/-10.0 feet.
- DPT Boring Locations are not to scale.
- DPT soil borings and monitoring wells installed by NETC in January of 2003.
- Do to soil removal services the DPT well have been removed.

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FIGURE 3: DPT Boring Location Map - June 2003

PROJECT: Mohawk Honda
728-756 State Street Schenectady, New York

Project # 02.08164	Scale: 1"=60.0'	Date 6/23/03

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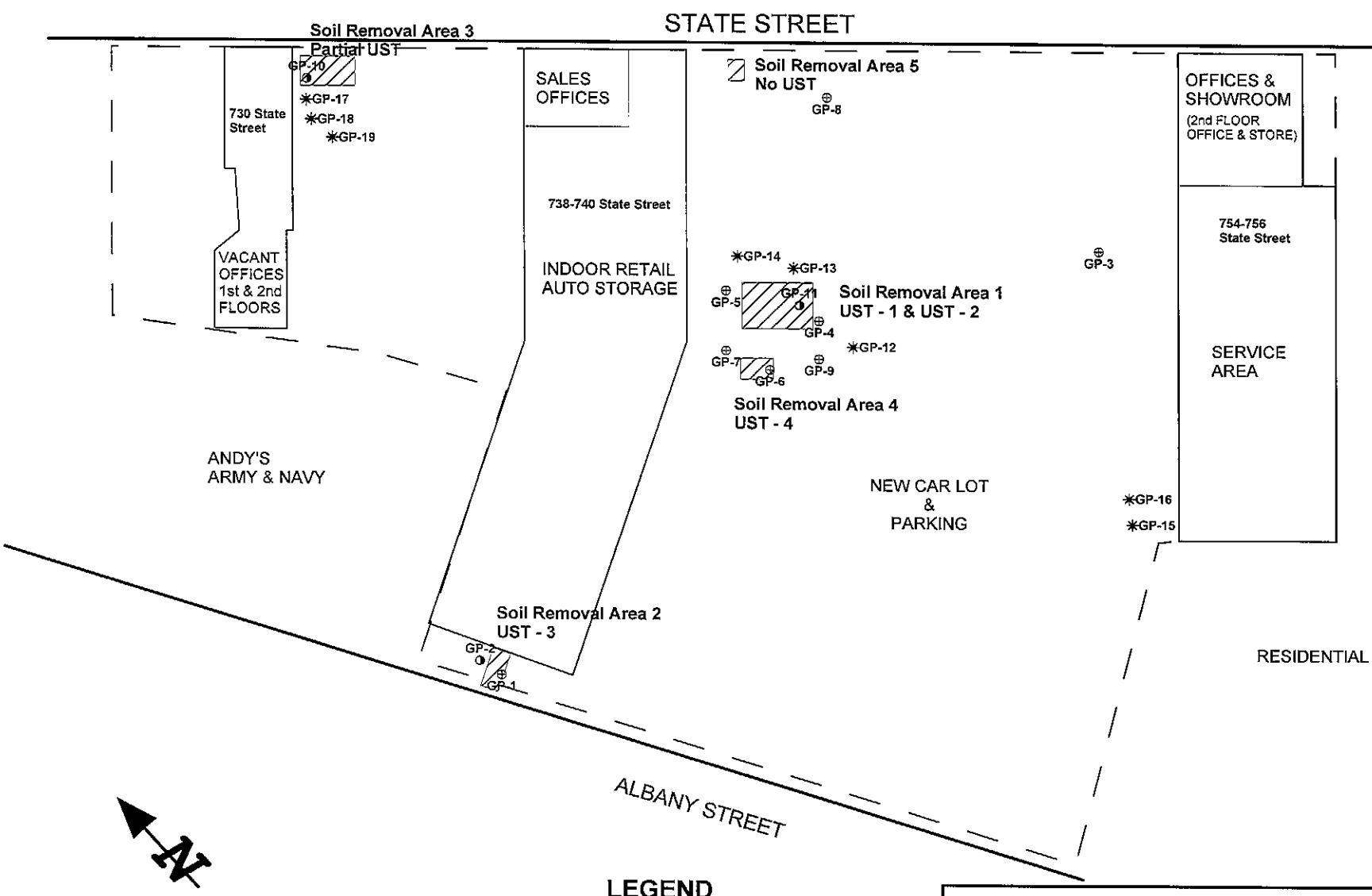
ATTACHMENT 7



LEGEND

- ◑ GP-2 — DPT Boring & Monitoring Well Location - January 2003
- ⊕ GP-4 — DPT Boring Location - January 2003
- ✳ GP-12 — DPT Boring Location - June 2003
- UST and Soil Removal Area - June 2003

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FIGURE 3: DPT Boring Location Map - June 2003

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728-756 State Street Schenectady, New York

Project # 02.08164	Scale: 1"=60.0'	Date 6/23/03

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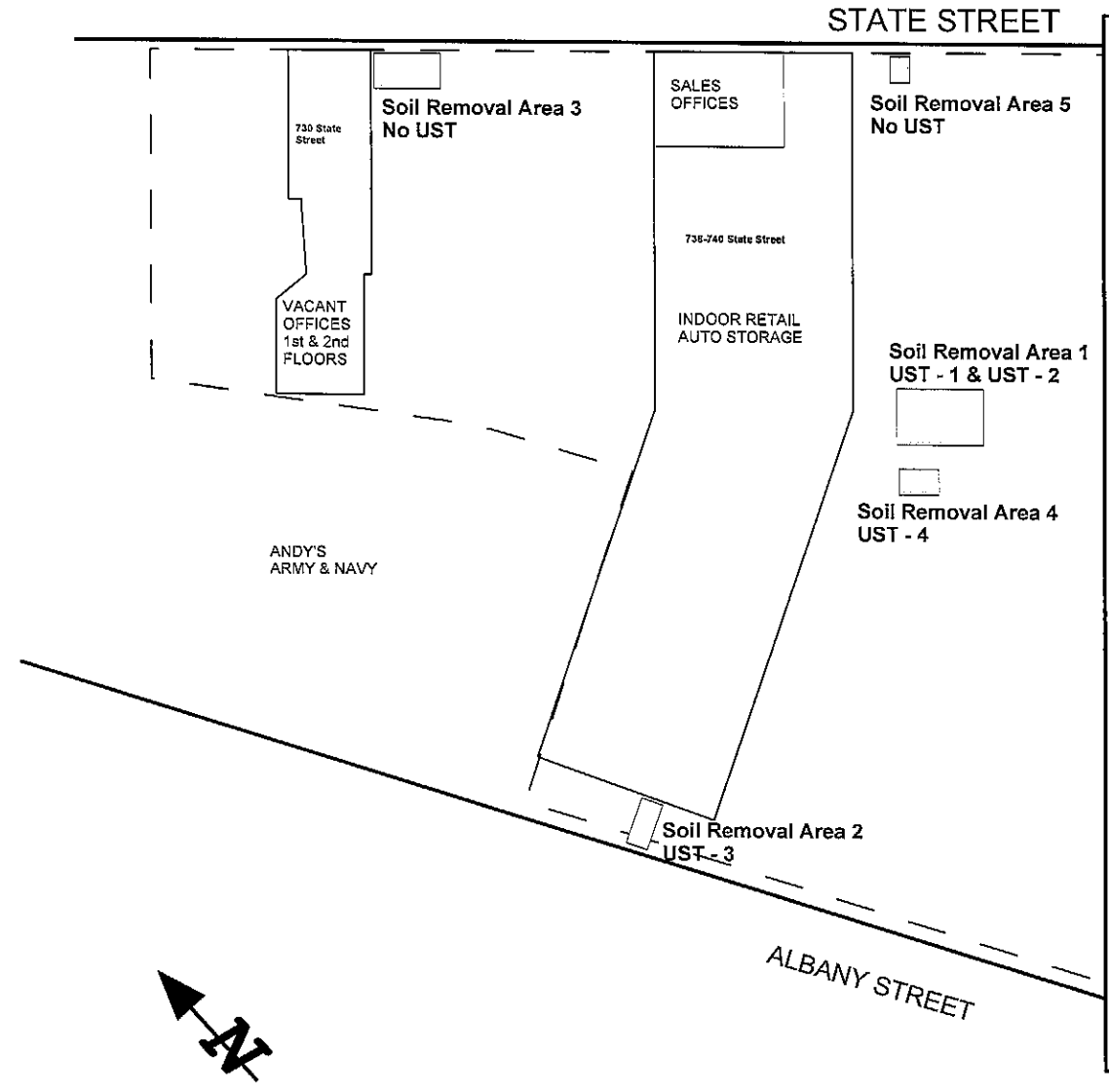
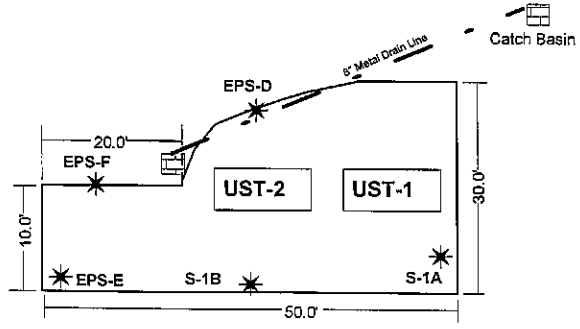


Soil Removal Area 1 / UST-1 & 2



Notes:

End point soil samples S-1A and S-1B were composited together to create on sample.

NOTES:

Site map based on 1990 Sanborn Map.
Soil removal areas and locations are approximated.

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FIGURE 4: UST & Soil Removal Areas

PROJECT: Mohawk Honda
728-756 State Street Schenectady, New York

Project # 02.08164	Scale: 1"=60.0'	Date 6/16/03

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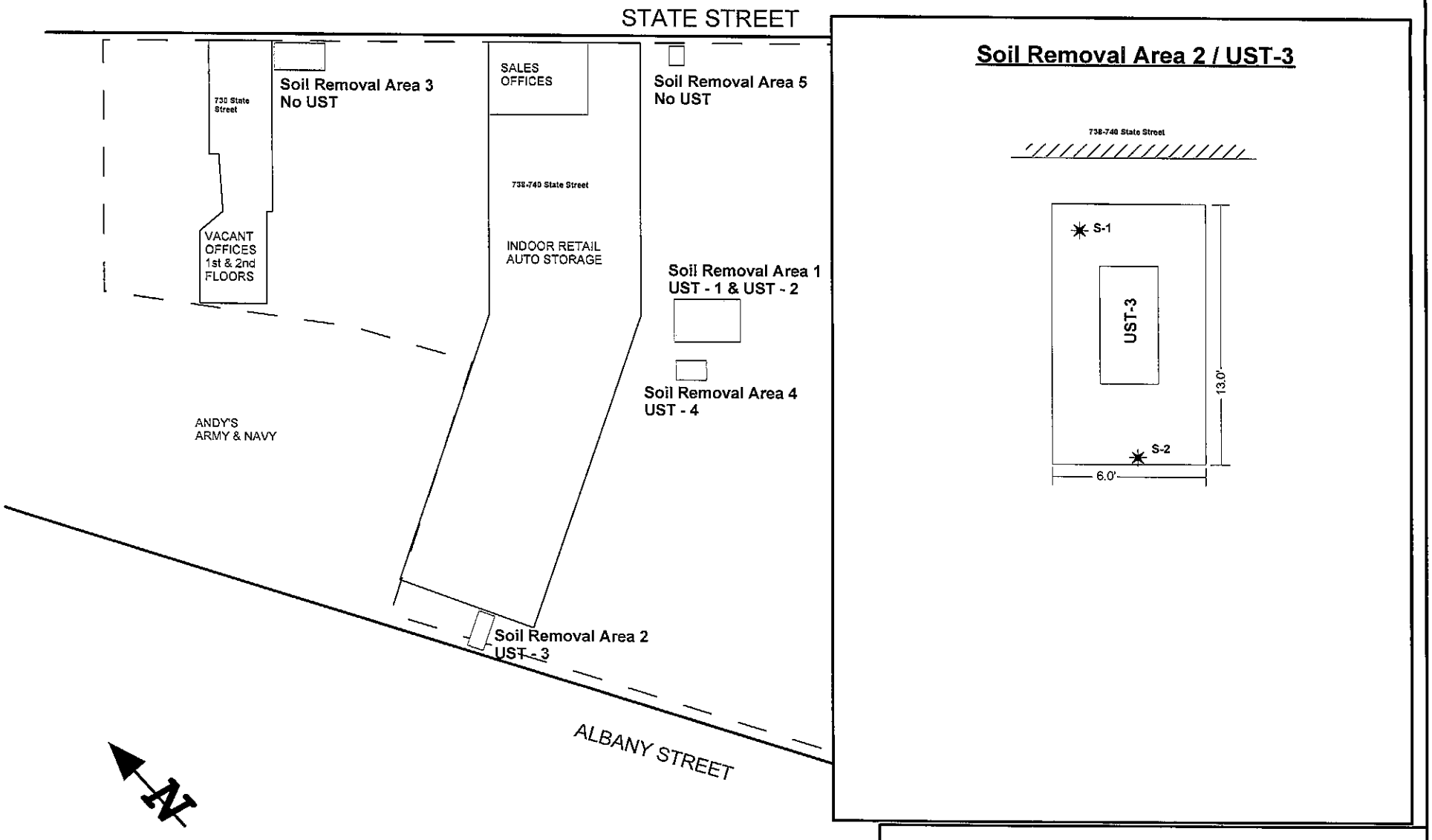

Soil Removal Area 2 / UST-3

NOTES:

Site map based on 1990 Sanborn Map.
Soil removal areas and locations are approximated.

common/note projects/sites/mohawk honda/phase 2/maps/gwcont2-5-03

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FIGURE 5: UST & Soil Removal Areas

PROJECT: Mohawk Honda
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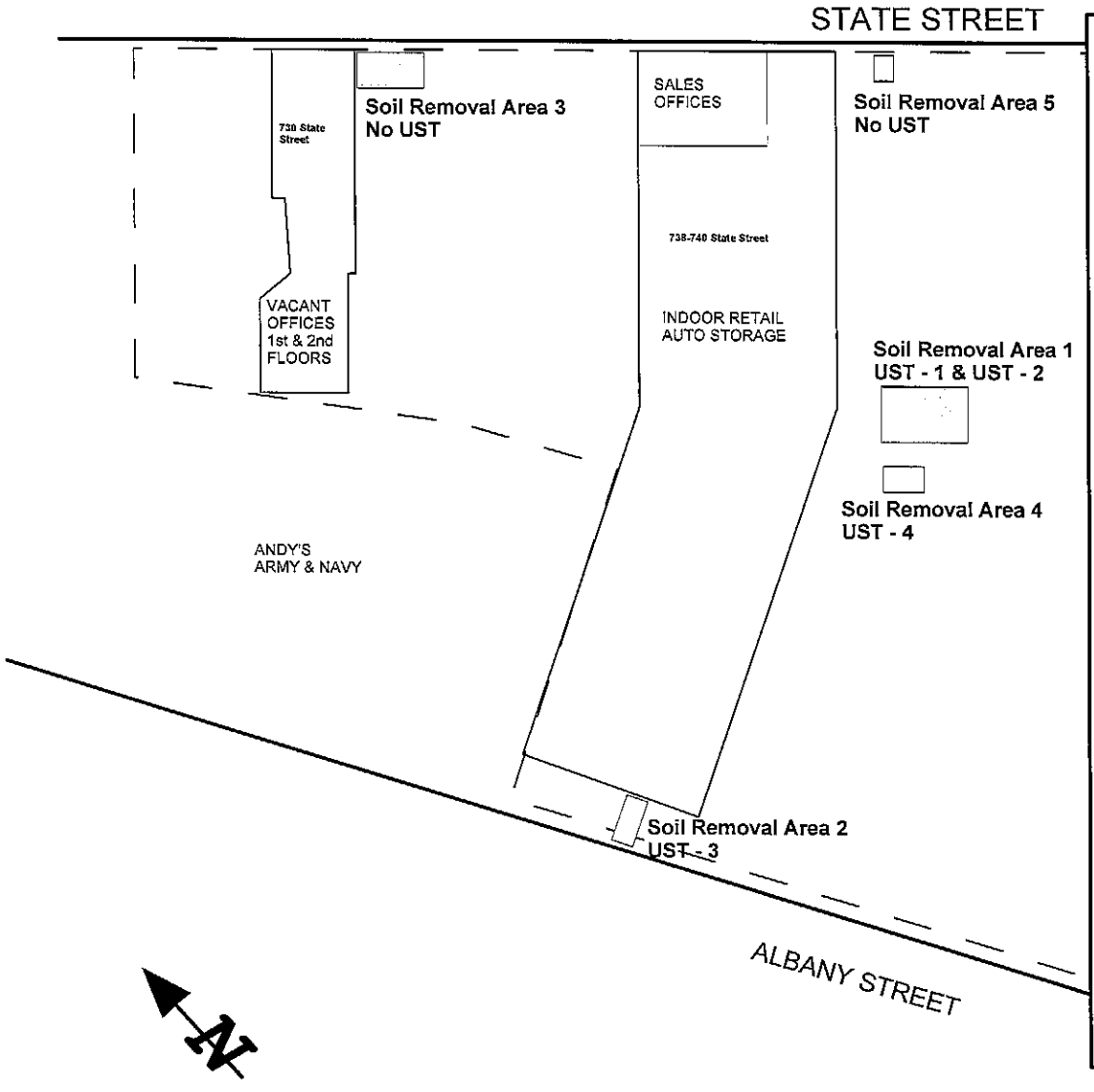
Project # 02.08164	Scale: 1"=60.0'	Date 6/16/03

