

Clean, Preserve...Protect Environmental Specialists

June 30, 2016

Mr. Richard Cuddy RDC Realty Inc. 58 Woodland Drive Port Chester, NY 10573

Subject:

Aboveground Tank Removal

Location:

Commercial/Retail Property

29 North Main Street

Port Chester, New York 10573

Ref:

NY-DEC Spill Number 1602940

Port Chester Tank Permit # T-2016-051

Dear Mr. Cuddy:

Introduction:

The purpose of this report is to summarize the events that transpired at the above-mentioned location concerning the removal of 4-275 gallon out of service aboveground fuel oil tanks by Enviroshield, Inc. on June 16, 2016. The subject property is a mixed use commercial property serviced by municipal water.

The following is a discussion of the work performed by Enviroshield, Inc. at the subject site since initiation of the site work on Thursday, June 16, 2016. A permit for the removal of the tanks was secured from the Village of Port Chester, Building Department; a copy of the Permit and subsequent issued Field Inspection Report are included in Appendix D with this report.

Discussion:

On June 16, 2016, Enviroshield personnel completed the removal and disposal of four (4) 275-gallon aboveground fuel storage tank located within the crawl space under the building at the subject site.

Prior to the removal of the tanks, all liquid was pumped and transported by Enviroshield, Inc., a State of New York licensed waste transporter; the liquid (321 gallons) was disposed at Tradebe Treatment and Recycling of Bridgeport LLC. Tradebe is a State licensed liquid waste disposal facility located at 50 Cross Street in Bridgeport, Connecticut. A copy of the transport bill of lading is contained in Appendix B with this report.

After the tanks were removed, two soil samples (identified as HP1 and HP2) were obtained from the area beneath the former aboveground tanks and submitted to Complete Environmental Testing (CET), a State of New York certified environmental laboratory for analysis by STARS 8260 and 8270.

Consistent with the New York State Department of Environmental Conservation (NYS-DEC) requirements, any fuel oil release which causes an impact to surrounding soil (evidenced by any nuisance characteristic of fuel oil (i.e. odor), threatens surrounding groundwater and/or exceeds the specific constituent standards set forth in New York DEC CP-51, must be reported to the NYS-DEC. Because of the exceedance of a single specific constituent (*Indeno[1,2,3-cd]pyrene* reported present at 690 parts per billion (ppb); the CP-51 Criteria is 500 ppb) noted within HP1, the NYS-DEC was notified.

Mr. Richard Cuddy NY-DEC Spill # 1602940 June 30, 2016 Page Two

Notwithstanding the constituents reported present within HP1, nuisance characteristics (fuel oil odor or staining) was not observed at the subject site. The CET Analytical Report #6060461 is included in Appendix C with this report.

The fill and vent pipes were removed along with all accessible product lines.

The tanks were cut up and disposed of at P.C. Metals, 270 Central Avenue, Bridgeport, Connecticut in a manner consistent with industry standards and in compliance with all Local, State and Federal Codes and Regulations.

Conclusions:

- No leak or release of fuel oil was visually observed from any of the four aboveground tanks removed from the subject site. All of the tanks were inspected for leaks caused by rust or corrosion; no staining or holes were observed which could have been cause for a fuel release. Further, none of the piping contained any noticeable evidence of fuel release and no nuisance characteristics of a fuel oil release (fuel odor) was noticed within the crawl space in the area of the former aboveground fuel oil tanks.
- 2. Notwithstanding the constituents noted present in one of the two surface soil samples collected, no other visible signs of an oil release was observed. Further, based on the absence of any nearby sensitive receptors or known potable drinking water wells (the subject site and all surrounding properties are (or are likely) on municipal water supply), no additional investigation or remedial work is suggested or recommended at the subject site.
- 3. Enviroshield suggests that the reported constituents within HP1 was an anomaly and not characteristic of conditions within the crawl space or representative of a fuel release which should require further investigation or abatement. Subsequently, we recommend that the NYSDEC Spill be closed.

No other statement of environmental conditions regarding the subject site are made or intended other than what is specifically mentioned and addressed within this report. If you have any questions concerning the aforementioned work, please contact me at (800) 394-2268.

Sincerely,

Enviroshield, Inc.

