



Date: October 2, 2007

To: [REDACTED]
[REDACTED]
Vernon, Connecticut 06066

Dear Mr. Fournier:

The following report summarizes soil sampling activities performed by ENSTRAT, Inc. on July 27, 2007. ENSTRAT, Inc. conducted soil sampling within an underground storage tank (UST) excavation located at [REDACTED] Road in Ashford, Connecticut (the Site). The sampling activities were performed after petroleum-impacted soils were identified in the excavations subsequent to the removal of the UST. The tank was removed by MTR Demolition (MTR) of Tolland, Connecticut on June 25, 2007. ENSTRAT, Inc. collected post excavation soil samples to verify that the concentrations of petroleum constituents remaining after removal of impacted soils were below the relevant remediation criteria.

General Site Information

DEP Case Number: 2007-4237

Address: [REDACTED] Road
Ashford, Connecticut

UTM Coordinates: N: 4, [REDACTED] meters
E: 7, [REDACTED] meters

Longitude: 72° 12' [REDACTED]' W
Latitude: 41° 55' [REDACTED]' N

Background

The Site is improved with a two-story, single-family residential building with a full basement. A private drinking water well and a private septic system service the Site and surrounding residential properties. The former UST consisted of a 550-gallon, single wall, steel No.2 fuel oil tank. The UST was located off the northeastern façade of the Site building (See Figure 2 in the Appendices).



The topography of the Site is relatively flat. The vicinity is characterized with a relatively gradual easterly slope toward Kidder Brook Road. The closest surface water body is an unnamed brook located approximately 500 feet south of the Site. Also it should be mentioned that a small pond located on the southeastern portion of the Site. Based on the USGS Westford, Connecticut Quadrangle, topography in the vicinity of the Site appears to slope toward the east. Therefore, an easterly groundwater flow is inferred. The Site elevation is approximately 700 feet above mean sea level and the elevation of the unnamed waterway at its closest approach is approximately 700 feet above mean sea level. Therefore, depth to water is set to be in close proximity to the ground surface.

According to Kevin Martin of MTR, the base of the tank was approximately 6 feet below grade (fbg). During tank removal activities, contaminated soil was noted along the base of the tank. Kevin Martin notified the DEP Oil and Chemical Spills Division of the release and the Site was issued Case No. 2007-4237. MTR subsequently removed the UST from the Site for cleaning and disposal as scrap metal. A copy of the tank disposal receipt is included in the Appendices.

Sampling Procedures

MTR collected five soil samples to create one composite sample for laboratory analysis (Comp Base + Walls) from the UST excavation on June 25, 2007. The sample was submitted to a Connecticut certified laboratory for total petroleum hydrocarbons (TPH) analysis using the Connecticut Extractable Total Petroleum Hydrocarbon Method (CTETPH). According to laboratory results included in the Appendices, concentrations of TPH in the sample were 940 milligrams per kilogram (mg/Kg).

On July 27, 2007, MTR returned to the Site to excavate the contaminated soil. ENSTRAT, Inc. was present to document field conditions, record headspace readings, segregate petroleum-impacted soil, and collect post-excavation soil samples. Headspace readings for total organic vapors (TOVs) were measured utilizing a PID referenced to an isobutylene standard and adjusted to a response factor for benzene. Headspace readings of soils collected from the base and sidewalls of the excavations upon removal of visually and olfactory impacted soil ranged from <1 ppm/v to 3 ppm/v. Petroleum-impacted soil was loaded onto a truck and transported under a non-RCRA Hazardous Waste Manifest to Phoenix Soil LLC on the same date for asphalt batching. The total shipping load was 14.58 tons and a copy of the manifest is presented in the Appendices.