ATTACHMENT 7



Soil Removal Area 3

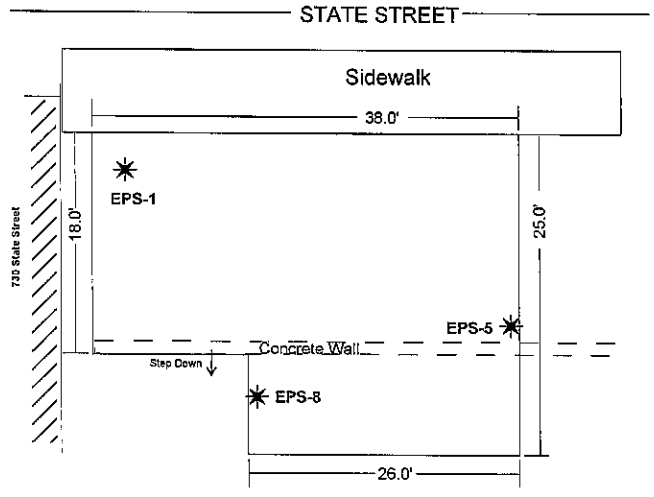


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FIGURE 6: UST & Soil Removal Areas

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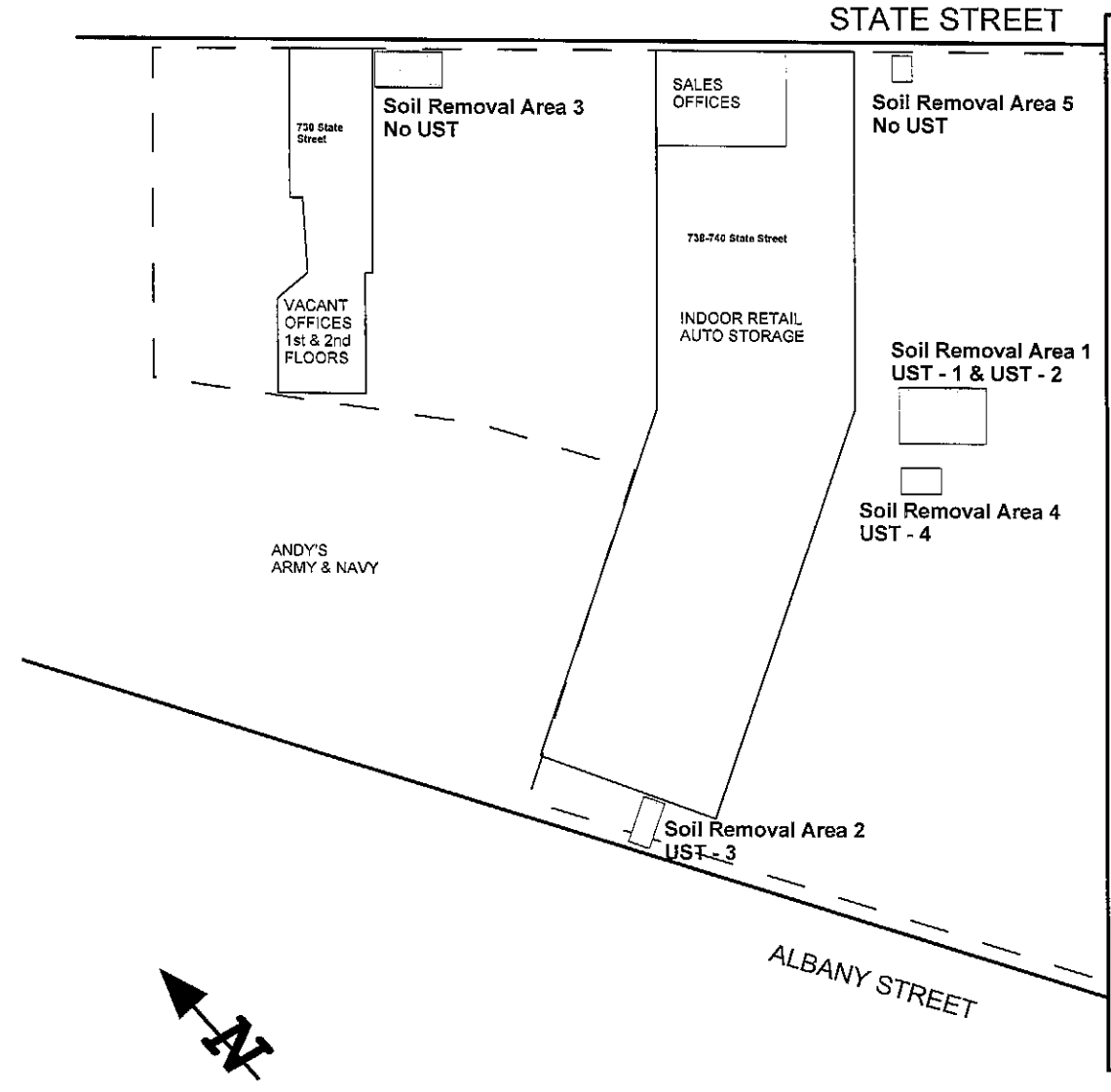
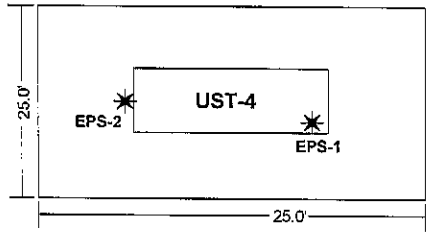
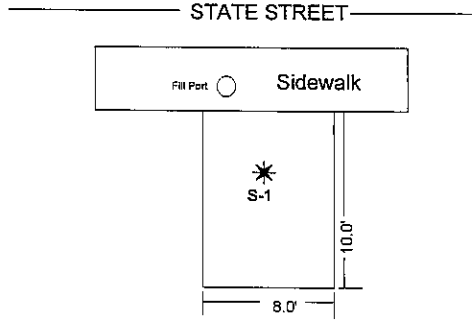
common/nets projects/sites/mohawk honda/phase 2/maps/gwcont2-5-03



Soil Removal Area 4 / UST-4



Soil Removal Area 5



NOTES:

Site map based on 1990 Sanborn Map.
Soil removal areas and locations are approximated.

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

FIGURE 7: UST & Soil Removal Areas
PROJECT: Mohawk Honda
728-756 State Street Schenectady, New York

Project # 02.08164	Scale: 1"=60.0'	Date 6/16/03

c:\common\neto projects\sites\mohawk honda\phase 2\maps\gwcont2-5-03

APPENDIX B

LIQUID WASTE BILL OF LADING RECEIPTS

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

STRAIGHT BILL OF LADING

ORIGINAL NOT NEGOTIABLE

Shipper No. _____

Page 1 of 1

MC Environmental Services

(Name of carrier) (SCAC)

Carrier No. SA-175

Date 6-18-03

On Collect on Delivery Shipments, the letters "COD" must appear before consignee's name or as otherwise provided in Item 420, Sec. 1

TO:
Consignee Norlite Corp
Street S Saratoga Street
City Cohoes State NY Zip Code

FROM:
Shipper Hond - Dealership
Street State Street
City Schenectady State NY Zip Code
24 hr. Emergency Contact Tel. No. 1-800-451-8944

Route Best Way

Vehicle Number 051

No. of Units & Container Type	HM	BASIC DESCRIPTION Proper Shipping Name, Hazard Class, Identification Number (UN or NA), Packing Group, per 172.101, 172.202, 172.203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
1 T	X	Gasoline Fuel Oil Petroleum	1330			
		NA 1203 PG III	GAL			
		SAN 217131	6/25/03			

PLACARDS TENDERED: YES ☑ NO ☐

Note – (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property, as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per _____."
(2) Where the applicable tariff provisions specify a limitation of the carrier's liability absent a release or a value declaration by the shipper and the shipper does not release the carrier's liability or declare a value, the carrier's liability shall be limited to the extent provided by such provisions. See NMFC Item 172.
(3) Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation. See Section 2(b) of Item 360, Bills of Lading, Freight Bills and Statements of Charges and Section 1(a) of the Contract Terms and Conditions for a list of such articles.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packed, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Signature

REMIT C.O.D. TO: ADDRESS

COD Amt: $

C.O.D. FEE: PREPAID ☐ COLLECT ☐ $

TOTAL CHARGES: $

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

(Signature of Consignor)

FREIGHT CHARGES
FREIGHT PREPAID except when box at right is checked ☐ Check box if charges are to be collected

RECEIVED, subject to classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.
Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIPPER Hondo Dealership
PER [signature]
6-18-03

CARRIER MCES
PER Roger Cohen
DATE 6-18-03

Permanent post-office address of shipper

STYLE F 260-3 LABELMASTER ● (800) 621-5808 www.labelmaster.com

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BIL[illegible]

ORIGINAL - NOT NEGOTIABLE

Page 1 of 1

HC Environmental Services
(Name of carrier) (SCAC)

Carrier No. 5A728

Date 6-19-03

On Collect on Delivery shipments, the letters "COD" must appear before consignee's name or as otherwise provided in Item 420, Sec. 1

TO:
Consignee Nurlite Corp
Street S Saratoga street
City Cohoes State NY Zip Code

FROM:
Shipper Honda Dealership
Street State street
City Schenectady State NY Zip Code
24 hr. Emergency Contact Tel. No. 1-800-451-8984

Route Best Way

Vehicle Number 051

No. of Units & Container Type	HM	BASIC DESCRIPTION Proper Shipping Name, Hazard Class, Identification Number (UN or NA), Packing Group, per 172.101, 172.202, 172.203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
1 TT	X	Fuel Oil Water Mixture	650			
			99L			
		SAP 017431				
			625/03			

PLACARDS TENDERED: YES ☒ NO ☐

Note – (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property, as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per _____."
(2) Where the applicable tariff provisions specify a limitation of the carrier's liability absent a release or a value declaration by the shipper and the shipper does not release the carrier's liability or declare a value, the carrier's liability shall be limited to the extent provided by such provisions. See NMFC Item 172.
(3) Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation. See Section 2(e) of Item 360, Bills of Lading, Freight Bills and Statements of Charges and Section 1(a) of the Contract Terms and Conditions for a list of such articles.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packed, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

_____ Signature

REMIT C.O.D. TO:
ADDRESS

COD Amt: $

C.O.D. FEE:
PREPAID ☐
COLLECT ☐ $

TOTAL CHARGES: $

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

_____ (Signature of Consignor)

FREIGHT CHARGES
FREIGHT PREPAID except when box at right is checked ☐
Check box if charges are to be collected

RECEIVED, subject to classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.
Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIPPER Honda Dealership
PER William Clark
6-19-03

CARRIER HCES
PER Roger Calen
DATE 6-19-03

Permanent post-office address of shipper

STYLE F 260-3 LABELMASTER® (800) 621-5808 www.labelmaster.com

ATTACHMENT 7

PRINTED ON RECYCLED PAPER USING SOYBEAN INK | PRINTED WITH SOY INK

255755-DT

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ATTACHMENT 7

ATTENTION SHIPPERS! FREIGHT CHARGES ARE PREPAID ON THIS BILL OF LADING UNLESS MARKED COLLECT.

STRAIGHT BILL OF LADING

ORIGINAL-- NOT NEGOTIABLE

Shipper No. ______

Page 1 of 1 — MC Environmental Services (Name of carrier) — Carrier No. 5A 725

Mohawk Rte (SCAC) Date 7 8-14-03

On Collect on Delivery shipments, the letters "COD" must appear before consignee's name or as otherwise provided in Item 430, Sec. 1.

TO:
Consignee: Norlite Corp
Street: S Saratoga Street
City: Cohoes State: NY Zip Code:

FROM:
Shipper: Action Honda
Street: Rt 5
City: Schenectady State: NY Zip Code:
24 hr. Emergency Contact Tel. No. 1-800-451-8884

Route: Best Way

Vehicle Number: 052

No. of Units & Container Type	HM	BASIC DESCRIPTON Proper Shipping Name, Hazard Class, Identification Number (UN or NA), Packing Group, per 172.101, 172.202, 172.203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
1	X	Gasoline & Water Mixture	150			
TT		3 NA 1203 PG III	GAL			
		SAN217488				

PLACARDS TENDERED: YES ☐ NO ☐

Note – (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property, as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding ______ per ______."
(2) Where the applicable tariff provisions specify a limitation of the carrier's liability absent a release or a value declaration by the shipper and the shipper does not release the carrier's liability or declare a value, the carrier's liability shall be limited to the extent provided by such provisions. See NMFC Item 172.
(3)Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation. See section 2(e) of item 360, Bills of Lading, Freight Bills and Statements of Charges and Section 1(a) of the Contract Terms and Conditions for a list of such articles.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packed, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

______ Signature

REMIT C.O.D. TO: ADDRESS

COD Amt: $

C.O.D. FEE: PREPAID ☐ COLLECT ☐ $

TOTAL CHARGES: $

Subject to Section 7 of the conditions, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.

______ (Signature of Consignor)

FREIGHT CHARGES
FREIGHT PREPAID except when box at right is checked — Check box if charges are to be collect ☐

RECEIVED, subject to classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.
Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIPPER: ~~Action~~ Mohawk Honda
PER: William Cook

CARRIER: MCES
PER: Roger L Cohen

DATE

1

APPENDIX C

SOIL QUALITY LABORATORY REPORTS

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

TABLE 1

SOIL ANALYTICAL DATA (STARS 8021)

Mohawk Honda

728 - 756 State Street Schenectady, New York

Sampled from June 20 to July 1, 2003

PARAMETER	SOIL SAMPLE DESCRIPTION				
	Date Collected 6/20/03	Date Collected 6/30/03	Date Collected 7/01/03		
	UST-1 / S-1A&B	UST -1&2 / EPS-D	UST -1&2 / EPS-E	UST -1&2 / EPS-F	DEC
MTBE	<6.1	<5.9	<5.4	<6.0	**1000**
Benzene	<6.1	<5.9	<5.4	<6.0	**60**
Toluene	<6.1	<5.9	22.0	14	**1500**
Ethylbenzene	<6.1	<5.9	<5.4	11	**5500**
m-Xylene / p-Xylene	<6.1	<5.9	<5.4	49	**1200**
o-Xylene	<6.1	<5.9	<5.4	<6.0	**1200**
Isopropylbenzene	<6.1	<5.9	<5.4	17	-----*
n-Propylbenzene	<6.1	<5.9	<5.4	57	-----*
1,3,5- Trimethylbenzene	<6.1	<5.9	<5.4	51	-----*
tert-Butylbenzene	<6.1	<5.9	<5.4	<6.0	-----*
1,2,4- Trimethylbenzene	<6.1	<5.9	<5.4	288	-----*
sec-Butylbenzene	<6.1	<5.9	<5.4	29	-----*
p-Isopropyltoluene	<6.1	<5.9	41.0	8.7	-----*
n-Butylbenzene	<6.1	<5.9	<5.4	<6.0	-----*
Non-target peaks	Negative	Negative	Negative	**Positive#**	-----
Total VOC's	-----	-----	**63.0**	**126.0**	-----

Notes: All concentrations are in ug/kg or ppb (parts per billion)
DEC = NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.
*= as per TAGM #4046; Total VOC <= 10ppm; Total SVOC <= 500ppm; Individual SVOC <= 50ppm
= Heavy Fuel Pattern