Richard D. Louis
Vice President

RDL/rl: F:\Saved Reports\Remediation\2016\ 29 North Main AST Removal Closure.doc

cc: Village of Port Chester, Building Department, 222 Grace Church Street, Port Chester, NY 10573 State of New York DEC ~ Emailed

Attachments



Appendix A

Site Sketch (Not to scale)



Project Name			Date	JUNE	16, 2016
Address:	29 NORTH MAIN	ST	Supervisor:	VICTOR	
	PORT CHESTER,	NY			
	Site S	Sketch <u>I</u> (N	lot to Scale)		
		TIT			
		_ FOUR (4) 2	75-GALLON		
+	P2	PHEONE GROUN	ID OIL TANKS		
			ASEMENT		
	1 / X		PROX 5' HIGH RT FLOOR		
			INTERIOR		
			STAIRCASE		
NEIGH BOR				NE16	HBOR
			METERS		
		==	ACCESS HATCH	W/LADDE	L TO BASE
			CONCRETE	- SIDEWALK	->
			NORTH	MAIN STI	KET ->

Appendix B

Bill of Lading



NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$ per

NOTE: Liability Limitation for loss or damage in this shipment may be applicable. See 49 U.S.C. 14706(c)(1)(A) and (B).

Shipper: Do T Charles Add

ate: 6/16/16 Per

Carrier:

Date:

1 BLS 10 (Rev. 1/07)

(5)

Appendix C

CET Analytical Report



80 Lupes Drive Stratford, CT 06615



Tel: (203) 377-9984 Fax: (203) 377-9952 e-mail: cet1@cetlabs.com

Client:

Mr. Len Bochicchio Enviroshield, Inc. P.O. Box 1296 Stratford, CT 06615

Analytical Report CET# 6060461

Report Date:June 23, 2016

Project: 29 North Main St, Port Chester, NY Project Number: Commercial Property

PO Number: 26730

Connecticut Laboratory Certificate: PH 0116 Massachusetts laboratory Certificate: M-CT903



New York Certification: 11982 Rhode Island Certification: 199

Project Number: Commercial Property

SAMPLE SUMMARY

The sample(s) were received at 3.1°C.

This report contains analytical data associated with following samples only.

Sample ID	Laboratory ID	Matrix	Collection Date/Time	Receipt Date
HP1	6060461-01	Soil	6/16/2016	06/17/2016
HP2	6060461-02	Soil	6/16/2016	06/17/2016

Analyte: Total Solids [EPA 160.3 modified]

Analyst: MRH

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
6060461-01	HP1	77	1.0	%	Ť	B6F2105	06/21/2016	06/22/2016 12:15	
6060461-02	HP2	74	1.0	%	1	B6F2105	06/21/2016	06/22/2016 12:15	

Project Number: Commercial Property

Client Sample ID HP1 Lab ID: 6060461-01

Semivolatile Organics Method: EPA 8270D

Analyst: ALB

Matrix: Soil

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Naphthalene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Acenaphthylene	ND	390	Ĭ	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Acenaphthene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Fluorene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Phenanthrene	1400	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Anthracene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Fluoranthene	1300	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Pyrene	1200	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Benzo[a]anthracene	570	390	1;	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Chrysene	510	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Benzo[b]fluoranthene	570	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Benzo[k]fluoranthene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Benzo[a]pyrene	720	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Indeno[1,2,3-cd]pyrene	690	390	Ĭ.	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Dibenz[a,h]anthracene	ND	390	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Benzo[g,h,i]perylene	2000	390	10	EPA 3545A	B6F2101	06/21/2016	06/22/2016 17:12	
Surrogate: Nitrobenzene-d5	63.6 %	30	- 130		B6F2101	06/21/2016	06/22/2016 17:12	
Surrogate: 2-Fluorobiphenyl	74.1 %	30	- 130		B6F2101	06/21/2016	06/22/2016 17:12	
Surrogate: Terphenyl-d14	83.1 %	30	- 130		B6F2101	06/21/2016	06/22/2016 17:12	

Volatile Organics
Method: EPA 8260C

Analyst: TWF

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Methyl-t-Butyl Ether (MTBE)	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Benzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Toluene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Ethylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
m+p Xylenes	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
o-Xylene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Isopropylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	

Project Number: Commercial Property

Client Sample ID HP1 Lab ID: 6060461-01

Volatile Organics Method: EPA 8260C Analyst: TWF

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
n-Propylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
1,3,5-Trimethylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
tert-Butylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
1,2,4-Trimethylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
sec-Butylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
4-Isopropyltoluene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
n-Butylbenzene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Naphthalene	ND	6.2	1.92	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:29	
Surrogate: 1,2-Dichloroethane-d4	113 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:29	
Surrogate: Toluene-d8	99.3 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:29	
Surrogate: 4-Bromofluorobenzene	93.8 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:29	