The final dimensions of the excavation for tank were 8 feet wide by 11 feet long to a maximum depth of 9 feet below grade. Soils consisted primarily of well-sorted medium



to fine sand with some fine gravel with some silt and clay. No groundwater or evidence of a seasonal high groundwater table was noted during the excavation. ENSTRAT, Inc. collected soil samples from the four sidewalls (L1 through L4) and base (and a Base composite) of the excavation for laboratory analyses. MTR obtained custody of the post excavation samples, which were submitted to a Connecticut certified laboratory for CTETPH analyses. According to laboratory analytical results of the soil samples collected on July 27, 2007 included in the Appendices, concentrations of TPH were not detected.

Conclusions

While not directly applicable as required cleanup standards, ENSTRAT, Inc. used the Remediation Standard Regulations (RSRs), Connecticut General Statutes (C.G.S) Section 22a-133k et. Seq., as relevant "health-based clean-up criteria" for comparison of the laboratory analytical results for soil samples collected from the Site. The residential Direct Exposure Criteria (RES DEC) standard of 500 mg/Kg, which applies to soil within 15 feet of the surface, was used for comparison to the soil analytical results.

Concentrations of TPH were not detected in the post-excavation soil samples. The source of the release has been eliminated and soil containing elevated petroleum concentrations has been excavated and transported off-Site for treatment. Potential leaching of contaminants to underlying groundwater is considered minimal to non-existent based on the nature of the release, response actions completed, and dense soil conditions. A copy of this report will be forwarded to the CTDEP by MTR.

If you have any questions regarding this letter report, please call us at your convenience.

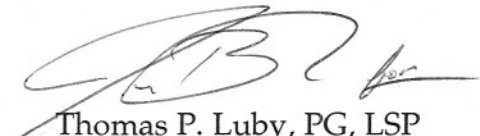


If you have any questions regarding this letter report, please call us at your convenience.

Sincerely,
ENSTRAT, Inc.



Jason Blackburn
Environmental Scientist



Thomas P. Luby, PG, LSP
Principal/Technical Manager

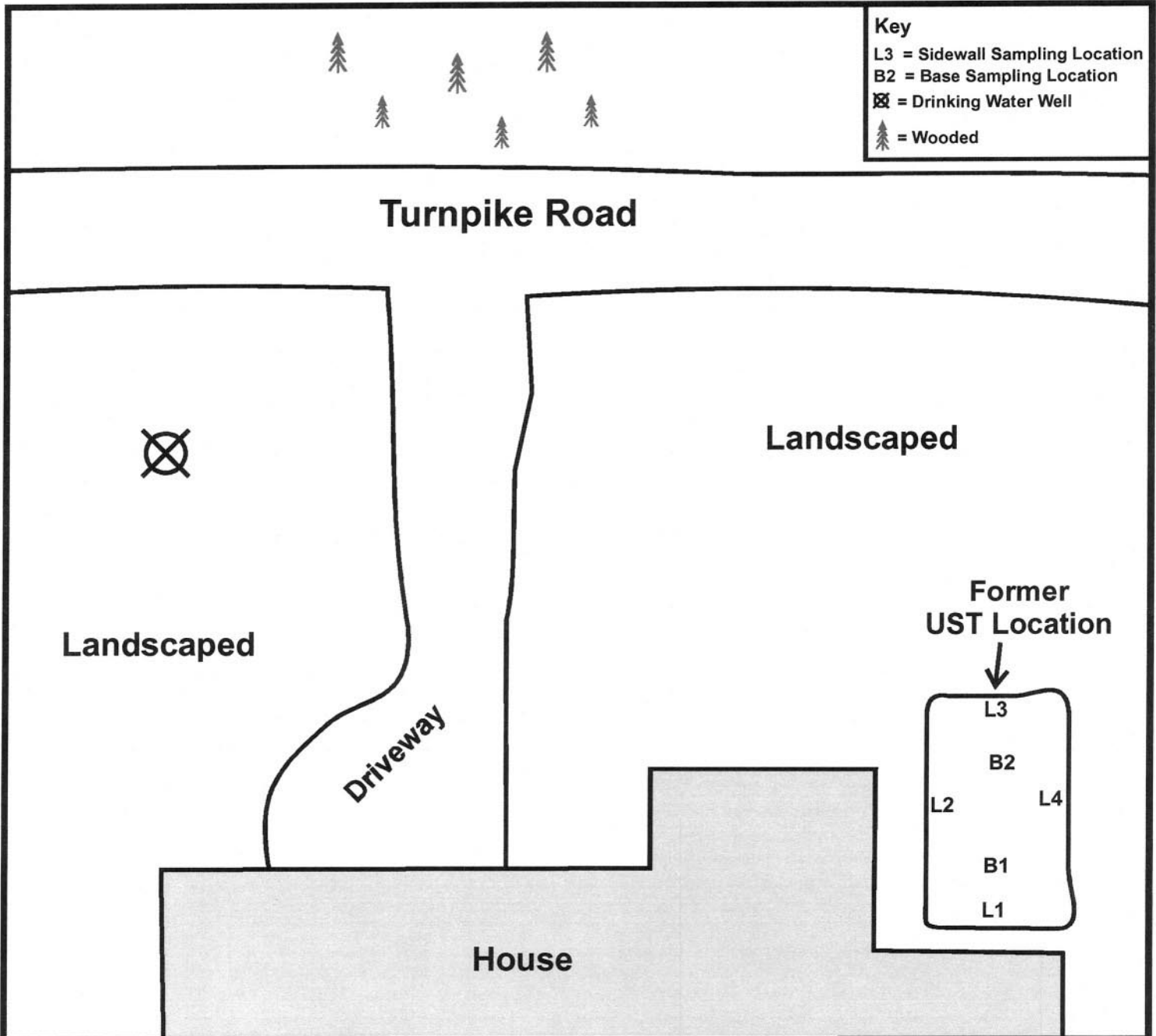
Appendices:

- Appendix A - Site Figures
- Appendix B - UST Documentation
- Appendix C - Laboratory Results



Appendix A – Site Figures

Key
 L3 = Sidewall Sampling Location
 B2 = Base Sampling Location
 ☒ = Drinking Water Well
 🌲 = Wooded



PROJECT NUMBER: 2007-117	LOCATION: Property on ████████████████████ Ashford, Connecticut	NORTH: ↑	APPROX. SCALE: NTS
FIGURE NUMBER: 2	FIGURE NAME: Horizontal Site Plan and Surrounding Properties	DESIGNED BY: JB	DATE: 8/07



Appendix B – UST and Soil Disposal Documentation

Phoenix Soil LLC * P.O. Box 1750 * Waterbury CT 06721

REGISTRATION NUMBER 65662

Date
7/17/2007 1:07:37 PM

VEHICLE INFORMATION

Trailer Number
74903

Plate Number
017410

Manifest
PSP20489

Stream
15798

Site Name
445 TURNPIKE ROAD

WEIGHT INFORMATION

Product ID

Gross Weight	Tare Weight	Net Weight
61240	32080	29160

Net Weight Tons
14.58

MTR & Installation, LLC

44 Goose Lane, Tolland, CT 06084

Phone/Fax: (860) 872-8939

CERTIFICATE OF APPOINTMENT OF AGENT

FIRST: The undersigned being duly authorized and having full authority to execute this agreement does hereby appoint **Kevin Martin of MTR & Installation, LLC** to act on behalf of [REDACTED], in my capacity of **Owner of [REDACTED]**, as my agent for the sole and exclusive purpose of placing its signature on the generator signature block provided for said signature on the following documents:

Initials

[Handwritten initials]
[Handwritten initials]
[Handwritten initials]

Waste Product Survey Form

Sample Certification Form

Non-Hazardous Waste Manifests

SECOND: I hereby declare that although my signature and company title does not personally appear on the aforementioned documents, the company and/or I remain responsible for the contents of the document(s) as if my signature in my capacity as Owner actually appeared herein;

THIRD: and I hereby agree to hold harmless and indemnify **Kevin Martin** and his employees from any and all manner of actions, cause of action, suits, damages, judgments and claims which may arise against them as a result of its acting on my behalf or from **MTR & Installation, LLC** from its reliance hereon;

FOURTH: No defect, informality or failure to comply with any statutory requirements for the appointment of an agent shall affect the enforceability or validity of this document.