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

ANALYTICAL TEST RESULTS
N.Y.S.D.O.H. Lab ID#11140

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 06/20/03

SAMPLE DESCRIPTION: UST 1/S-1 A-B/13.5'-15.5' TIME SAMPLED: 2:00 PM

MATRIX: Soil DATE SAMPLE RECD: 06/25/03

LOCATION: Mohawk Honda TYPE SAMPLE: Grab

H.E.S.#: 030625T01 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.1	ug/kg	07/03/03
Benzene	SW846-8260B	<6.1	ug/kg	07/03/03
Toluene	SW846-8260B	<6.1	ug/kg	07/03/03
Ethylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
m-Xylene\p-Xylene	SW846-8260B	<6.1	ug/kg	07/03/03
o-Xylene	SW846-8260B	<6.1	ug/kg	07/03/03
Isopropylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
n-Propylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
1,3,5-Trimethylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
tert,Butylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
1,2,4-Trimethylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
sec-Butylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
p-Isopropyltoluene	SW846-8260B	<6.1	ug/kg	07/03/03
n-Butylbenzene	SW846-8260B	<6.1	ug/kg	07/03/03
Non-Target Peaks		Negative		
Total Solids	EPA 160.3	82	%	06/26/03

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

ANALYTICAL TEST RESULTS
N.Y.S.D.O.H. Lab ID#11140

CLIENT: Northeastern Environmental Technologies, Corp.
SAMPLE DESCRIPTION:UST 1-2/EPS-D/12.5'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030709TT01

TIME SAMPLED: 06/30/03
TIME SAMPLED: 2:20 pm
DATE SAMPLE RECD: 07/09/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.9	ug/kg	07/12/03
Benzene	SW846-8260B	<5.9	ug/kg	07/12/03
Toluene	SW846-8260B	<5.9	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	<5.9	ug/kg	07/12/03
o-Xylene	SW846-8260B	<5.9	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	<5.9	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<5.9	ug/kg	07/12/03
Non-Target Peaks		Negative		
Total Solids	EPA 160.3	84	%	07/11/03

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

CLIENT: Northeastern Environmental Technologies, Corp.
SAMPLE DESCRIPTION:UST 1-2/EPS-E/16.0'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030709TT02

TIME SAMPLED: 07/01/03
TIME SAMPLED: 9:25 am
DATE SAMPLE RECD: 07/09/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.4	ug/kg	07/12/03
Benzene	SW846-8260B	<5.4	ug/kg	07/12/03
Toluene	SW846-8260B	22	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	<5.4	ug/kg	07/12/03
o-Xylene	SW846-8260B	<5.4	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	41	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
Non-Target Peaks		Negative		
Total Solids	EPA 160.3	84	%	07/11/03

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

CLIENT: Northeastern Environmental Technologies, Corp.
SAMPLE DESCRIPTION: UST 1-2/EPS-F/14.0'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030709TT03

TIME SAMPLED: 07/01/03
TIME SAMPLED: 10:00 am
DATE SAMPLE RECD: 07/09/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.0	ug/kg	07/12/03
Benzene	SW846-8260B	<6.0	ug/kg	07/12/03
Toluene	SW846-8260B	14	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	11	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	49	ug/kg	07/12/03
o-Xylene	SW846-8260B	<6.0	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	17	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	57	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	51	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	<6.0	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	288	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	29	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	8.7	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<6.0	ug/kg	07/12/03
Non-Target Peaks		Positive*		
*Heavy fuel pattern.				
Total Solids	EPA 160.3	83	%	07/11/03

All results on a dry weight.
Approval By: MLH
Date: 7/23/03

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

SOIL REMOVAL AREA 2 / UST-3

END POINT SOIL QUALITY

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

TABLE 2

SOIL ANALYTICAL DATA (STARS 8021 / 8270)

Mohawk Honda

728 - 756 State Street Schenectady, New York

Sampled on June 19, 2003

PARAMETER	SOIL SAMPLE DESCRIPTION		DEC
	UST-3 / S-1	UST-3 / S-2	
MTBE	<5.8	<6.2	1000
Benzene	<5.8	<6.2	60
Toluene	<5.8	<6.2	1500
Ethylbenzene	66.0	<6.2	5500
m-Xylene / p-Xylene	27.0	<6.2	1200
o-Xylene	282.0	<6.2	1200
Isopropylbenzene	232.0	<6.2	-----*
n-Propylbenzene	715.0	<6.2	-----*
1,3,5- Trimethylbenzene	3,638.0	<6.2	-----*
tert-Butylbenzene	128.0	<6.2	-----*
1,2,4- Trimethylbenzene	165.0	<6.2	-----*
sec-Butylbenzene	1,041.0	<6.2	-----*
p-Isopropyltoluene	1,020.0	<6.2	-----*
n-Butylbenzene	14.0	<6.2	-----*
Total VOC's	7,328.0	-----	10000*
Naphthalene	2,078.0	<407	13000
Acenaphthene	<384	<407	50,000*
Fluorene	<384	<407	50,000*
Phenanthrene	<384	<407	50,000*
Anthracene	<384	<407	50,000*
Fluoranthene	<384	<407	50,000*
Pyrene	<384	<407	50,000*
Benzo(a)anthracene	<384	<407	224 or MDL
Chrysene	<384	<407	400
Benzo(b)fluoranthene	<384	<407	1100
Benzo(k)fluoranthene	<384	<407	1100
Benzo(a)pyrene	<384	<407	61 or MDL
Indeno(1,2,3-cd)pyrene	<384	<407	3200
Dibenz(a,h)anthrancene	<384	<407	14 or MDL
Benzo(g,h,i)perylene	<384	<407	50,000*
Total SVOCs	2,078.0	-----	500,000
Non-target peaks	Positive#	Positive#	-----
Total VOC & SVOC	9,406.0	-----	-----

Notes: All concentrations are in ug/kg or ppb (parts per billion)
DEC = NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.
*= as per TAGM #4046; Total VOC <= 10ppm; Total SVOC <= 500ppm; Individual SVOC <= 50ppm
= Heavy Fuel Pattern

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

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 06/19/03

SAMPLE DESCRIPTION: UST 3/S-1/7.0' TIME SAMPLED: 4:00 PM

MATRIX: Soil DATE SAMPLE RECD: 06/25/03

LOCATION: Mohawk Honda TYPE SAMPLE: Grab

H.E.S.#: 030625T02 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.8	ug/kg	07/03/03
Benzene	SW846-8260B	<5.8	ug/kg	07/03/03
Toluene	SW846-8260B	<5.8	ug/kg	07/03/03
Ethylbenzene	SW846-8260B	66	ug/kg	07/03/03
m-Xylene\p-Xylene	SW846-8260B	27	ug/kg	07/03/03
o-Xylene	SW846-8260B	282	ug/kg	07/03/03
Isopropylbenzene	SW846-8260B	232	ug/kg	07/03/03
n-Propylbenzene	SW846-8260B	715	ug/kg	07/03/03
1,3,5-Trimethylbenzene	SW846-8260B	3,638	ug/kg	07/03/03
tert,Butylbenzene	SW846-8260B	128	ug/kg	07/03/03
1,2,4-Trimethylbenzene	SW846-8260B	165	ug/kg	07/03/03
sec-Butylbenzene	SW846-8260B	1,041	ug/kg	07/03/03
p-Isopropyltoluene	SW846-8260B	1,020	ug/kg	07/03/03
n-Butylbenzene	SW846-8260B	14	ug/kg	07/03/03
Naphthalene	SW846-8270C	2,078	ug/kg	06/26/03
Acenaphthene	SW846-8270C	<384	ug/kg	06/26/03
Fluorene	SW846-8270C	<384	ug/kg	06/26/03
Phenanthrene	SW846-8270C	<384	ug/kg	06/26/03
Anthracene	SW846-8270C	<384	ug/kg	06/26/03
Fluoranthene	SW846-8270C	<384	ug/kg	06/26/03
Pyrene	SW846-8270C	<384	ug/kg	06/26/03
Benzo (a) anthracene	SW846-8270C	<384	ug/kg	06/26/03
Chrysene	SW846-8270C	<384	ug/kg	06/26/03
Benzo (b) fluoranthene	SW846-8270C	<384	ug/kg	06/26/03
Benzo (k) fluoranthene	SW846-8270C	<384	ug/kg	06/26/03
Benzo (a) pyrene	SW846-8270C	<384	ug/kg	06/26/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	<384	ug/kg	06/26/03
Dibenz (a,h) anthracene	SW846-8270C	<384	ug/kg	06/26/03
Benzo (g,h,i) perylene	SW846-8270C	<384	ug/kg	06/26/03
Non-Target Peaks		Positive*		
*Heavy fuel pattern.				
Total Solids	EPA 160.3	86	%	06/26/03

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

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 06/19/03
SAMPLE DESCRIPTION: UST 3/S-2/7.0' TIME SAMPLED: 4:00 PM
MATRIX: Soil DATE SAMPLE RECD: 06/25/03
LOCATION: Mohawk Honda TYPE SAMPLE: Grab
H.E.S.#: 030625T03 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.2	ug/kg	07/03/03
Benzene	SW846-8260B	<6.2	ug/kg	07/03/03
Toluene	SW846-8260B	<6.2	ug/kg	07/03/03
Ethylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
m-Xylene\p-Xylene	SW846-8260B	<6.2	ug/kg	07/03/03
o-Xylene	SW846-8260B	<6.2	ug/kg	07/03/03
Isopropylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
n-Propylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
1,3,5-Trimethylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
tert,Butylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
1,2,4-Trimethylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
sec-Butylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
p-Isopropyltoluene	SW846-8260B	<6.2	ug/kg	07/03/03
n-Butylbenzene	SW846-8260B	<6.2	ug/kg	07/03/03
Naphthalene	SW846-8270C	<407	ug/kg	06/26/03
Acenaphthene	SW846-8270C	<407	ug/kg	06/26/03
Fluorene	SW846-8270C	<407	ug/kg	06/26/03
Phenanthrene	SW846-8270C	<407	ug/kg	06/26/03
Anthracene	SW846-8270C	<407	ug/kg	06/26/03
Fluoranthene	SW846-8270C	<407	ug/kg	06/26/03
Pyrene	SW846-8270C	<407	ug/kg	06/26/03
Benzo (a) anthracene	SW846-8270C	<407	ug/kg	06/26/03
Chrysene	SW846-8270C	<407	ug/kg	06/26/03
Benzo (b) fluoranthene	SW846-8270C	<407	ug/kg	06/26/03
Benzo (k) fluoranthene	SW846-8270C	<407	ug/kg	06/26/03
Benzo (a) pyrene	SW846-8270C	<407	ug/kg	06/26/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	<407	ug/kg	06/26/03
Dibenz (a,h) anthracene	SW846-8270C	<407	ug/kg	06/26/03
Benzo (g,h,i) perylene	SW846-8270C	<407	ug/kg	06/26/03
Non-Target Peaks		Positive*		
*Slight heavy fuel pattern.				
Total Solids	EPA 160.3	81	%	06/26/03

All results on a dry weight.
Approval By: [signature]
Date: 7/14/03

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

SOIL REMOVAL AREA 3

END POINT SOIL QUALITY

TABLE 3

SOIL ANALYTICAL DATA (STARS 8021 / 8270)

Mohawk Honda

728 - 756 State Street Schenectady, New York

Sampled on June 27, 2003

PARAMETER	SOIL SAMPLE DESCRIPTION			DEC
	Area 3 / EPS-1	Area 3 / EPS-5	Area 3 / EPS-8	
MTBE	<6.3	<6.7	<5.9	1000
Benzene	<6.3	<6.7	<5.9	60
Toluene	<6.3	<6.7	<5.9	1500
Ethylbenzene	<6.3	<6.7	<5.9	5500
m-Xylene / p-Xylene	<6.3	<6.7	<5.9	1200
o-Xylene	<6.3	<6.7	<5.9	1200
Isopropylbenzene	<6.3	<6.7	<5.9	-----*
n-Propylbenzene	<6.3	<6.7	<5.9	-----*
1,3,5- Trimethylbenzene	<6.3	<6.7	<5.9	-----*
tert-Butylbenzene	<6.3	<6.7	<5.9	-----*
1,2,4- Trimethylbenzene	<6.3	<6.7	<5.9	-----*
sec-Butylbenzene	<6.3	<6.7	225.0	-----*
p-Isopropyltoluene	32.0	<6.7	<5.9	-----*
n-Butylbenzene	<6.3	<6.7	<5.9	-----*
Total VOC's	32.0	-----	225.0	10000*
Naphthalene	<418	<440	<388	13000
Acenaphthene	<418	<440	<388	50,000*
Fluorene	<418	<440	<388	50,000*
Phenanthrene	<418	<440	<388	50,000*
Anthracene	<418	<440	<388	50,000*
Fluoranthene	<418	<440	<388	50,000*
Pyrene	<418	<440	<388	50,000*
Benzo(a)anthracene	<418	<440	<388	224 or MDL
Chrysene	<418	<440	<388	400
Benzo(b)fluoranthene	<418	<440	<388	1100
Benzo(k)fluoranthene	<418	<440	<388	1100
Benzo(a)pyrene	<418	<440	<388	61 or MDL
Indeno(1,2,3-cd)pyrene	<418	<440	<388	3200
Dibenz(a,h)anthrancene	<418	<440	<388	14 or MDL
Benzo(g,h,i)perylene	<418	<440	<388	50,000*
Total SVOCs	-----	-----	-----	500,000
Non-target peaks	Positive#	Negative	Positive#	-----
Total VOC & SVOC	32.0	-----	225.0	-----

Notes: All concentrations are in ug/kg or ppb (parts per billion)
DEC = NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.
*= as per TAGM #4046; Total VOC <= 10ppm; Total SVOC <= 500ppm; Individual SVOC <= 50ppm
= Heavy Fuel Pattern

ATTACHMENT 7

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

ANALYTICAL TEST RESULTS
N.Y.S.D.O.H. Lab ID#11140

CLIENT: Northeastern Environmental Services, Inc.
SAMPLE DESCRIPTION: Area 3/EPS-1/14.5'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030701H01

DATE SAMPLED: 06/27/03
TIME SAMPLED: 10:00 AM
DATE SAMPLE RECD: 07/01/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.3	ug/kg	07/11/03
Benzene	SW846-8260B	<6.3	ug/kg	07/11/03
Toluene	SW846-8260B	<6.3	ug/kg	07/11/03
Ethylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
m-Xylene\p-Xylene	SW846-8260B	<6.3	ug/kg	07/11/03
o-Xylene	SW846-8260B	<6.3	ug/kg	07/11/03
Isopropylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
n-Propylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
1,3,5-Trimethylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
tert,Butylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
1,2,4-Trimethylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
sec-Butylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
p-Isopropyltoluene	SW846-8260B	32	ug/kg	07/11/03
n-Butylbenzene	SW846-8260B	<6.3	ug/kg	07/11/03
Naphthalene	SW846-8270C	<410	ug/kg	07/17/03
Acenaphthene	SW846-8270C	<410	ug/kg	07/17/03
Fluorene	SW846-8270C	<410	ug/kg	07/17/03
Phenanthrene	SW846-8270C	<410	ug/kg	07/17/03
Anthracene	SW846-8270C	<410	ug/kg	07/17/03
Fluoranthene	SW846-8270C	<410	ug/kg	07/17/03
Pyrene	SW846-8270C	<410	ug/kg	07/17/03
Benzo (a) anthracene	SW846-8270C	<410	ug/kg	07/17/03
Chrysene	SW846-8270C	<410	ug/kg	07/17/03
Benzo (b) fluoranthene	SW846-8270C	<410	ug/kg	07/17/03
Benzo (k) fluoranthene	SW846-8270C	<410	ug/kg	07/17/03
Benzo (a) pyrene	SW846-8270C	<410	ug/kg	07/17/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	<410	ug/kg	07/17/03
Dibenz (a,h) anthracene	SW846-8270C	<410	ug/kg	07/17/03
Benzo (g,h,i) perylene	SW846-8270C	<410	ug/kg	07/17/03
Non-Target Peaks		Positive*		
*Heavy fuel pattern present.				
Total Solids	EPA 160.3	79	%	07/11/03

ATTACHMENT 7

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

CLIENT: Northeastern Environmental Services, Inc.
SAMPLE DESCRIPTION: Area 3/EFS-5/17.C'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030701H02