Project Number: Commercial Property

Client Sample ID HP2 Lab ID: 6060461-02

Semivolatile Organics Method: EPA 8270D

Analyst: ALB

Matrix: Soil

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Naphthalene	ND	410	3	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Acenaphthylene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Acenaphthene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Fluorene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Phenanthrene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Anthracene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Fluoranthene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Pyrene	ND	410	ĩ	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Benzo[a]anthracene	ND	410	1,	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Chrysene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Benzo[b]fluoranthene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Benzo[k]fluoranthene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Benzo[a]pyrene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Indeno[1,2,3-cd]pyrene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Dibenz[a,h]anthracene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Benzo[g,h,i]perylene	ND	410	1	EPA 3545A	B6F2101	06/21/2016	06/22/2016 18:01	
Surrogate: Nitrobenzene-d5	63.9 %	30	- 130		B6F2101	06/21/2016	06/22/2016 18:01	
Surrogate: 2-Fluorobiphenyl	73.1 %	30	- 130		B6F2101	06/21/2016	06/22/2016 18:01	
Surrogate: Terphenyl-d14	83.8 %	30	- 130		B6F2101	06/21/2016	06/22/2016 18:01	

Volatile Organics
Method: EPA 8260C

Analyst: TWF

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Methyl-t-Butyl Ether (MTBE)	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Benzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Toluene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Ethylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
m+p Xylenes	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
o-Xylene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Isopropylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	

Project Number: Commercial Property

Client Sample ID HP2

Lab ID: 6060461-02

Volatile Organics
Method: EPA 8260C

Analyst: TWF

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
n-Propylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
1,3,5-Trimethylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
tert-Butylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
1,2,4-Trimethylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
sec-Butylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
4-Isopropyltoluene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
n-Butylbenzene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Naphthalene	ND	6.7	1.96	EPA 5035A-L	B6F2222	06/22/2016	06/22/2016 14:51	
Surrogate: 1,2-Dichloroethane-d4	110 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:51	
Surrogate: Toluene-d8	99.1 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:51	
Surrogate: 4-Bromofluorobenzene	94.5 %	70	- 130		B6F2222	06/22/2016	06/22/2016 14:51	

Project Number: Commercial Property

Questions related to this report should be directed to David Ditta, Timothy Fusco, or Robert Blake at 203-377-9984.

Sincerely,

David Ditta Laboratory Director

Report Comments:

Sample Result Flags:

E- The result is estimated, above the calibration range.

1 List

- H- The surrogate recovery is above the control limits.
- L- The surrogate recovery is below the control limits.
- B- The compound was detected in the laboratory blank.
- P- The Relative Percent Difference (RPD) of dual column analyses exceeds 40%.
- D- The RPD between the sample and the sample duplicate is high. Sample Homogenity may be a problem.
- +- The Surrogate was diluted out.
- *C1- The Continuing Calibration did not meet method specifications and was biased low for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased low.
- *C2- The Continuing Calibration did not meet method specifications and was biased high for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased high.
- *F1- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the low side.
- *F2- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the high side.
- I- The Analyte exceeds %RSD limits for the Initial Calibration. This is a non-directional bias.

All results met standard operating procedures unless indicated by a data qualifier next to a sample result, or a narration in the QC report.

Complete Environmental Testing is only responsible for the certified testing and is not directly responsible for the integrity of the sample before laboratory receipt.

ND is None Detected at the specified detection limit

All analyses were performed in house unless a Reference Laboratory is listed.

Samples will be disposed of 30 days after the report date.