[Handwritten signature]

_____T

2/16/07
Date



NON-RCRA HAZARDOUS WASTE MANIFEST

PS F 20489

16798

GENERATOR'S NAME AND MAILING ADDRESS

GENERATOR'S SITE ADDRESS

[REDACTED]

[REDACTED]

WATERBURY, CT 06706

WATERBURY, CT 06718

2. GENERATOR'S PHONE (203) 451-4681	4. US EPA ID NUMBER NOT APPLICABLE	A. TRANSPORTER 1'S PHONE (861) 871-8939	TRANSPORTER'S PLATE NUMBER V17410
3. TRANSPORTER 1 COMPANY NAME MTR LLC	6. US EPA ID NUMBER NOT APPLICABLE	B. TRANSPORTER 2'S PHONE ()	TRANSPORTER'S PLATE NUMBER

7. DESIGNATED FACILITY NAME AND SITE ADDRESS PHOENIX SOIL LLC 130 FREIGHT STREET WATERBURY, CT 06702	8. MAILING ADDRESS PHOENIX SOIL LLC PO BOX 1750 WATERBURY, CT 06721-1750	C. FACILITY'S PHONE (203)-759-0053
---	---	---------------------------------------

9. US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID NUMBER)	10. CONTAINERS		11. TOTAL QUANTITY	12. UNIT WT/VOL
	NO.	TYPE		
a. CONNECTICUT REGULATED WASTE SOLID, NONE, NONE	001	DT	00020	T
b.				
c.				

D. ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE SOIL CONTAMINATED WITH PETROLEUM HYDROCARBONS	E. HANDLING CODES FOR WASTES LISTED ABOVE INTERIM SO2 FINAL T57
--	--

13. SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION

14. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable national government regulations, and all applicable State of Connecticut laws and regulations. I certify that this material neither contains polychlorinated biphenyls (PCB's) in concentrations greater than 25 ppm, nor has been mixed in anyway with PCB's in concentrations greater than or equal to 50 ppm. I certify that the material listed above contained no free liquids at the time of loading.

PRINTED/TYPED NAME Kevin Martin AS AGENT	SIGNATURE 	MONTH 7	DAY 27	YEAR 07
---	---------------	------------	-----------	------------

15. TRANSPORTER 1 ACKNOWLEDGEMENT OF RECEIPT OF MATERIALS PRINTED/TYPED NAME Kevin Martin	SIGNATURE 	MONTH	DAY	YEAR
---	---------------	-------	-----	------

16. TRANSPORTER 2 ACKNOWLEDGEMENT OF RECEIPT OF MATERIALS PRINTED/TYPED NAME	SIGNATURE	MONTH	DAY	YEAR
---	-----------	-------	-----	------

17. DISCREPANCY INDICATION SPACE

11(a) CORRECTED WEIGHT AS SCALED 1458 TONS

18. FACILITY OWNER OR OPERATOR: CERTIFICATION OF RECEIPT OF WASTE MATERIALS COVERED BY THIS MANIFEST EXCEPT AS NOTED IN ITEM 13. PRINTED/TYPED NAME Sue Brennan	SIGNATURE 	MONTH 7	DAY 27	YEAR 07
---	---------------	------------	-----------	------------

MTR & Installation, a Division of Martin Demolition **860/872-8939**
Martin Tank Removal and Installation