DATE SAMPLED: 06/27/03
TIME SAMPLED: 11:39 AM
DATE SAMPLE RECD: 07/01/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.7	ug/kg	07/11/03
Benzene	SW846-8260B	<6.7	ug/kg	07/11/03
Toluene	SW846-8260B	<6.7	ug/kg	07/11/03
Ethylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
m-Xylene\p-Xylene	SW846-8260B	<6.7	ug/kg	07/11/03
o-Xylene	SW846-8260B	<6.7	ug/kg	07/11/03
Isopropylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
n-Propylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
1,3,5-Trimethylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
tert,Butylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
1,2,4-Trimethylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
sec-Butylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
p-Isopropyltoluene	SW846-8260B	<6.7	ug/kg	07/11/03
n-Butylbenzene	SW846-8260B	<6.7	ug/kg	07/11/03
Naphthalene	SW846-8270C	<440	ug/kg	07/17/03
Acenaphthene	SW846-8270C	<440	ug/kg	07/17/03
Fluorene	SW846-8270C	<440	ug/kg	07/17/03
Phenanthrene	SW846-8270C	<440	ug/kg	07/17/03
Anthracene	SW846-8270C	<440	ug/kg	07/17/03
Fluoranthene	SW846-8270C	<440	ug/kg	07/17/03
Pyrene	SW846-8270C	<440	ug/kg	07/17/03
Benzo (a) anthracene	SW846-8270C	<440	ug/kg	07/17/03
Chrysene	SW846-8270C	<440	ug/kg	07/17/03
Benzo (b) fluoranthene	SW846-8270C	<440	ug/kg	07/17/03
Benzo (k) fluoranthene	SW846-8270C	<440	ug/kg	07/17/03
Benzo (a) pyrene	SW846-8270C	<440	ug/kg	07/17/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	<440	ug/kg	07/17/03
Dibenz (a,h) anthracene	SW846-8270C	<440	ug/kg	07/17/03
Benzo (g,h,i) perylene	SW846-8270C	<440	ug/kg	07/17/03
Non-Target Peaks		Negative		
Total Solids	EPA 160.3	75	%	07/11/03

ATTACHMENT 7

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

CLIENT: Northeastern Environmental Services, Inc.
SAMPLE DESCRIPTION: Area 3/EPS-9/13,0'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030701H03

DATE SAMPLED: 06/27/03
TIME SAMPLED: 2:05 PM
DATE SAMPLE RECD: 07/01/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.9	ug/kg	07/11/03
Benzene	SW846-8260B	<5.9	ug/kg	07/11/03
Toluene	SW846-8260B	<5.9	ug/kg	07/11/03
Ethylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
m-Xylene\p-Xylene	SW846-8260B	<5.9	ug/kg	07/11/03
o-Xylene	SW846-8260B	<5.9	ug/kg	07/11/03
Isopropylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
n-Propylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
1,3,5-Trimethylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
tert,Butylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
1,2,4-Trimethylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
sec-Butylbenzene	SW846-8260B	225	ug/kg	07/11/03
p-Isopropyltoluene	SW846-8260B	<5.9	ug/kg	07/11/03
n-Butylbenzene	SW846-8260B	<5.9	ug/kg	07/11/03
Naphthalene	SW846-8270C	<380	ug/kg	07/17/03
Acenaphthene	SW846-8270C	<380	ug/kg	07/17/03
Fluorene	SW846-8270C	<380	ug/kg	07/17/03
Phenanthrene	SW846-8270C	<380	ug/kg	07/17/03
Anthracene	SW846-8270C	<380	ug/kg	07/17/03
Fluoranthene	SW846-8270C	<380	ug/kg	07/17/03
Pyrene	SW846-8270C	<380	ug/kg	07/17/03
Benzo (a) anthracene	SW846-8270C	<380	ug/kg	07/17/03
Chrysene	SW846-8270C	<380	ug/kg	07/17/03
Benzo (b) fluoranthene	SW846-8270C	<380	ug/kg	07/17/03
Benzo (k) fluoranthene	SW846-8270C	<380	ug/kg	07/17/03
Benzo (a) pyrene	SW846-8270C	<380	ug/kg	07/17/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	<380	ug/kg	07/17/03
Dibenz (a,h) anthracene	SW846-8270C	<380	ug/kg	07/17/03
Benzo (g,h,i) perylene	SW846-8270C	<380	ug/kg	07/17/03
Non-Target Peaks		Positive*		
Total Solids	EPA 160.3	85	%	07/11/03

*Heavy fuel pattern present.

All results on a dry weight.
Approval By: [signature]
Date: 7-25-03

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

SOIL REMOVAL AREA 4 / UST-4

END POINT SOIL QUALITY

TABLE 4

SOIL ANALYTICAL DATA (STARS 8021)

Mohawk Honda

728 - 756 State Street Schenectady, New York

Sampled on July 2, 2003

PARAMETER	SOIL SAMPLE DESCRIPTION		DEC
	UST-4 / EPS-1	UST-4 / EPS-2	
MTBE	<5.4	<6.2	**1000**
Benzene	<5.4	**172.0**	**60**
Toluene	<5.4	1,056.0	**1500**
Ethylbenzene	<5.4	295.0	**5500**
m-Xylene / p-Xylene	<5.4	**1,364.0**	**1200**
o-Xylene	<5.4	584.0	**1200**
Isopropylbenzene	<5.4	38.0	-----*
n-Propylbenzene	<5.4	122.0	-----*
1,3,5- Trimethylbenzene	<5.4	206.0	-----*
tert-Butylbenzene	<5.4	70.0	-----*
1,2,4- Trimethylbenzene	<5.4	850.0	-----*
sec-Butylbenzene	<5.4	8.5	-----*
p-Isopropyltoluene	<5.4	25.0	-----*
n-Butylbenzene	<5.4	<6.2	-----*
Non-target peaks	Negative	**Positive#**	-----
Total VOC's	-----	**4,790.5**	-----

Notes: All concentrations are in ug/kg or ppb (parts per billion)
DEC = NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.
*= as per TAGM #4046; Total VOC <= 10ppm; Total SVOC <= 500ppm; Individual SVOC <= 50ppm
= Heavy Fuel Pattern

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

ANALYTICAL TEST RESULTS
N.Y.S.D.O.H. Lab ID#11140

CLIENT: Northeastern Environmental Technologies, Corp.
DATE SAMPLED: 07/02/03

SAMPLE DESCRIPTION: UST 4/EPS-1/10'- 12'
TIME SAMPLED: 3:00 pm

MATRIX: Soil
DATE SAMPLE RECD: 07/07/03

LOCATION: Mohawk Honda
TYPE SAMPLE: Composite

H.E.S.#: 030707F01
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.4	ug/kg	07/12/03
Benzene	SW846-8260B	<5.4	ug/kg	07/12/03
Toluene	SW846-8260B	<5.4	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	<5.4	ug/kg	07/12/03
o-Xylene	SW846-8260B	<5.4	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	<5.4	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<5.4	ug/kg	07/12/03
Non-Target Peaks		Negative		
Total Solids	EPA 160.3	93	%	07/11/03

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

CLIENT: Northeastern Environmental Technologies, Corp.
SAMPLE DESCRIPTION:UST 4/EPS-2/17'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030707F02

DATE SAMPLED: 07/02/03
TIME SAMPLED: 3:50 pm
DATE SAMPLE RECD: 07/07/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<6.2	ug/kg	07/12/03
Benzene	SW846-8260B	172	ug/kg	07/12/03
Toluene	SW846-8260B	1,056	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	295	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	1,364	ug/kg	07/12/03
o-Xylene	SW846-8260B	584	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	38	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	122	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	206	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	70	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	850	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	8.5	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	25	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<6.2	ug/kg	07/12/03
Non-Target Peaks		Positive		
Total Solids	EPA 160.3	80	%	07/11/03

All results on a dry weight.
Approval By: M Lathrop
Date: 7/17/03

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

SOIL REMOVAL AREA 5

END POINT SOIL QUALITY

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

TABLE 5

SOIL ANALYTICAL DATA (STARS 8021 / 8270)

Mohawk Honda

728 - 756 State Street Schenectady, New York

Sampled on July 7, 2003

PARAMETER	SOIL SAMPLE DESCRIPTION Area 5 / S-1	DEC
MTBE	<5.5	1000
Benzene	<5.5	60
Toluene	<5.5	1500
Ethylbenzene	<5.5	5500
m-Xylene / p-Xylene	<5.5	1200
o-Xylene	<5.5	1200
Isopropylbenzene	<5.5	-----*
n-Propylbenzene	<5.5	-----*
1,3,5- Trimethylbenzene	<5.5	-----*
tert-Butylbenzene	<5.5	-----*
1,2,4- Trimethylbenzene	<5.5	-----*
sec-Butylbenzene	<5.5	-----*
p-Isopropyltoluene	<5.5	-----*
n-Butylbenzene	<5.5	-----*
Total VOC's	-----	10000*
Naphthalene	<363	13000
Acenaphthene	877.0	50,000*
Fluorene	904.0	50,000*
Phenanthrene	5,189.0	50,000*
Anthracene	1,299.0	50,000*
Fluoranthene	6,013.0	50,000*
Pyrene	4,132.0	50,000*
Benzo(a)anthracene	2,975.0	224 or MDL
Chrysene	1,724.0	400
Benzo(b)fluoranthene	3,592.0	1100
Benzo(k)fluoranthene	5,954.0	1100
Benzo(a)pyrene	1,921.0	61 or MDL
Indeno(1,2,3-cd)pyrene	835.0	3200
Dibenz(a,h)anthrancene	576.0	14 or MDL
Benzo(g,h,i)perylene	688.0	50,000*
Total SVOCs	36,679.0	500,000
Non-target peaks	Positive	-----
Total VOC & SVOC	36,679.0	-----

Notes: All concentrations are in ug/kg or ppb (parts per billion)
DEC = NYSDEC - TAGM - Determination of Soil Cleanup Objectives and Cleanup Levels, 1994.
*= as per TAGM #4046; Total VOC <= 10ppm; Total SVOC <= 500ppm; Individual SVOC <= 50ppm

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

ANALYTICAL TEST RESULTS
N.Y.S.D.O.H. Lab ID#11140

CLIENT: Northeastern Environmental Technologies, Corp.
SAMPLE DESCRIPTION: Area 5/S-1/6.5'
MATRIX: Soil
LOCATION: Mohawk Honda
H.E.S.#: 030709UU01

DATE SAMPLED: 07/07/03
TIME SAMPLED: 10:45 am
DATE SAMPLE RECD: 07/09/03
TYPE SAMPLE: Grab
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<5.5	ug/kg	07/12/03
Benzene	SW846-8260B	<5.5	ug/kg	07/12/03
Toluene	SW846-8260B	<5.5	ug/kg	07/12/03
Ethylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
m-Xylene\p-Xylene	SW846-8260B	<5.5	ug/kg	07/12/03
o-Xylene	SW846-8260B	<5.5	ug/kg	07/12/03
Isopropylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
n-Propylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
1,3,5-Trimethylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
tert,Butylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
1,2,4-Trimethylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
sec-Butylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
p-Isopropyltoluene	SW846-8260B	<5.5	ug/kg	07/12/03
n-Butylbenzene	SW846-8260B	<5.5	ug/kg	07/12/03
Naphthalene	SW846-8270C	<363	ug/kg	07/14/03
Acenaphthene	SW846-8270C	877	ug/kg	07/14/03
Fluorene	SW846-8270C	904	ug/kg	07/14/03
Phenanthrene	SW846-8270C	5,189	ug/kg	07/14/03
Anthracene	SW846-8270C	1,299	ug/kg	07/14/03
Fluoranthene	SW846-8270C	6,013	ug/kg	07/14/03
Pyrene	SW846-8270C	4,132	ug/kg	07/14/03
Benzo (a) anthracene	SW846-8270C	2,975	ug/kg	07/14/03
Chrysene	SW846-8270C	1,724	ug/kg	07/14/03
Benzo (b) fluoranthene	SW846-8270C	3,592	ug/kg	07/14/03
Benzo (k) fluoranthene	SW846-8270C	5,954	ug/kg	07/14/03
Benzo (a) pyrene	SW846-8270C	1,921	ug/kg	07/14/03
Indeno (1,2,3-CD) pyrene	SW846-8270C	835	ug/kg	07/14/03
Dibenz (a,h) anthracene	SW846-8270C	576	ug/kg	07/14/03
Benzo (g,h,i) perylene	SW846-8270C	688	ug/kg	07/14/03
Non-Target Peaks		Positive		
Total Solids	EPA 160.3	91	%	07/14/03

All results on a dry weight.
Approval By: [signature]
Date: 7/23/03

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

UPSTATE LABORATORIES INC.

SOIL QUALITY REPORT

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

ALBANY COUNTY LANDFILL RESULTS

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

Upstate Laboratories inc.

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Buffalo (716) 649-2533
Rochester (585) 436-9070
New Jersey (201) 343-5353

July 7, 2003

Mr. Jeff Wink
NE Environmental Tech. Corp.
P.O. Box 2167
Ballston Spa, NY 12020

Re: Analysis Report #17403045 - Mohawk Honda

Dear Mr. Wink:

Please find enclosed the results for your samples which were received on June 20, 2003.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample. Samples will be disposed of approximately one month from final report date.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala
Director

AJS/ac

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 6/26 and 7/3/03. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 07/07/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 17403045
Client I.D.: NE ENVIRONMENTAL TECH., CORP.
Sampled by: Client

APPROVAL:
QC:
Lab I.D.: 10170
MOHAWK HONDA
UST-1/2 EXCAVATION SOIL 1100H 06/20/03 G

ULI I.D.: 17403046 Matrix: Soil

	PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
	Percent Solids	89%		06/24/03			WE4299
TCLP	Arsenic	<0.5mg/l		07/01/03			MB5596
TCLP	Barium	0.4mg/l		07/01/03			MB5596
TCLP	Cadmium	<0.005mg/l		07/01/03			MB5596
TCLP	Chromium	<0.05mg/l		07/01/03			MB5596
TCLP	Lead	0.3mg/l		07/01/03			MB5596
TCLP	Mercury	<0.0004mg/l		06/30/03			MB5595
TCLP	Selenium	<0.5mg/l		07/01/03			MB5596
TCLP	Silver	<0.05mg/l		07/01/03			MB5596
	TCLP Volatile Organic Compounds by 8260						
TCLP	Benzene	<0.03mg/l		07/02/03			VM4546
TCLP	Carbon Tetrachloride	<0.03mg/l		07/02/03			VM4546
TCLP	Chlorobenzene	<0.03mg/l		07/02/03			VM4546
TCLP	Chloroform	<0.03mg/l		07/02/03			VM4546
TCLP	1,4-Dichlorobenzene	<0.03mg/l		07/02/03			VM4546
TCLP	1,2-Dichloroethane	<0.03mg/l		07/02/03			VM4546
TCLP	1,1-Dichloroethene	<0.03mg/l		07/02/03			VM4546
TCLP	2-Butanone	<0.1mg/l		07/02/03			VM4546
TCLP	Tetrachloroethene	<0.03mg/l		07/02/03			VM4546
TCLP	Trichloroethene	<0.03mg/l		07/02/03			VM4546
TCLP	Vinyl Chloride	<0.02mg/l		07/02/03			VM4546
	TCLP Semivolatile Compounds by 8270						
TCLP	Cresols, Total	<0.10mg/l		06/26/03			SA3936
TCLP	2,4-Dinitrotoluene	<0.05mg/l		06/26/03			SA3936
TCLP	Hexachlorobenzene	<0.05mg/l		06/26/03			SA3936
TCLP	Hexachlorobutadiene	<0.05mg/l		06/26/03			SA3936
TCLP	Hexachloroethane	<0.05mg/l		06/26/03			SA3936
TCLP	Nitrobenzene	<0.05mg/l		06/26/03			SA3936
TCLP	Pentachlorophenol	<0.10mg/l		06/26/03			SA3936
TCLP	Pyridine	<0.05mg/l		06/26/03			SA3936
TCLP	2,4,5-Trichlorophenol	<0.05mg/l		06/26/03			SA3936
TCLP	2,4,6-Trichlorophenol	<0.05mg/l		06/26/03			SA3936
	PCB (Aroclors) by EPA Method 8082						
	Aroclor 1016	<0.09mg/kg dw		06/29/03			GA1977
	Aroclor 1221	<0.09mg/kg dw		06/29/03			GA1977
	Aroclor 1232	<0.09mg/kg dw		06/29/03			GA1977
	Aroclor 1242	<0.09mg/kg dw		06/29/03			GA1977

dw = Dry weight

DATE: 07/07/03

Upstate Laboratories, Inc. APPROVAL:
Analysis Results QC:
Report Number: 17403045 Lab I.D.: 10170
Client I.D.: NE ENVIRONMENTAL TECH., CORP. MOHAWK HONDA
Sampled by: Client UST-1/2 EXCAVATION SOIL 1100H 06/20/03 G