Project Number: Commercial Property

CERTIFICATIONS

Certified Analyses included in this Report

Rethyl-t-Buyl Ether (MTBE) CT,NY Benzane CT,NY Toluene CT,NY Ethylbenzene CT,NY mry Xylenes CT,NY	Analyte	Certifications	
Benzene CT,NY Toluene CT,NY Ethylbenzene CT,NY m+p Xylenes CT,NY o-Xylene CT,NY Laperpylbenzene CT,NY n-Propylbenzene CT,NY ter-Butylbenzene CT,NY ter-Butylbenzene CT,NY ter-Butylbenzene CT,NY 4-Lisporpylbuture CT,NY n-Butylbenzene CT,NY Abphthalene CT,NY Naphthalene CT,NY Accenaphthene CT,NY Accenaphthene CT,NY Accenaphthene CT,NY Phenanthrene CT,NY Anthracene CT,NY Fluoranthene CT,NY Pyrene CT,NY Benzo[a]anthracene CT,NY Benzo[a]anthracene CT,NY Benzo[a]fluoranthene CT,NY Benzo[a]fluoranthene CT,NY Benzo[a]gryene CT,NY Benzo[a]fluoranthene CT,NY Benzo[a]fluoranthene	EPA 8260C in Soil		
Tolluene CT,NY Ethyleneane CT,NY m*p Xylenes CT,NY o-Xylene CT,NY laspropylbenzene CT,NY n-Propylbenzene CT,NY 1,3-5 rinnelhylbenzene CT,NY sec-Burylbenzene CT,NY 4-laspropylbulure CT,NY -Burylbenzene CT,NY 4-laspropylbulure CT,NY n-Burylbenzene CT,NY Aberraphthalene CT,NY Acenaphthylenzene CT,NY Acenaphthylene CT,NY Acenaphthylene CT,NY Phoramtrene CT,NY Phoramtrene CT,NY Anthracene CT,NY Pyrene CT,NY Pyrene CT,NY Benzo[a]authracene CT,NY Chrysene CT,NY Benzo[a]fluorathene CT,NY Benzo[a]ghrore CT,NY Benzo[a]ghrore CT,NY Indeno[1,2,3-delpyene CT,NY	Methyl-t-Butyl Ether (MTBE)	CT,NY	
Ethylbenzene CT,NY m+y Xylenes CT,NY o-Xylene CT,NY ispropylbenzene CT,NY i-Propylbenzene CT,NY i-J.3.5-Trimethylbenzene CT,NY tert-Butylbenzene CT,NY e-Butylbenzene CT,NY 4-Isopropyltoluene CT,NY 4-Isopropyltoluene CT,NY Naphthalene CT,NY Accaphthylenzene CT,NY Accaphthylene CT,NY Huorene CT,NY Pluorene CT,NY Anthracene CT,NY Fluorene CT,NY Pyrene CT,NY Benzo(a) Jantracene CT,NY Benzo(b) Bluoranthene CT,NY Benzo(b) Bluoranthene CT	Benzene	CT,NY	
m*p Xylenes CT,NY o-Xylene CT,NY Isopropylbenzene CT,NY 1,3-5-Trimethylbenzene CT,NY tert-Butylbenzene CT,NY tert-Butylbenzene CT,NY see-Butylbenzene CT,NY +Isopropylotlene CT,NY n-Butylbenzene CT,NY Naphthalene CT,NY Naphthalene CT,NY Acenaphtylene CT,NY Acenaphtylene CT,NY Acenaphtylene CT,NY Acenaphtylene CT,NY Fluorene CT,NY Phenanttrene CT,NY Phenanttrene CT,NY Anthracene CT,NY Fluoranthene CT,NY Benzo[a]anthracene CT,NY Chrysene CT,NY Benzo[a]inthracene CT,NY Benzo[a]inthracene CT,NY Benzo[a]inthracene CT,NY Benzo[a]inthracene CT,NY Benzo[a]inthracene CT,NY Benzo[a]inthracene <td>Toluene</td> <td>CT,NY</td> <td></td>	Toluene	CT,NY	
o-Xylene CT,NY Isopropylbenzene CT,NY n-Propybenzene CT,NY 1,3-5-Trimethylbenzene CT,NY ter-Butylbenzene CT,NY 1,2-4-Trimethylbenzene CT,NY see-Butylbenzene CT,NY 4-Isopropyltoluene CT,NY n-Butylbenzene CT,NY Naphthalene CT,NY Acenaphtylene CT,NY Acenaphtylene CT,NY Acenaphtylene CT,NY Acenaphthene CT,NY Fluorene CT,NY Phenantirene CT,NY Fluorenhene CT,NY Pyrene CT,NY Benzo[a]anthracene CT,NY Chysene CT,NY Benzo[a]illoranthene CT,NY	Ethylbenzene	CT,NY	
Ispropylbenzene CT,NY n-Propylbenzene CT,NY (,3,5-Trimelnylbenzene CT,NY tert-Butylbenzene CT,NY 1,2,4-Trimelnylbenzene CT,NY see-Butylbenzene CT,NY 4-Isopropyltoluene CT,NY n-Butylbenzene CT,NY Naphthalene CT,NY Naphthalene CT,NY Acenaphthylene CT,NY Acenaphthylene CT,NY Acenaphthylene CT,NY Acenaphthylene CT,NY Anthracene CT,NY Phenanthrene CT,NY Anthracene CT,NY Pyrene CT,NY Benzo[a]anthracene CT,NY Chysene CT,NY Benzo[a]inthracene CT,NY <	m+p Xylenes	CT,NY	
u-Propylbenzene CT,NY 1,3,5-Trimethylbenzene CT,NY tert-Butylbenzene CT,NY 1,2,4-Trimethylbenzene CT,NY see-Butylbenzene CT,NY 4-Espropyltoluene CT,NY n-Butylbenzene CT,NY Naphthalene CT,NY Acenaphthylene CT,NY Acenaphthylene CT,NY Acenaphthene CT,NY Pluorene CT,NY Phenanthrene CT,NY Anthracene CT,NY Fluoranthene CT,NY Pyrene CT,NY Benzo[a]anthracene CT,NY Benzo[a]intracene CT,NY Benzo[plfuoranthene CT,NY Benzo[plfuoranthene CT,NY Benzo[a]intracene CT,NY	o-Xylene	CT,NY	
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	Indeno[1,2,3-cd]pyrene	CT,NY	
Benzo[g,h,i]perylene CT,NY	Dibenz[a,h]anthracene	CT,NY	
	Benzo[g,h,i]perylene	CT,NY	