Mail Address:
P.O. Box 811
Tolland, CT 06084

Yard Address:
38 Goose Lane
Tolland, CT 06084

CERTIFICATE OF TANK DISPOSAL

8271

Received From: _____

Address: _____

Tank Size:
_____ 550 gallon _____

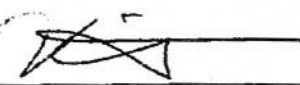
Ref:
_____ T#: 6257 _____

_____ SLUDGE: 9 gallons _____

_____ LIQUID: 11 gallons _____

Date Received:
_____ June 25, 2007 _____

Tanks Cleaned and Dismantled on: June 27, 2007

Authorized Signature: _____ 



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



Analysis Report

August 03, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time

07/27/07 10:45
 07/29/07 12:10

Laboratory Data

SDG I.D.: GAJ36236
 Phoenix I.D.: AJ36240

Client ID: [REDACTED]

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	82		%	07/30/07		W/IDB	E160.3
Extraction of CT ETPH	Completed			07/30/07		PJC/E	3545
TPH by GC (Extractable Products)							
Ext. Petroleum HC	ND	10	mg/Kg	07/31/07		JRB	M8100CT
Identification	ND		mg/Kg	07/31/07		JRB	M8100CT
QA/QC Surrogates							
% n-Pentacosane	66		%	07/31/07		JRB	M8100CT

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
 ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller
 Phyllis Shiller, Laboratory Director
 August 03, 2007



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



Analysis Report

August 03, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time

07/27/07 10:00
 07/29/07 12:10

Laboratory Data

SDG I.D.: GAJ36236
 Phoenix I.D.: AJ36239

Client ID: [REDACTED]

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	86		%	07/30/07		W/IDB	E160.3
Extraction of CT ETPH	Completed			07/30/07		PJC/E	3545
<u>TPH by GC (Extractable Products)</u>							
Ext. Petroleum HC	ND	10	mg/Kg	07/31/07		JRB	M8100CT
Identification	ND		mg/Kg	07/31/07		JRB	M8100CT
<u>QA/QC Surrogates</u>							
% n-Pentacosane	66		%	07/31/07		JRB	M8100CT

Comments:

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Analysis Report

August 03, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time

07/27/07 11:00
 07/29/07 12:10

Laboratory Data

SDG LD.: GAJ36236
 Phoenix LD.: AJ36238

Client ID: XXXXXXXXXX

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	87		%	07/30/07		W/IDB	E160.3
Extraction of CT ETPH	Completed			07/30/07		PJC/E	3545
<u>TPH by GC (Extractable Products)</u>							
Ext. Petroleum HC	ND	10	mg/Kg	07/31/07		JRB	M8100CT
Identification	ND		mg/Kg	07/31/07		JRB	M8100CT
<u>QA/QC Surrogates</u>							
% n-Pentacosane	56		%	07/31/07		JRB	M8100CT

Comments:

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Phyllis Shiller, Laboratory Director
 August 03, 2007



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 Tel. (860) 645-1102 Fax (860) 645-0823



Analysis Report

August 03, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time

07/27/07 10:15
 07/29/07 12:10

Laboratory Data

SDG I.D.: GAJ36236
 Phoenix I.D.: AJ36237

Client ID: XXXXXXXXXX

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	80		%	07/30/07		W/IDB	E160.3
Extraction of CT ETPH	Completed			07/30/07		PJC/E	3545
<u>TPH by GC (Extractable Products)</u>							
Ext. Petroleum HC	ND	10	mg/Kg	07/31/07		JRB	M8100CT
Identification	ND		mg/Kg	07/31/07		JRB	M8100CT
<u>QA/QC Surrogates</u>							
% n-Pentacosane	62		%	07/31/07		JRB	M8100CT

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
 ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller, Laboratory Director
 August 03, 2007



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Analysis Report

August 03, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time

07/27/07 10:30
 07/29/07 12:10

Laboratory Data

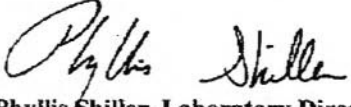
SDG I.D.: GAJ36236
 Phoenix I.D.: AJ36236