ULI I.D.: 17403046 Matrix: Soil

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
Aroclor 1248	<0.09mg/kg dw		06/29/03			GA1977
Aroclor 1254	<0.09mg/kg dw		06/29/03			GA1977
Aroclor 1260	<0.09mg/kg dw		06/29/03			GA1977
Total PCB	<0.09mg/kg dw		06/29/03			GA1977
TCLP EPA 8081 Pesticides						
TCLP Chlordane	<0.01mg/l		07/01/03			GA1979
TCLP Endrin	<0.0005mg/l		07/01/03			GA1979
TCLP Heptachlor	<0.0005mg/l		07/01/03			GA1979
TCLP Lindane	<0.01mg/l		07/01/03			GA1979
TCLP Methoxychlor	<0.1mg/l		07/01/03			GA1979
TCLP Toxaphene	<0.01mg/l		07/01/03			GA1979
TCLP Heptachlor Epoxide	<0.0005mg/l		07/01/03			GA1979
TCLP Herbicides by EPA Method 8150						
TCLP 2,4-D	<0.1mg/l		07/01/03			GA1978
TCLP 2,4,5-TP	<0.01mg/l		07/01/03			GA1978

dw = Dry weight

KEY PAGE

1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
2 REFERENCE SAMPLE/CCV RECOVERY WAS OUTSIDE OF CONTROL LIMITS
3 METHOD BLANK RESULT WAS ABOVE THE CONTROL LIMITS
4 ANALYSIS NOT PERFORMED BECAUSE OF INSUFFICIENT SAMPLE
5 THE PRESENCE OF OTHER TARGET ANALYTE(S) PRECLUDES LOWER DETECTION LIMITS
6 BLANK CORRECTED
7 HEAD SPACE PRESENT IN SAMPLE
8 QUANTITATION LIMIT IS GREATER THAN THE CALCULATED REGULATORY LEVEL. THE QUANTITATION LIMIT THEREFORE BECOMES THE REGULATORY LEVEL.
9 THE OIL WAS TREATED AS A SOLID AND LEACHED WITH EXTRACTION FLUID
10 RESULTS ARE REPORTED ON AN AS REC.D BASIS
11 POSSIBLE CONTAMINATION FROM FIELD/LABORATORY
12 SAMPLE ANALYZED OVER HOLDING TIME
13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM THE FILTERING PROCEDURE
14 SAMPLED BY ULI
15 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL; HOWEVER, THE VALUES ARE WITHIN EXPERIMENTAL ERROR
16 AN INHIBITORY FACTOR WAS OBSERVED IN THIS ANALYSIS
17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
18 THE SERIAL DILUTION OF THIS SAMPLE SUGGESTS A POSSIBLE PHYSICAL AND/OR CHEMICAL INTERFERENT IN THIS DETERMINATION. THE DATA MAY BE BIASED EITHER HIGH OR LOW.
19 CALCULATION BASED ON DRY WEIGHT
20 INDICATES AN ESTIMATED VALUE, DETECTED BUT BELOW THE PRACTICAL QUANTITATION LIMITS
21 UG/KG AS REC.D / UG/KG DRY WT
22 MG/KG AS REC.D / MG/KG DRY WT
23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
24 SAMPLE DILUTED/BLANK CORRECTED
25 ND(NON-DETECTED)
26 DUPLICATE SAMPLE OUTSIDE QC CRITERIA
27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
28 POST-DIGESTION SPIKE FOR FURNACE AA ANALYSIS IS OUTSIDE OF THE CONTROL LIMITS (85-115%); HOWEVER, THE SAMPLE CONCENTRATION IS BELOW THE PQL
29 ANALYZED BY METHOD OF STANDARD ADDITIONS
30
31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
32 TARGET ANALYTE IS BIODEGRADED AND/OR ENVIRONMENTALLY WEATHERED
33 MILLIGRAMS PER LITER (MG/L) LINEAR ALKYL SULFONATE (LAS) / POUNDS (LBS) PER DAY LAS
34 THE SAMPLE WAS ANALYZED ON A TOTAL BASIS; THE TEST RESULT CAN BE COMPARED TO THE TCLP REGULATORY CRITERIA BY DIVIDING THE TEST RESULT BY 20, CREATING A THEORETICAL TCLP VALUE
35 THE HYDROCARBONS DETECTED IN THE SAMPLE DID NOT CROSS-MATCH WITH COMMON PETROLEUM DISTILLATES
36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY
37 MILLIGRAMS PER LITER (MG/L) / POUNDS (LBS) PER DAY
38 MILLIGRAMS PER LITER (MG/L) OF RESIDUAL CHLORINE (CL2) / POUNDS (LBS) PER DAY OF CL2
39 MICROGRAMS PER LITER (UG/L) / POUNDS (LBS) PER DAY
(B) DETECTED IN BLANK
(D) ALL COMPOUNDS IDENTIFIED IN AN ANALYSIS AT A SECONDARY DILUTION FACTOR
(E) COMPOUNDS WHOSE CONCENTRATIONS EXCEED THE CALIBRATION RANGE OF THE GC/MS INSTRUMENT FOR THAT SPECIFIC ANALYSIS
(J) DETECTED BELOW THE CRQL
(a) SAMPLE(S) RECEIVED AT THE IMPROPER TEMPERATURE
(b) HEADSPACE IN VOA VIAL(S)
(c) HEADSPACE IN ALKALINITY BOTTLE(S)
(d) SAMPLE CONTAINER(S) RECEIVED BROKEN

ATTACHMENT 7

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

6/27 HTB

Client: Northeastern Env. Technologies Corp.
Client Project # / Project Name: Mohawk Honda
Client Contact: Jeff Wink
Phone #: 884-8545
Site Location (city/state): Schenectady

Special Turnaround Time 24 HRS (Lab Notification required)

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST-1/2 Excavation Water	6/20/03	11:15	Water	G	17403045	2	X										

parameter and method	sample bottle: type	size	pres.
1) EPA 502.2 + MTBE	G	40ml	NONE
2)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) William J. Cook
Company:

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☒ CC Eastern Conn-

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
William J Cook	6/20/03	12:30	[signature]
[signature]	6/20/03	5:00 pm	

Relinquished by: (Signature)	Date	Time	Rec'd for Lab by: (Signature)
	6-23-03	0930	[signature]

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

ATTACHMENT 7

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

7/3

Client: Northeastern Env. Technologies Corp.		Client Project # / Project Name: Mohawk Honda	
Client Contact: Jeff Wink	Phone #	Site Location (city/state): Schenectady, NY	

Special Turnaround Time STD. (Lab Notification required)

Sample Location	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST-1/2 EXCAVATED SOIL	6/20	11:00	SOIL	G	17403046	2	X	X	X	X	X	(X)					

parameter and method	sample bottle: type	size	pres.
1) Full TCLP (Volatiles 8260)	G	6 oz	NONE
2) (Semivolatiles 8270, Pests 8081	G	16 oz	NONE
3) Herbicides 8150, Metals - As, Ba,			
4) Co, Cr, Pb, Hg, Se, Ag)			
5) Total PCBs - 8082			
6) (% Solids) [initials] 6-23-03			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) William J. Cook
Company:

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☐ cc Eastern Conn.

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
[signature]	6/20/03	12:25	[signature]
[signature]	6/20/03	5:00 pm	
Relinquished by: (Signature)	6-23-03	0930	Rec'd for Lab by: (Signature) [signature]

Syracuse Rochester Buffalo (Albany) Binghamton Fair Lawn (NJ)

TRIMETHYL LEAD RESULTS

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Binghamton (607) 724-0478
Buffalo (716) 649-2533
Rochester (585) 436-9070
New Jersey (201) 343-5353

July 30, 2003

Mr. Jeff Wink
Northeastern Env. Tech. Corp.
P.O. Box 2167
Ballston Spa, NY 12020

Re: Analysis Report #18803028 - Mohawk Honda

Dear Mr. Wink:

Please find enclosed the results for your samples which were received on July 3, 2003.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample. Samples will be disposed of approximately one month from final report date.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala

Anthony J. Scala
Director

AJS/ac

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 7/30/03. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 07/30/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 18803028
Client I.D.: NORTHEASTERN ENV. TECH. CORP.
Sampled by: Client

APPROVAL: GS
QC: TS
Lab I.D.: 10170

MOHAWK HONDA
UST 1/HS/9.0' 0900H 07/01/03 G

ULI I.D.: 18803028 Matrix: Soil

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
Percent Solids	86%		07/08/03			WE4462
Other Compounds by EPA Method 8270						
Tetraethyl Pb	1300ug/kg dw		07/29/03			SA3952

dw = Dry weight

DATE: 07/30/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 18803028
Client I.D.: NORTHEASTERN ENV. TECH. CORP.
Sampled by: Client

APPROVAL: CfS
QC: TS
Lab I.D.: 10170

MOHAWK HONDA
UST 4/EPS-2/17' 1550H 07/02/03 G

ULI I.D.: 18803029 Matrix: Soil

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
Percent Solids	77%		07/08/03			WE4462
Other Compounds by EPA Method 8270						
Tetraethyl Pb	<430ug/kg dw		07/29/03			SA3952

dw = Dry weight

ATTACHMENT 7

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255
Fax 437 1209

Chain Of Custody Record

7/17

Client: NETC	Client Project # / Project Name: MOHAWK HONDA
Client Contact: BILL COOK/JEFF WINK — Phone # 518 884-8545	Site Location (city/state): SCHENECTADY

Special Turnaround Time ______ (Lab Notification required)

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST 1/HS/9.0'	7/1/03	9:00 AM	SOIL	G	18803028	2	X	X									

parameter and method	sample bottle: type	size	pres.
1) Tetraethyl ~~TRIMETHYL~~ Pb	G	40ml	ICE
2) (% Solids)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) WILLIAM J. COOK
Company: NETC

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☑ Dropoff
☐ CC EASTERN

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
William J Cook [signature]	7/3/03	3:30 P	[signature]
[signature]	7/3/03	5	Received by: (Signature)
Relinquished by: (Signature)	Date	Time	Received by: (Signature)
Relinquished by: (Signature)	7-7-03	0900	Rec'd for Lab by: (Signature) K Crump

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

ATTACHMENT 7

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

7/17

Client: NETC
Client Project # / Project Name: MOHAWK HONDA
Client Contact: BILL COOK / JEFF WINK
Phone #:
Site Location (city/state): SCHENECTADY, NY
Special Turnaround Time______ (Lab Notification required)

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST 4/EPS-2/17'	7/2/03	3:50 PM	SOIL	G	18803029	2	X	(X)									

parameter and method	sample bottle: type	size	pres.
1) Tetraethyl ~~TRIMETHYL~~ Pb (kc 7-3-03)	G	40 ml	ice
2) (% Solids) kc 7-7-03			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) WILLIAM J. COOK
Company: NETC

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☐ CC EASTERN

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
William J. Cook	7/3/03	3:30 pm	[signature]
[signature]	7/3/03	5:00	
Relinquished by: (Signature)	Date 7-7-03	Time 0900	Rec'd for Lab by: (Signature) K Crump

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

Upstate Laboratories inc.

Shipping: 6034 Corporate Dr. • E. Syracuse, NY 13057-1017 • (315) 437-0255 • Fax (315) 437-1209
Mailing: Box 289 • Syracuse, NY 13206
Albany (518) 459-3134
Binghamton (607) 724-0478
Buffalo (716) 649-2533
Rochester (585) 436-9070
New Jersey (201) 343-5353

July 30, 2003

Mr. Jeff Wink
Northeastern Env. Tech. Corp.
P.O. Box 2167
Ballston Spa, NY 12020

Re: Analysis Report #17803030 - Mohawk Honda

Dear Mr. Wink:

Please find enclosed the results for your samples which were received on June 25, 2003.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample. Samples will be disposed of approximately one month from final report date.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala

Anthony J. Scala
Director

AJS/ac

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 7/30/03. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 07/30/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 17803030
Client I.D.: NORTHEASTERN ENV. TECH. CORP.
Sampled by: Client

APPROVAL: CJS
QC: TS
Lab I.D.: 10170
MOHAWK HONDA
S-1/AREA 3-STATE ST/14' 1315H 06/25/03 G

ULI I.D.: 17803030
Matrix: Soil

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
Percent Solids	80%		07/01/03			WE4394
Other Compounds by EPA Method 8270						
Tetraethyl Pb	<420ug/kg dw		07/29/03			SA3941

dw = Dry weight

DATE: 07/30/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 17803030
Client I.D.: NORTHEASTERN ENV. TECH. CORP. MOHAWK HONDA
Sampled by: Client

APPROVAL: CJS
QC: TS
Lab I.D.: 10170
UST 3/5-1/7.0' 1600H 06/19/03 G

ULI I.D.: 17803031 Matrix: Soil

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
Percent Solids	89%		07/01/03			WE4394
Other Compounds by EPA Method 8270						
Tetraethyl Pb	<370ug/kg dw		07/29/03			SA3941

dw = Dry weight

ATTACHMENT

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

7/10

Client:	NETC	Client Project # / Project Name	MOHAWK HONDA
Client Contact:	BILL COOK / JEFF WINK	Phone #	
Site Location (city/state)	SCHENECTADY, NY	Special Turnaround Time ____ (Lab Notification required)	

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
S-1/AREA 3-STATE ST/14'	6/25/03	1:15 PM	SOIL	G	17803030	2	X	X									

parameter and method	sample bottle: type	size	pres.
1) Tetraethyl ~~TRIMETHYL~~ Pb (8270)	G	40 ml	ICE
2) (% Solids)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) WILLIAM J. COOK
Company: NETC

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☒ CC Eastern Connec.

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
William J Cook	6/25/03	3:40 PM	[signature]
[signature]	6/25/03	5:00 pm	
	6-26-03	0900	Rec'd for Lab by: (Signature) [signature]

Syracuse Rochester Buffalo (Albany) Binghamton Fair Lawn (NJ)

ATTACHMENT 5

Upstate Laboratories, Inc.
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

7/10

Client: NETC	Client Project # / Project Name: MOHAWK HONDA	Special Turnaround Time____ (Lab Notification required)
Client Contact: BILL COOK / JEFF WINK	Phone #:	Site Location (city/state): SCHENECTADY

Sample Location	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST 3/S-1/9.0'	6/19/03	4:00	SOIL	G	17803031	(2)	X	(X)									

parameter and method	sample bottle: type	size	pres.
1) Tetraethyl ~~TRIMETHYL~~ Pb (8270) 6000	G	40ml	NO
2) (% Solids)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) William J Cook
Company: NETC

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☒ CC Eastern Conn.

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
William J Cook	6/25/03	Noon	[signature]
[signature]	6/25/03	5:00 pm	
Relinquished by: (Signature)	6-26-03	0900	Rec'd for Lab by: (Signature) K Chump

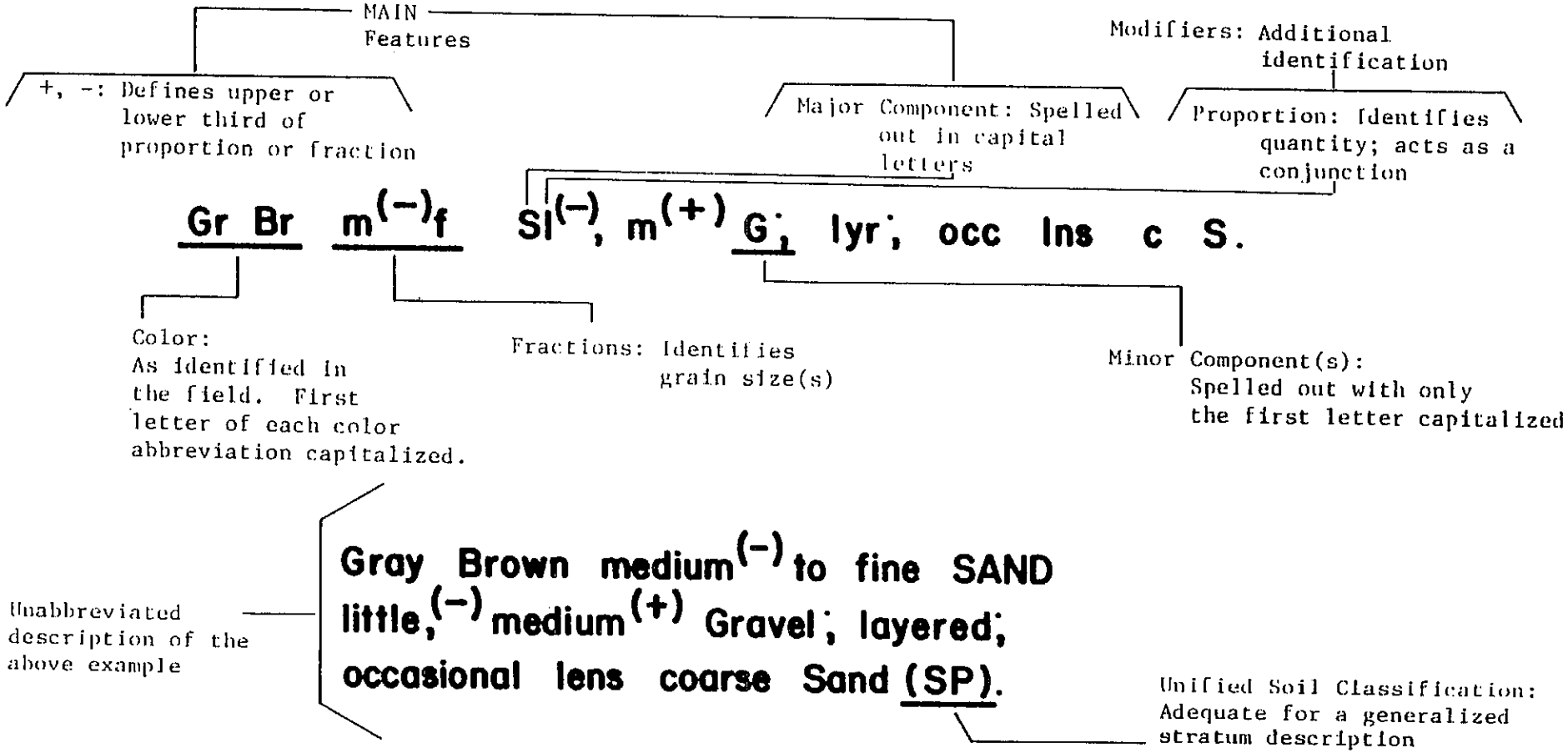
Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

APPENDIX D

SOIL BORING LOGS

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

MODIFIED BURMISTER SYSTEM



ATTACHMENT 7

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 pressed	W. R.	weight of rods
	mtld	mottled				
	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			

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.