Complete Environmental Testing operates under the following certifications and accreditations

Code	Description	Number	Expires
CT	Connecticut Public Health	PH0116	09/30/2016
NY	New York Certification (NELAC)	11982	04/01/2016





ENVIROSHIELD, INC. 250 MOFFITT STREET P.O. BOX 1296 STRATFORD, CT 06615

CHAIN OF CUSTODY PROJECT NAME: PROJECT LOCATION: PURCHASE ORDER STREET PORT CHESTER NY 10523 26730 SW = SEWAGE PROPERTY SOURCE CODES: W = WELL RO = RUN OFF B = BOTTOM SEDIMENT O = OUTFALL SG = SLUDGE LF = LANDFILL S = SOILR = RIVER / STREAM WW = WASTE WATER L = LAKE / OCEAN X = OTHER; SPECIFY SAMPLE SOURCE CONT. CONT. CONT. CONT. ANALYSIS REQUESTED DATE TIME COMMENTS/ "RCP" Required? NO. LD. CODE TYPE SIZE PRES. 40MI MANA HPI STARS MAN Home HP2 STARS CONTAINER CODES: P = PLASTIC E = EPA VIAL G = GLASSA = AMBER GLASS B = BACTERIA BOTTLE PRESERVATIVE CODES: I = ICED H = HYDROCHLORIC ACID (HCI) S = SODIUM HYROXIDE (NaOH) Na = SODIUM BISULFATE (NaHS04) M = METHANOL (MeOH) O = OTHER; SPECIFY SAMPLER'S SIGNATURE AFFILIATION DATE TRNSF ITEM TRANSFERS NO. NO. RELINQUISHED BY DATE ACCEPTED BY TIME

Appendix D

Village of Port Chester Tank Permit & Field Inspection Report





TANK PERMIT

BUILDING DEPARTMENT - 222 GRACE CHURCH STREET PORT CHESTER, N.Y. - 914-939-5203

	PORT	DIRECTER, IV.		
TANK PERMIT		T-2016-051	ISSUED ON: 6/6/2016	
ABBOCATIED	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Mailing Address: 4	6 Sherman Str	reet, Port Chester, NY 1	0573	
FOR Installation of				
In the premis	ses of: RDC	Realty Inc,		
At: 29 N. Main St	, Port Chester,	NY 10573, Section Blo	ock Lot 142.31-1-16	
For: Removal o from date o	f 4-275 gallon of issuance.	tanks, located interior (i	nside of the building. Permit is val	id for 365 days
FEES PAID: _\$2	200.00			
.gu ==	4.63			

Building Inspector



Village of Port Chester Building Department

222 Grace Church Street, Room 202 Port Chester, New York 10573

Office: (914) 939-5203 Fax: (914) 939-8747

LENNY

Assistant/Building Inspector

FIELD INSPECTION REPORT

Street Location: 29 North Main Date	6/16/15
Building Permit# T2016-651 Nam	e: Richard Cuddy
☐ Work Site ☐ Footing ☐ Foundation ☐ Footing/Drains/Waterproofing ☐ Under Slab Utili	cy □ Slab/Floor □ Rough Framing
Rough Plumbing Rough Mechanical Fire Resistive Construction & Penetrations	nsulation & Energy Code Compliance
☐ Heating Appliance ☐ Solid Fuel Burning Appliance ☐ Chimney, Flue or Gas Ver	t Gildr Gas/Tank or Piping
☐ Fire Protection Equipment ☐ Final Inspection for Certificate of Occupancy	☐ Other type of Inspection
Comments & Observations:	
Removal	914-937-1592
A Yanks removed 275 gallon, Fill & Ve	of terminated.
	-
Appars to Couply	
	1
Satisfactory as Completed, Continue Construction	\
Work to Remain Exposed, Call for Re-inspection	
Stop Construction, Contact Inspector	
Stop Construction, Contact inspector	KIN