Client ID: XXXXXXXXXX

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	83		%	07/30/07		W/IDB	E160.3
Extraction of CT ETPH	Completed			07/30/07		PJC/E	3545
<u>TPH by GC (Extractable Products)</u>							
Ext. Petroleum HC	ND	10	mg/Kg	07/31/07		JRB	M8100CT
Identification	ND		mg/Kg	07/31/07		JRB	M8100CT
<u>QA/QC Surrogates</u>							
% n-Pentacosane	76		%	07/31/07		JRB	M8100CT

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
 ND=Not detected BDL=Below Detection Limit RL=Reporting Limit


 Phyllis Shiller, Laboratory Director
 August 03, 2007



Friday, August 03, 2007

MTR
44 Goose Lane
Tolland, CT 06084

Client ID: [REDACTED]
Sample ID#s: AJ36236 - AJ36240

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

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

Sincerely yours,

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

Phyllis Shiller
Laboratory Director

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



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



Analysis Report
 June 29, 2007

FOR: MTR
 44 Goose Lane
 Tolland, CT 06084

Sample Information

Matrix: SOIL
 Location Code: MTR
 Rush Request:
 P.O.#:

Custody Information

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

Date Time
 06/25/07 16:00
 06/25/07 20:30

Laboratory Data

SDG LD.: GAJ26401
 Phoenix I.D.: AJ26401

Client ID: XXXXXXXXXX

Parameter	Result	RL	Units	Date	Time	By	Reference
Percent Solid	83		%	06/26/07		W / IDB	E160.3
Extraction of CT ETPH	Completed			06/26/07		WJC/E	3550/5030
<u>TPH by GC (Extractable Products)</u>							
Ext. Petroleum HC	940	10	mg/Kg	06/27/07		JRB	M8100CT
Identification	**		mg/Kg	06/27/07		JRB	M8100CT
<u>QA/QC Surrogates</u>							
% n-Pentacosane	66		%	06/27/07		JRB	M8100CT

Comments:

**Petroleum hydrocarbon chromatogram was not a perfect match with any of the standards, but most closely resembles diesel fuel / fuel #2.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.
 ND=Not detected BDL=Below Detection Limit RL=Reporting Limit

Phyllis Shiller
 Phyllis Shiller, Laboratory Director
 June 29, 2007



Friday, June 29, 2007

MTR
44 Goose Lane
Tolland, CT 06084

Client ID: [REDACTED]

Sample ID#s: AJ26401

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

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

Sincerely yours,

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

Phyllis Shiller
Laboratory Director

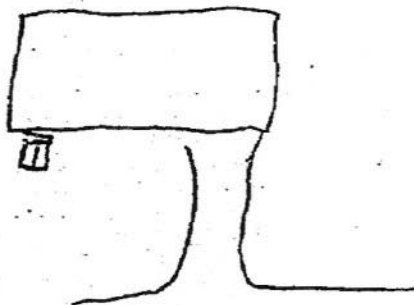
CT Lab Registration #PH-0618
MA Lab Registration #MA-CT-007
NY Lab Registration #11301
RI Lab Registration #63
NH Lab Registration #213693-A,B
ME Lab Registration #CT-007
NJ Lab Registration #CT-003
PA Lab Registration #68-03530



Appendix C – Laboratory Results

REPRESENTATIVE SAMPLE CERTIFICATION

SITE DIAGRAM - DRUG SITE, STREETS, ADJACENT STRUCTURES, EXCAVATION, STOCKPILE LOCATION



□ = SSO
- UST

I. GENERATOR NAME: [REDACTED] PHONE NUMBER: [REDACTED]
 SITE ADDRESS: STREET [REDACTED] CITY Ashford STATE CT

II. SAMPLING DATE 6/25/07 TIME 4:00pm SAMPLE TYPE GRAB COMPOSITE
 SAMPLING EQUIPMENT USED: TROWEL HAND SCOOP SHOVEL CORE
 AMOUNT OF SAMPLE COLLECTED: 4oz. CONTAINER TYPE GLASS PLASTIC OTHER
 ALL SAMPLING EQUIPMENT AND CONTAINERS WERE CLEAN AND UNCONTAMINATED: YES NO
 NUMBER OF COMPOSITE SAMPLES: 1

* A composite sample consists of core samples taken from 3 discrete locations. Physical manipulation of the sample during collection should be minimized. At least one additional soil sample should be taken from most heavily contaminated area. (DCP may require additional analysis if circumstance or previous results show there may be additional hazardous constituents beyond what is regulated in Phoenix Soil's parent.)