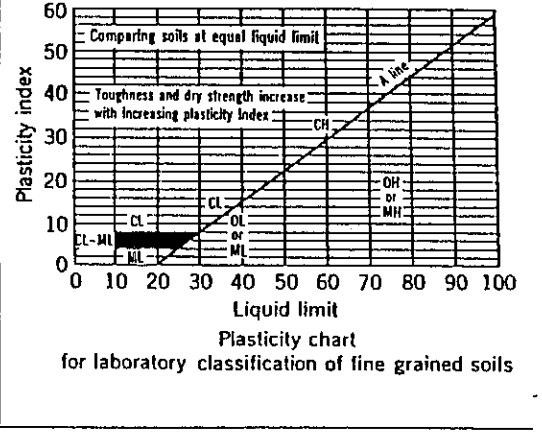
II. Definition of Component Proportions

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.

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] (The No. 200 sieve size is about the smallest particle visible to naked eye)	Gravels: More than half of coarse fraction is larger than No. 4 sieve size (For visual classification, the ¼ in. size may be used as equivalent to the 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*)	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 Use grain size curve in identifying the fractions as given under field identification	$C_U = \frac{D_{60}}{D_{10}}$ 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
			Predominantly one size or a range of sizes with some intermediate sizes missing			*GP*	Poorly graded gravels, gravel-sand mixtures, little or no fines		
		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 (For visual classification, the ¼ in. size may be used as equivalent to the 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		$C_U = \frac{D_{60}}{D_{10}}$ 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
			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		Dry Strength (crushing characteristics)	Dilatancy (reaction to shaking)	Toughness (consistency near plastic limit)				
	Silts and clays: liquid limit less than 50		None to slight	Quick to slow	None	*ML*	Inorganic silts and very fine sands, rock flour, silty or clayey fine sands with slight plasticity	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*)	
			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 ¼ 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.

ATTACHMENT 7

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 L.L. 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 L.L. 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 (L.L.) 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.

ATTACHMENT 7

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-12

PROJECT:	Mohawk Honda	**SHEET NO.**	1 of 2
CLIENT:	Haraden Motor Car Corp.	**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation	**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation	**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**DATE START**	June 20, 2003
GROUND WATER LEVEL:	+/- 8.0'	**DATE FINISH**	June 20, 2003
MEASURING PT.:	Ground	**DRILLER**	T. Scott
DATE:	June 20,2003	**INSPECTOR**	B. Cook

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	Bkg	SM	Asphalt	R= 3.5'
2.0				Br mfS, s G	No Odor
3.0				Brown medium to fine SAND, some Gravel	Dry
4.0					
5.0	S-2	Bkg	SM	Same as above	R=3.5'
6.0					No Odor
7.0					Dry
8.0					
9.0	S-3	Bkg	SM	Br mcS (+/- 8.0 ft)	R=3.0'
10.0					No Odor
11.0					WET
12.0					
13.0	S-4	Bkg	SM		R=3.2
14.0					No Odor
15.0					WET
16.0			SM	Dk Gr mfS (+/- 15.0 ft)	
17.0	S-4	Bkg	SM	Br mfS (+/- 16.0 ft)	R=3.2'
18.0					No Odor
19.0					WET
20.0					

Groundwater sample not collected

Soil Boring Completed @ 26.0 feet

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Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-12

PROJECT: Mohawk Honda
SHEET NO. 2 of 2
CLIENT: Haraden Motor Car Corp.
JOB NO. 02.08164

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
21.0					
22.0					
23.0					
24.0					
25.0				Br mfS a. $ (+/- 24.0 ft)	R=2.0'
26.0	S-6	Bkg	SM	Note: Large Bore (LB) Sample	No Odor/WET
27.0				End of Boring 26.0 feet	
28.0					
29.0					
30.0					
31.0					
32.0					
33.0					
34.0					
35.0					
36.0					
37.0					
38.0					
39.0					
40.0					
41.0					
42.0					

Groundwater sample not collected

Soil Boring Completed @ 26.0 feet

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NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-13

PROJECT:	Mohawk Honda	**SHEET NO.**	1 of 2
CLIENT:	Haraden Motor Car Corp.	**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation	**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation	**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**DATE START**	June 20, 2003
GROUND WATER LEVEL:	+/- 8.0'	**DATE FINISH**	June 20, 2003
MEASURING PT.:	Ground	**DRILLER**	T. Scott
DATE:	June 20,2003	**INSPECTOR**	B. Cook

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=3.6'
2.0				Br mfS, s G	No Odor
3.0	S-1	Bkg	SM	Brown medium to fine SAND, some Gravel	Dry
4.0					
5.0				Same as above	R=1.2'
6.0					No Odor
7.0	S-2	Bkg	SM	Concrete Refusal - Augered to 8.0'	Dry
8.0					
9.0				Br c-fS, s $; occ lyr Bk slag, asphalt (+/- 8.0 ft)	R=4.0'
10.0					No Odor
11.0	S-3	Bkg	SM		WET
12.0					
13.0				Br c-fS, s $ (+/- 15.0 ft)	R=4.0'
14.0					No Odor
15.0	S-4	Bkg	SM		WET
16.0					
17.0					
18.0				Advance LB to 20.0 feet.	
19.0					
20.0					

Groundwater sample not collected

Soil Boring Completed @ 22.0 feet

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Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-13

PROJECT: Mohawk Honda | **SHEET NO.** 2 of 2

CLIENT: Haraden Motor Car Corp. | **JOB NO.** 02.08164

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
21.0				Gr c-fS a $, t cG; occ shells, ash	R=1.0'
22.0	S-4	Bkg		Note: Large Bore (LB) Sample	No Odor/WET
23.0				End of Boring 22.0 feet	
24.0					
25.0					
26.0					
27.0					
28.0					
29.0					
30.0					
31.0					
32.0					
33.0					
34.0					
35.0					
36.0					
37.0					
38.0					
39.0					
40.0					
41.0					
42.0					

Groundwater sample not collected

Soil Boring Completed @ 22.0 feet

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

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-14

PROJECT: Mohawk Honda	**SHEET NO.** 1 of 1
CLIENT: Haraden Motor Car Corp.	**JOB NO.** 02.08164
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corporation	**M.P. ELEV.** NM
PURPOSE: Subsurface Investigation	**GR. ELEV.** NM
DRILLING METHOD: Direct Push	**DATUM** 100.00 ft
DRILL RIG: Geoprobe 540U	**DATE START** June 20, 2003
GROUND WATER LEVEL: N/A	**DATE FINISH** June 20, 2003
MEASURING PT.: Ground	**DRILLER** P. Kemble
DATE: June 20, 2003	**INSPECTOR** T. Scott

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=Cuttings
2.0				Br cfS, s $ — Augered to 6.0'	No Odor
3.0	S-1	Bkg	SM	Brown coarse to fine SAND, some Silt	Dry
4.0					
5.0				Same as above	R=Cuttings
6.0	S-2	Bkg			No Odor/Dry
7.0				End of Boring 6.0' - Refusal Concrete	
8.0					
9.0				Note: Moved boring location five times refusal on concrete each time.	
10.0					
11.0					
12.0					
13.0					
14.0					
15.0					
16.0					
17.0					
18.0					
19.0					
20.0					

Groundwater sample not collected

Soil Boring Completed @ 6.0 feet

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Mailing Address: P.O. Box 2167 Ballston Spa, NY 12020 (518) 884-9710 - Fax

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES

TEST BORING LOG

Boring No. GP-15

PROJECT:	Mohawk Honda	**SHEET NO.**	1 of 1
CLIENT:	Haraden Motor Car Corp.	**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation	**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation	**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**DATE START**	June 23, 2003
GROUND WATER LEVEL:	+/- 10.0'	**DATE FINISH**	June 23, 2003
MEASURING PT.:	Ground	**DRILLER**	P. Kemble
DATE:	June 23, 2003	**INSPECTOR**	T. Scott

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=Cuttings
2.0				Dk Br cfS, s $ — Augered to 4.0'	No Odor
3.0			SM	Dark Brown coarse to fine SAND, some Silt	Damp
4.0					
5.0				Br c-fS, s $ (+/- 4.0 ft)	R=3.7'
6.0					No Odor
7.0	S-1	Bkg	SM		Damp
8.0					
9.0				Same as above	R=3.8'
10.0					No Odor
11.0	S-2	Bkg	SM		Damp to WET
12.0					
13.0				Same as above	R=3.9'
14.0					No Odor
15.0	S-3	Bkg	SM		WET
16.0					
17.0				End of Boring 16.0 feet	
18.0					
19.0					
20.0					

Groundwater sample not collected

Soil Boring Completed @ 6.0 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-16

PROJECT:	Mohawk Honda				**SHEET NO.**	1 of 1
CLIENT:	Haraden Motor Car Corp.				**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation				**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation				**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	----	**DATE START**	June 23, 2003
GROUND WATER LEVEL:	+/- 10.0'	**DIAM.**	2.0"	----	----	**DATE FINISH**	June 23, 2003
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	P. Kemble
DATE:	June 23, 2003	**Screen**	-----	----	----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=Cuttings
2.0				Dk Br cfS, s $ — Augered to 4.0'	No Odor
3.0			SM	Dark Brown coarse to fine SAND, some Silt	Dry
4.0					
5.0				Br c-fS, s $ (+/- 4.0 ft)	R=3.6'
6.0					No Odor
7.0	S-1	Bkg	SM		Damp
8.0					
9.0				Br c-fS, s $; occ lyr Bk ash, brk, gls, wd	R=3.8'
10.0					No Odor
11.0	S-2	Bkg	SM		Dry
12.0					
13.0				Same as above	R=3.7'
14.0					No Odor
15.0	S-3	Bkg	SM		Damp
16.0					
17.0				Br c-fS, s $; occ lyr Br Gr c-fS, s $	R=3.9'
18.0					No Odor
19.0	S-4	Bkg	SM		WET
20.0				End of boring 20.0 feet	

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-17

PROJECT:	Mohawk Honda					**SHEET NO.**	1 of 1
CLIENT:	Haraden Motor Car Corp.					**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation					**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation					**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push		**Soil Sample**	**GW Sample**	**Sample Method**	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**TYPE**	Macro	-----	----	**DATE START**	June 23, 2003
GROUND WATER LEVEL:	N/A	**DIAM.**	2.0"	----	----	**DATE FINISH**	June 23, 2003
MEASURING PT.:	Ground	**Sample**	Yes	No	No	**DRILLER**	P. Kemble
DATE:	June 23, 2003	**Screen**	-----	----	----	**INSPECTOR**	T. Scott

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=3.5'
2.0				Br mfS, s $	No Odor
3.0	S-1	Bkg	SM	Brown medium to fine SAND, some Silt	Dry
4.0					
5.0				Same as above	R=1.5'
6.0	S-2	Bkg	SM		No Odor/Dry
7.0				End of Boring 6.0 feet	
8.0					
9.0				Note: Moved boring location three times refusal on concrete each time.	
10.0					
11.0					
12.0					
13.0					
14.0					
15.0					
16.0					
17.0					
18.0					
19.0					
20.0					

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-18

PROJECT: Mohawk Honda	**SHEET NO.** 1 of 1
CLIENT: Haraden Motor Car Corp.	**JOB NO.** 02.08164
DRILLING CONTRACTOR: Northeastern Environmental Technologies Corporation	**M.P. ELEV.** NM
PURPOSE: Subsurface Investigation	**GR. ELEV.** NM
DRILLING METHOD: Direct Push	**DATUM** 100.00 ft
DRILL RIG: Geoprobe 540U	**DATE START** June 23, 2003
GROUND WATER LEVEL: +/- 11.0'	**DATE FINISH** June 23, 2003
MEASURING PT.: Ground	**DRILLER** P. Kemble
DATE: June 23, 2003	**INSPECTOR** T. Scott

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0				Asphalt	R=Cuttings
2.0				Br mfS, s $ — Augered to 8.0'	No Odor
3.0				Brown medium to fine SAND, some Silt	Dry
4.0					
5.0					
6.0					
7.0					
8.0					
9.0				Br mfS, s $ (+/- 8.0 ft)	R=3.8'
10.0					No Odor
11.0	S-1	Bkg			Damp
12.0					
13.0				Same as above	R=4.0'
14.0					No Odor
15.0	S-2	Bkg			WET
16.0					
17.0				End of Boring 16.0 feet	
18.0					
19.0					
20.0					

Groundwater sample not collected

Soil Boring Completed @ 16.0 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-19

PROJECT:	Mohawk Honda	**SHEET NO.**	1 of 1
CLIENT:	Haraden Motor Car Corp.	**JOB NO.**	02.08164
DRILLING CONTRACTOR:	Northeastern Environmental Technologies Corporation	**M.P. ELEV.**	NM
PURPOSE:	Subsurface Investigation	**GR. ELEV.**	NM
DRILLING METHOD:	Direct Push	**DATUM**	100.00 ft
DRILL RIG:	Geoprobe 540U	**DATE START**	June 23, 2003
GROUND WATER LEVEL:	N/A	**DATE FINISH**	June 23, 2003
MEASURING PT.:	Ground	**DRILLER**	P. Kemble
DATE:	June 23, 2003	**INSPECTOR**	T. Scott

	Soil Sample	GW Sample	Sample Method
TYPE	Macro	-----	----
DIAM.	2.0"	----	----
Sample	Yes	No	No
Screen	-----	----	----

Depth (feet)	Sample ID	Peak PID (ppm) bkg=0.0	Unified Soil Class. System	GEOLOGIC DESCRIPTION	REMARKS
1.0	S-1	Bkg	SM	Asphalt - Gray Gravel	R=3.1'
2.0				Br mfS, s $	No Odor
3.0				Brown medium to fine SAND, some Silt	Dry
4.0					
5.0	S-2	Bkg	SM	Same as above	R=1.5'
6.0					No Odor/Dry
7.0				End of Boring 6.0 feet - Refusal Concrete	
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					

Groundwater sample not collected

Soil Boring Completed @ 6.0 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

APPENDIX E

CITY OF ALBANY SOIL DISPOSAL REPORT

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

Grid Summary Report

Detailed Report for For the Period 07/08/2003 - 07/10/2003
Sites 00 - 99 Grids - xxxxxxxxxx
Materials - ZZZZZZZZZZ Material Types - z Accounts 6035 - 6035 Customer Types - x

Date	Grid	Material	Customer	Tickets	Count	Volume	Net Wt.
07/08/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-151963	0	0	29.78
07/08/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-151994	0	0	34.94
07/08/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152032	0	0	30.74
07/08/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152040	0	0	35.64
07/08/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152047	0	0	30.92
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152078	0	0	36.36
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152081	0	0	33.18
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152090	0	0	33.15
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152110	0	0	36.32
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152113	0	0	34.61
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152126	0	0	33.50
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152144	0	0	35.21
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152165	0	0	37.53
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152183	0	0	33.52
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152198	0	0	36.56
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152211	0	0	33.06
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152214	0	0	33.51
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152232	0	0	37.03
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152247	0	0	34.97
07/09/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152249	0	0	32.85
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152279	0	0	38.73
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152280	0	0	32.19
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152300	0	0	35.08
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152303	0	0	36.53
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152339	0	0	35.58
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152348	0	0	33.44
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152374	0	0	35.03
07/10/03	P4 CELLS 7,8,9	PCS	NORTHEASTERN ENVIRONM	02-152379	0	0	4.84
			Total	28	0	0	934.80
			Report Total	28	0	0	934.80

ATTACHMENT 7

APPENDIX F

WATER QUALITY REPORTS

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

INFLUENT WATER QUALITY REPORT

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

ATTACHMENT 7

Upstate Laboratories inc.