0 - 50 cubic yards	1 composite sample
51 - 50 cubic yards	2 composite samples
51 - 100 cubic yards	3 composite samples
100+ cubic yards	3 composite samples for each additional 100 cubic yards.

(The above composite may be further composited into one sample for volumes totaling up to 250 cubic yards).

A LABEL WAS AFFIXED TO THE SAMPLE CONTAINER WHICH INCLUDES THE FOLLOWING INFORMATION:
 1) Generator Name 2) Material Type 3) Sample Date/Time 4) Sampler Name and Signature

CERTIFICATIONS

- A. I, the generator PELEP, using due diligence have determined that there is no reason to suspect or believe the contaminated soil described on the Waste Product Survey Form has been impacted by any release of materials other than that of the known source identified on the Waste Product Survey Form. I realize that due diligence shall consist of a search of information and records reasonably available to make the determination. Such records and information may include, but are not limited to, those of the generator, the location of the generation (facility if not the generator), Connecticut Department of Environmental Protection files and local town files.
- B. I, the generator PELEP, certify that I have included sufficient history information justifying the linking of the analytical requirements, when allowed by certification. This included at a minimum the information provided by the Site History and Site Diagram.
- C. I, the generator PELEP, certify that I have personally examined and am familiar with the information contained on and submitted with the "Waste Product Survey" and "Representative Sample Certification". Based on this information it is my opinion that the testing and assessment undertaken were adequate to characterize the contaminated soil, and have determined that the contaminated soil is not a RCRA hazardous waste and that PSLC can accept contaminated soil with the characteristics described in this submittal. I am aware that significant potential, but not limited to, possible fires and impalement may result if I willfully submit information which I know to be false, inaccurate or materially incomplete.

Generator Name: [REDACTED]
 Generator Signature: [Signature]
 PELEP Name: _____
 PELEP Signature: _____

Title: OWNER
 Phone: (860) 454-4684
 Title: _____
 License Number: _____



CHAIN OF CUSTODY RECORD

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

Client Services (860) 645-8726

Data Delivery:

Fax #: _____
 Email: _____

Customer: MTR LLC
 Address: 44 Goose Ln
Tolland CT 06080

Project: _____
 Report to: _____
 Invoice to: Asheford, CT

Project P.O: _____
 Phone #: _____
 Fax #: _____

Client Sample - Information - Identification

Sampler's Signature: _____ Date: 7/27/07

Analysis Request

Matrix Code:

DW=drinking water WW=wastewater S=soil/solid O=other
 GW=groundwater SL=sludge A=air

Phoenix Sample #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled
L1		S	7/27/07	10:30
L2		S		10:35
L3		S		11:00
L4		S		10:00
D		S		10:15

Analysis Request (Diagonal lines)											

- Soil VOA [] Methanol [] S. Bisulfate [] H2O
- GL Soil container () oz
- GL Soil container (B) oz
- 40 ml VOA Vial [] As is [] HCl
- GL Amber 1000ml [] As is [] H2SO4
- PL As is [] 250ml [] 500ml [] 1000ml
- PL H2SO4 [] 250ml [] 500ml
- PL HNO3 250ml
- PL NaOH 250ml
- Bacteria Bottle

Relinquished by: _____	Accepted by: _____	Date: <u>7/27/07</u>	Time: <u>11:00</u>
_____	_____	Date: <u>7-29-07</u>	Time: <u>12:10</u>

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

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

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

Data Format

Excel
 PDF
 GIS/Key
 EQUiS
 Other

Comments, Special Requirements or Regulations:

Data Package

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

State where samples were collected: _____