Shipping: 6034 Corporate Dr. • E. Syracuse, NY 13057-1017 • (315) 437-0255 • Fax (315) 437-1209
Mailing: Box 289 • Syracuse, NY 13206
Albany (518) 459-3134
Binghamton (607) 724-0478
Buffalo (716) 649-2533
Rochester (585) 436-9070
New Jersey (201) 343-5353

July 7, 2003

Mr. Jeff Wink
NE Environmental Tech. Corp.
P.O. Box 2167
Ballston Spa, NY 12020

Re: Analysis Report #17403045 - Mohawk Honda

Dear Mr. Wink:

Please find enclosed the results for your samples which were received on June 20, 2003.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample. Samples will be disposed of approximately one month from final report date.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala
Director

AJS/ac

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 6/26 and 7/3/03. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 07/07/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 17403045
Client I.D.: NE ENVIRONMENTAL TECH., CORP.
Sampled by: Client

APPROVAL:
QC:
Lab I.D.: 10170
MOHAWK HONDA
UST-1/2 EXCAVATION WATER 1115H 06/20/03 G

ULI I.D.: 17403045 Matrix: Water

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
EPA 502.2						
Dichlorodifluoromethane	<10ug/l		06/26/03	1		VA6912
Chloromethane	<10ug/l		06/26/03	1		VA6912
Vinyl Chloride	<10ug/l		06/26/03	1		VA6912
Bromomethane	<10ug/l		06/26/03	1		VA6912
Chloroethane	<10ug/l		06/26/03	1		VA6912
Trichlorofluoromethane	<10ug/l		06/26/03	1		VA6912
1,1-Dichloroethene	<10ug/l		06/26/03	1		VA6912
Methylene Chloride	<10ug/l		06/26/03	1		VA6912
trans-1,2-Dichloroethene	<10ug/l		06/26/03	1		VA6912
1,1-Dichloroethane	<10ug/l		06/26/03	1		VA6912
cis-1,2-Dichloroethene	<10ug/l		06/26/03	1		VA6912
Bromochloromethane	<10ug/l		06/26/03	1		VA6912
Chloroform	<10ug/l		06/26/03	1		VA6912
2,2-Dichloropropane	<10ug/l		06/26/03	1		VA6912
1,2-Dichloroethane	<10ug/l		06/26/03	1		VA6912
1,1,1-Trichloroethane	<10ug/l		06/26/03	1		VA6912
1,1-Dichloropropene	<10ug/l		06/26/03	1		VA6912
Carbon Tetrachloride	<10ug/l		06/26/03	1		VA6912
Dibromomethane	<10ug/l		06/26/03	1		VA6912
1,2-Dichloropropane	<10ug/l		06/26/03	1		VA6912
Trichloroethene	<10ug/l		06/26/03	1		VA6912
Bromodichloromethane	<10ug/l		06/26/03	1		VA6912
cis-1,3-Dichloropropene	<10ug/l		06/26/03	1		VA6912
trans-1,3-Dichloropropene	<10ug/l		06/26/03	1		VA6912
1,1,2-Trichloroethane	<10ug/l		06/26/03	1		VA6912
1,3-Dichloropropane	<10ug/l		06/26/03	1		VA6912
Dibromochloromethane	<10ug/l		06/26/03	1		VA6912
1,2-Dibromoethane	<10ug/l		06/26/03	1		VA6912
Tetrachloroethene	<10ug/l		06/26/03	1		VA6912
1,1,1,2-Tetrachloroethane	<10ug/l		06/26/03	1		VA6912
Bromoform	<10ug/l		06/26/03	1		VA6912
1,1,2,2-Tetrachloroethane	<10ug/l		06/26/03	1		VA6912
1,2,3-Trichloropropane	<10ug/l		06/26/03	1		VA6912
1,2-Dibromo-3-chloropropane	<10ug/l		06/26/03	1		VA6912
Benzene	<10ug/l		06/26/03	1		VA6912
Toluene	<10ug/l		06/26/03	1		VA6912
Chlorobenzene	<10ug/l		06/26/03	1		VA6912
Ethylbenzene	<10ug/l		06/26/03	1		VA6912

DATE: 07/07/03

Upstate Laboratories, Inc.
Analysis Results
Report Number: 17403045
Client I.D.: NE ENVIRONMENTAL TECH., CORP.
Sampled by: Client

APPROVAL:
QC:
Lab I.D.: 10170
MOHAWK HONDA
UST-1/2 EXCAVATION WATER 1115H 06/20/03 G

ULI I.D.: 17403045 Matrix: Water

PARAMETERS	RESULTS	TIME	DATE ANAL.	KEY	KEY	FILE#
m-xylene and p-xylene	<20ug/l		06/26/03	1		VA6912
Styrene	<10ug/l		06/26/03	1		VA6912
o-xylene	17ug/l		06/26/03			VA6912
Isopropylbenzene	13ug/l		06/26/03			VA6912
Bromobenzene	<10ug/l		06/26/03	1		VA6912
n-Propylbenzene	16ug/l		06/26/03			VA6912
2-Chlorotoluene	<10ug/l		06/26/03	1		VA6912
4-Chlorotoluene	<10ug/l		06/26/03	1		VA6912
1,3,5-Trimethylbenzene	<10ug/l		06/26/03	1		VA6912
tert-Butylbenzene	<10ug/l		06/26/03	1		VA6912
1,2,4-Trimethylbenzene	47ug/l		06/26/03			VA6912
sec-Butylbenzene	11ug/l		06/26/03			VA6912
1,3-Dichlorobenzene	<10ug/l		06/26/03	1		VA6912
1,4-Dichlorobenzene	<10ug/l		06/26/03	1		VA6912
4-Isopropyltoluene	11ug/l		06/26/03			VA6912
1,2-Dichlorobenzene	<10ug/l		06/26/03	1		VA6912
n-Butylbenzene	17ug/l		06/26/03			VA6912
1,2,4-Trichlorobenzene	<10ug/l		06/26/03	1		VA6912
Naphthalene	<10ug/l		06/26/03	1		VA6912
Hexachlorobutadiene	<10ug/l		06/26/03	1		VA6912
1,2,3-Trichlorobenzene	<10ug/l		06/26/03	1		VA6912
MTBE	<40ug/l		06/26/03	1		VA6912

EFFLUENT WATER QUALITY REPORT

NORTHEASTERN
ENVIRONMENTAL
TECHNOLOGIES CORP.

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

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

CLIENT: Northeastern Environmental Technologies, Corp.
DATE SAMPLED: 07/14/03
SAMPLE DESCRIPTION: Eff-1
TIME SAMPLED: 10:35 AM
MATRIX: Groundwater
DATE SAMPLE RECD: 07/15/03
LOCATION: Mohawk Honda
TYPE SAMPLE: Grab
H.E.S.#: 030715G01
SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<0.5	ug/l	07/15/03
Benzene	SW846-8260B	<0.5	ug/l	07/15/03
Toluene	SW846-8260B	<0.5	ug/l	07/15/03
Ethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
m-Xylene\p-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
o-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
Isopropylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
n-Propylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,3,5-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
tert,Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,2,4-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
sec-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
p-Isopropyltoluene	SW846-8260B	<0.5	ug/l	07/15/03
n-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03

Non-Target Peaks — Negative

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

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 07/14/03

SAMPLE DESCRIPTION: Eff-2 TIME SAMPLED: 4:35 AM

MATRIX: Groundwater DATE SAMPLE RECD: 07/15/03

LOCATION: Mohawk Honda TYPE SAMPLE: Grab

H.E.S.#: 030715G02 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<0.5	ug/l	07/15/03
Benzene	SW846-8260B	<0.5	ug/l	07/15/03
Toluene	SW846-8260B	<0.5	ug/l	07/15/03
Ethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
m-Xylene\p-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
o-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
Isopropylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
n-Propylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,3,5-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
tert,Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,2,4-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
sec-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
p-Isopropyltoluene	SW846-8260B	<0.5	ug/l	07/15/03
n-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03

Non-Target Peaks Negative

Approval By: MLH

Date: 7/16/03

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

HUDSON ENVIRONMENTAL SERVICES, INC.

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

CHAIN OF CUSTODY RECORD/
Lab Work Request

Client: NETC
Client Contact/Person #: BILL COOK / JEFF WINK
Project Location: MOHAWK HANDA
Purchase Order:
HES Contact:

Mail Address:
Phone #:

HES Use Only Lab ID	Sample ID / Description	Date Collected	TIME A=a.m. P=p.m.	SAMPLE TYPE C=Composite G=Grab MATRIX	C	G	# Conts.	ANALYSIS REQUIRED
030715G01	EFF-1	7/14/03	1035 A	GW		X	2	STARS 8021
↓ G02	EFF-2	7/14/03	1135 P	GW		X	2	" "
			A P					
			A P					
			A P					
			A P					
			A P					
			A P					

Matrix
S - Soil
SE - Sediment
SO - Solid
SL - Sludge
O - Oil
DW - Drinking Water
GW - Ground Water
SW - Surface Water
L - Leachate
A - Air
WI - Wipe
DS - Drum Solids
DL - Drum Liquids
X - Other
WW - Waste Water

Special Instructions: NONE

Sampled by: (Signature) William Cook	Date/Time	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Date/Time	Received by: (Signature) W Pountney	Date/Time 7/15/03 1055
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time
Dispatched by: (Signature)	Method of Shipment: HES Van		Date/Time
Received @ Laboratory: Sam Braun	Date/Time 7/15/03 12:28PM	Turnaround Time: 24 HOURS	Lab Approval:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

HES Use Only

Samples Were:
1. Shipped or Hand Delivered
NOTES: 17
2. Ambient or Chilled
NOTES:
3. Received Broken/ Leaking (Improperly Scaled)
Y N
NOTES:
4. Properly Preserved
NOTES: Y N
5. Received Within Holding Times
Y N
NOTES:

COC Tape Was:
1. Present on Outer Package Y N
2. Unbroken on Outer Package Y N
3. Present on Sample Y N
4. Unbroken on Sample
NOTES: Y N

COC Record Was:
1. Present upon Receipt of Samples Y N

Discrepancies Between Sample Labels and COC Record?
Y N
NOTES:

ATTACHMENT 7

ATTACHMENT 7

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

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 07/14/03

SAMPLE DESCRIPTION: Eff-2 TIME SAMPLED: 4:35 AM

MATRIX: Groundwater DATE SAMPLE RECD: 07/15/03

LOCATION: Mohawk Honda TYPE SAMPLE: Grab

H.E.S.#: 030715G02 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<0.5	ug/l	07/15/03
Benzene	SW846-8260B	<0.5	ug/l	07/15/03
Toluene	SW846-8260B	<0.5	ug/l	07/15/03
Ethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
m-Xylene\p-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
o-Xylene	SW846-8260B	<0.5	ug/l	07/15/03
Isopropylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
n-Propylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,3,5-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
tert,Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
1,2,4-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
sec-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03
p-Isopropyltoluene	SW846-8260B	<0.5	ug/l	07/15/03
n-Butylbenzene	SW846-8260B	<0.5	ug/l	07/15/03

Non-Target Peaks Negative

Approval By: [signature]

Date: 7/16/03

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

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

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

CLIENT: Northeastern Environmental Technologies, Corp. DATE SAMPLED: 07/15/03

SAMPLE DESCRIPTION: Eff-3 TIME SAMPLED: 2:05 PM

MATRIX: Groundwater DATE SAMPLE RECD: 07/17/03

LOCATION: Mohawk Honda TYPE SAMPLE: Grab

H.E.S.#: 030717G01 SAMPLER: W.Cook/NETC

PARAMETER	METHOD	RESULT	UNITS	TEST DATE
MTBE	SW846-8260B	<0.5	ug/l	07/18/03
Benzene	SW846-8260B	<0.5	ug/l	07/18/03
Toluene	SW846-8260B	<0.5	ug/l	07/18/03
Ethylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
m-Xylene\p-Xylene	SW846-8260B	<0.5	ug/l	07/18/03
o-Xylene	SW846-8260B	<0.5	ug/l	07/18/03
Isopropylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
n-Propylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
1,3,5-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
tert,Butylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
1,2,4-Trimethylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
sec-Butylbenzene	SW846-8260B	<0.5	ug/l	07/18/03
p-Isopropyltoluene	SW846-8260B	<0.5	ug/l	07/18/03
n-Butylbenzene	SW846-8260B	<0.5	ug/l	07/18/03

Non-Target Peaks Negative

Approval By: ML

Date: 7/23/03

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

HUDSON ENVIRONMENTAL SERVICES, INC.

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

CHAIN OF CUSTODY RECORD/
Lab Work Request

Client: NETC
Client Contact/Person #: BILL COOK / JEFF WINK
Project Location: MOHAWK HONDA
Purchase Order: —
HES Contact: BILL FRANKLIN

Mail Address: P.O. BOX 2167
BALLSTON SPA, NY
12020
Phone #: 518 884-8545

HES Use Only Lab ID	Sample ID / Description	Date Collected	TIME A=a.m. P=p.m.		SAMPLE TYPE C=Composite G=Grab MATRIX	C	G	# Conts.	ANALYSIS REQUIRED
030717601	EFF-3	7/15/03	2:05	A (P)	GW		X	2	STARS 8021
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					
				A P					

Matrix
S - Soil
SE - Sediment
SO - Solid
SL - Sludge
O - Oil
DW - Drinking Water
GW - Ground Water
SW - Surface Water
L - Leachate
A - Air
WI - Wipe
DS - Drum Solids
DL - Drum Liquids
X - Other
WW - Waste Water

Special Instructions: NONE

Sampled by: (Signature) William Cook	Date/Time	Received by: (Signature)	Date/Time 7/15/03 1125
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time
Relinquished by: (Signature)	Date/Time	Received by: (Signature)	Date/Time
Dispatched by: (Signature)	Method of Shipment: HES P/U		Date/Time
Received @ Laboratory:	Date/Time	Turnaround Time: 5-DAY TURN	Lab Approval:

WHITE - Lab Copy YELLOW - Sampler Copy PINK - Generator Copy

HES Use Only

Samples Were:
1. Shipped or Hand Delivered
NOTES:

2. Ambient or Chilled
NOTES: 12°C

3. Received Broken/Leaking (Improperly Scaled)
Y N
NOTES:

4. Properly Preserved
NOTES: Y N

5. Received Within Holding Times
Y N
NOTES:

COC Tape Was:
1. Present on Outer Package Y N
2. Unbroken on Outer Package Y N
3. Present on Sample Y N
4. Unbroken on Sample
NOTES: Y N

COC Record Was:
1. Present upon Receipt of Samples Y N

Discrepancies Between Sample Labels and COC Record?
Y N
NOTES:

ATTACHMENT 7

APPENDIX G

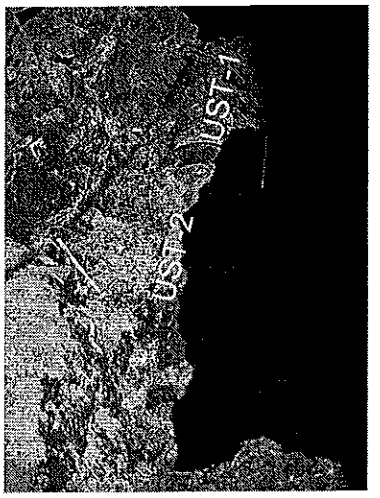
PHOTO LOG

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

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

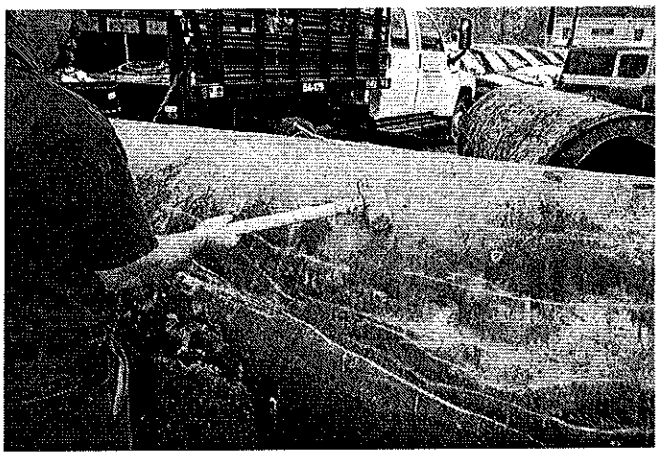
Area 1 / UST-1 & 2

Exposing UST-1 & 2

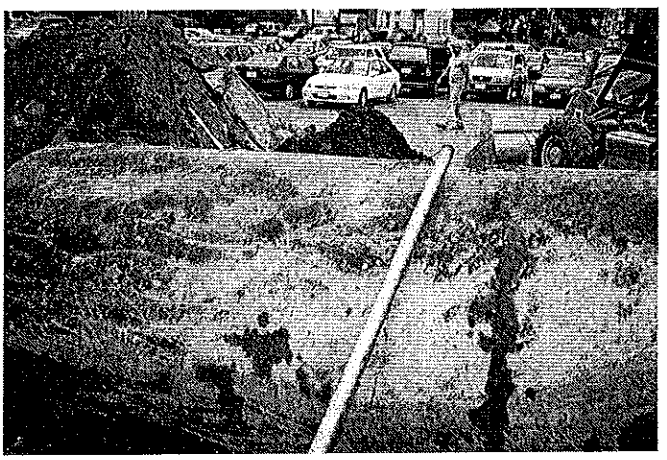


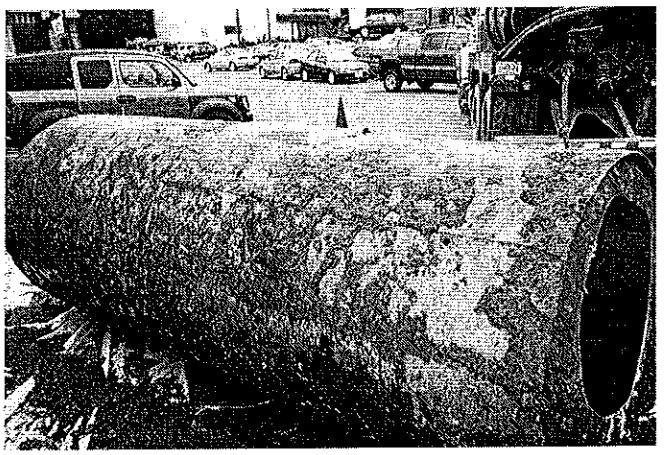
UST-1 and UST-2

UST-1 & 2 after removal from excavation



Holes found in UST-1 & 2



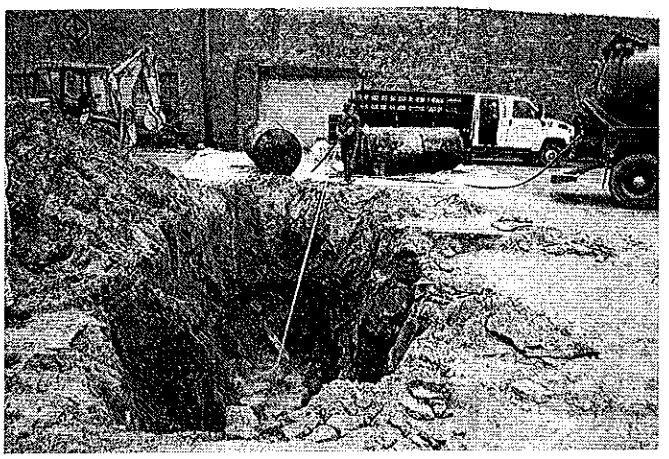


Holes found in UST-1 & 2

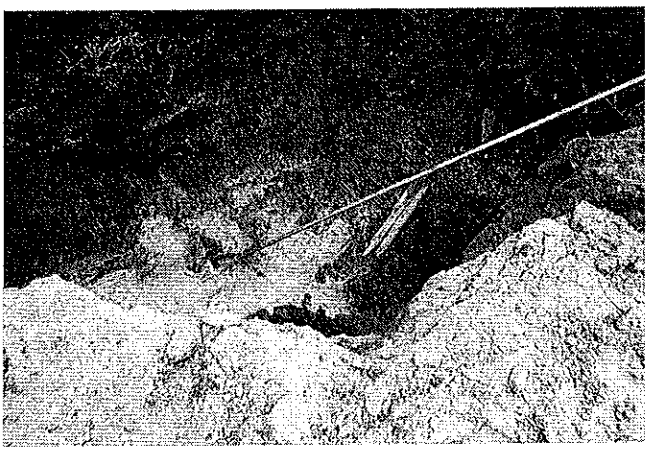
728 - 756 State Street
Schenectady, NY

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

Area 1 / UST-1 & 2

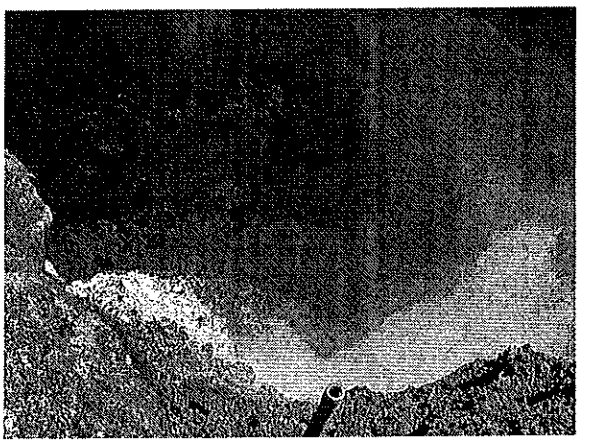


Excavation after UST removal

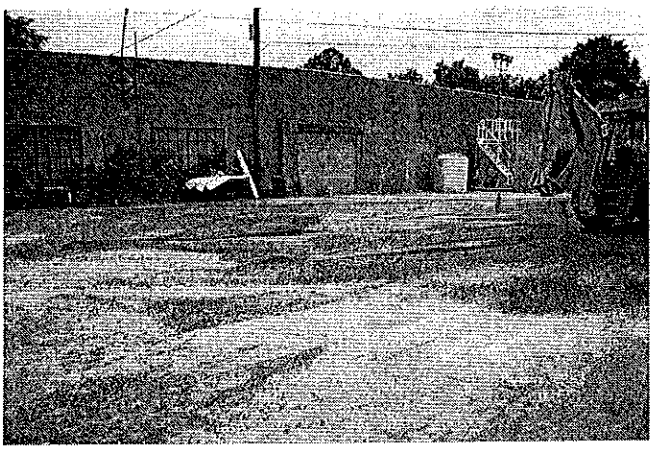


Remaining NAPL in excavation after UST removal

Northern edge of excavation



ORC application in the southwest corner of the excavation

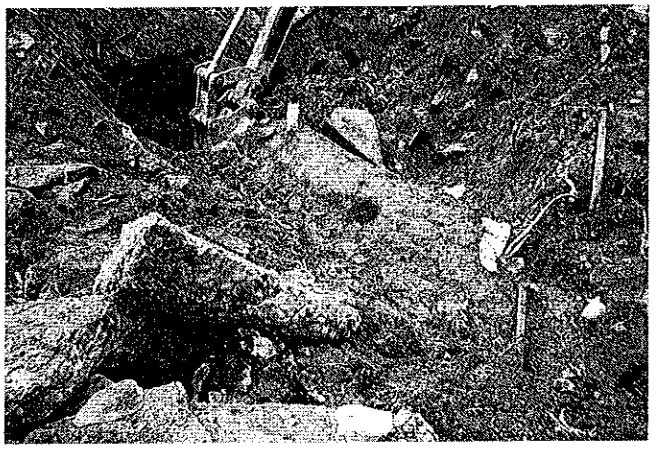


Excavation after completed soil removal and backfilling

728 - 756 State Street
Schenectady, NY

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

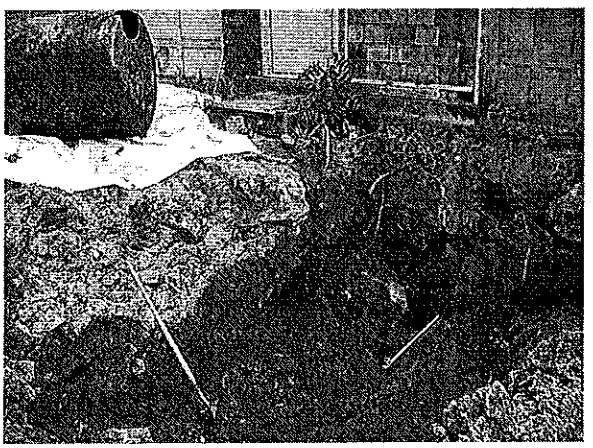
Area 2 / UST-3



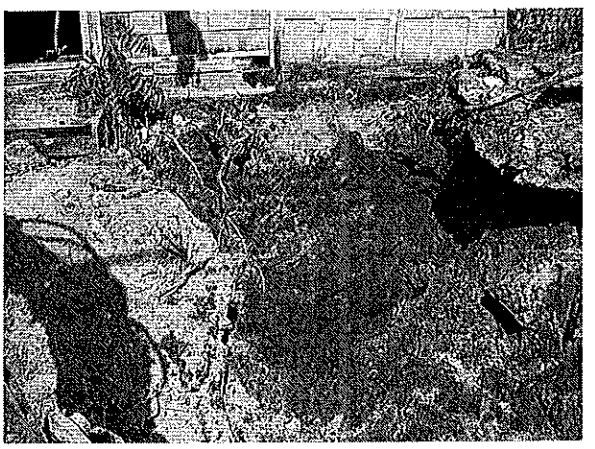
Exposing UST-3

Exposing UST-3

UST-3 Removed from Excavation



Excavation after UST-3 removal



Excavation after UST-3 removal

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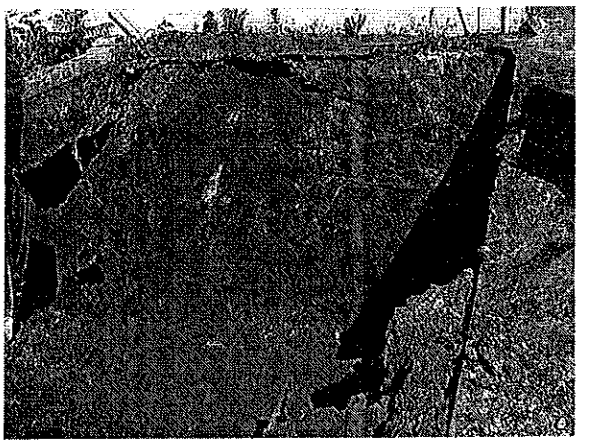
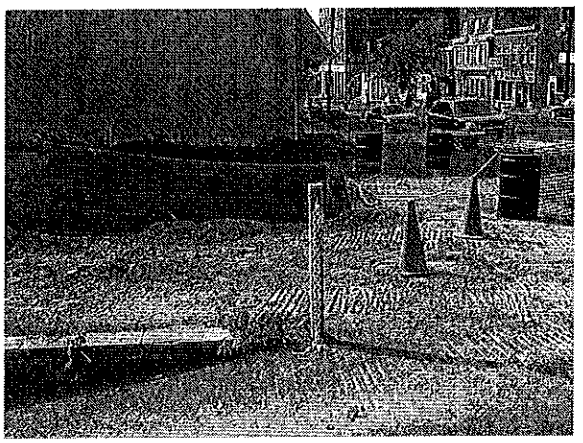
NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

Area 3

Excavation of Area 3 - west side



Excavation of Area 3 - west side



Excavation Area 3 facing west

End of UST found in excavation

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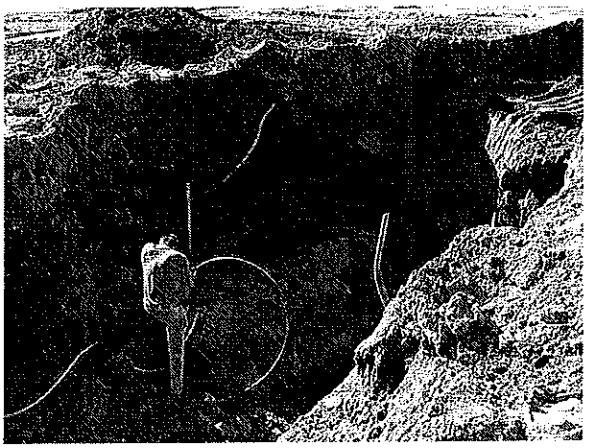
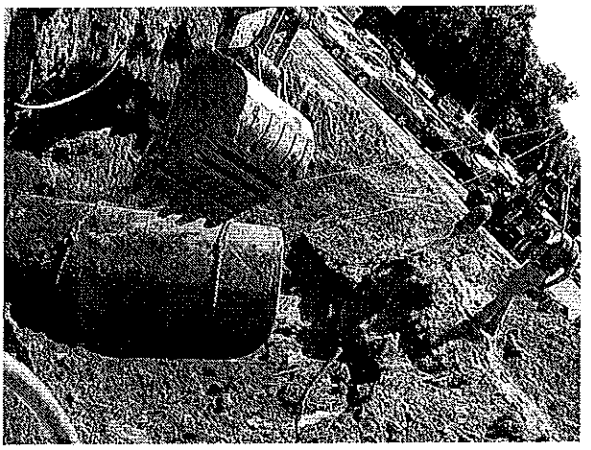
Area 4 / UST-4

Exposing UST-4

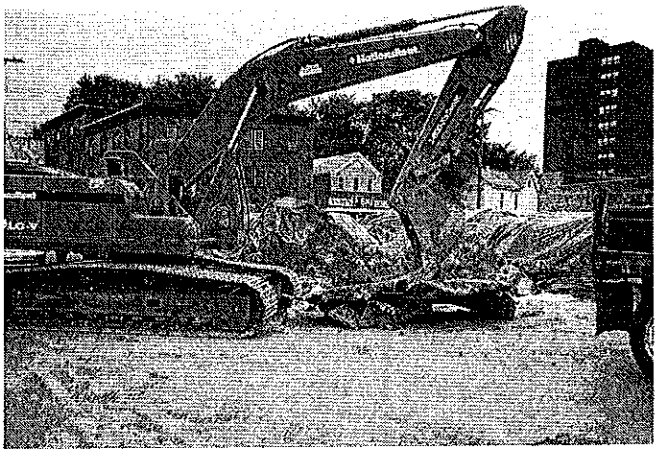


Flusking out of UST-4 using a Drum Vac



UST-4 Being removed from excavation

UST-4 removed from excavation and placed on plastic



UST-4 Broken apart - metal being disposed of off site

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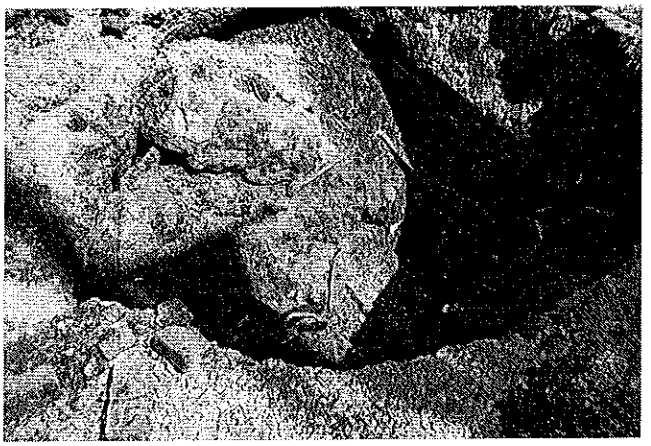
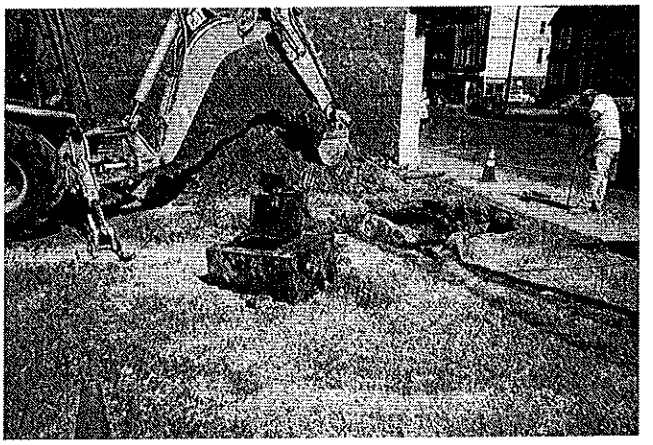
NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

Area 5



Excavation of Area 5 - facing northwest along sidwalk



Excavation of Area 5 - facing northwest - metal cabinet found in excavation

Stockpiled petroleum contaminated soil

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