

Via UPS

June 13, 2014

Wayne Schneider
Westchester County Department of Health
Office of Environmental Health Risk Control
145 Huguenot Street
New Rochelle, NY 10801

Re: Tank Closure Report 90-96 Westchester Avenue White Plains, New York PBS ID No. 3-801932

Dear Mr. Schneider:

Woodard & Curran, on behalf of Saber White Plains, LLC and Chauncey White Plains, LLC, is pleased to submit the enclosed Tank Closure Report for the 90-96 Westchester Avenue Site, located in White Plains, New York. Please note that due to the large number of pages contained in Appendix B of the Tank Closure Report, we have included Appendix B on compact discs in an effort to reduce paper usage. Please let me know if you would prefer to have a printed copy of Appendix B.

As always, please do not hesitate to contact me with questions or concerns.

Sincerely,

WOODARD & CURRAN

Michael van der Heijden, LSRP

Senior Vice President

CC:

Rick DeCola, Saber Realty Advisors - rideco@live.com

Evan Trumpatori, Woodard & Curran - etrumpatori@woodardcurran.com

PN: 214024.00



Petroleum Bulk Storage Tank Closure Report

201024.0

Saber White Plains LLC

90-96 Westchester Ave White Plains, NY 10604

June 2014

woodardcurran.com COMMITMENT & INTEGRITY DRIVE RESULTS



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1. INTRODUCTION

Woodard & Curran was retained by Saber White Plains, LLC Group to complete Petroleum Bulk Storage (PBS) compliance activities and prepare the following PBS Tank Closure Report for the property located at 90-96 Westchester Avenue in White Plains, New York. (herein referred to as the "Site") (see Figure 1). This Tank Closure Report documents the registration, removal, and closure of a PBS tank at the Site.

1.1 SITE DESCRIPTION

The Site is a retail strip mall located at 90-96 Westchester Ave, White Plains, Westchester County, New York (Figure 1). The Site is approximately 0.15 acres and is occupied by an approximately 7,500 square foot single story building (Figure 2).

The PBS tank was located in the rear portion of the Site, which is covered with vegetation and exposed soils, and provides access to the basement level and the parking lot of the adjacent property to the west. The remainder of the Site is occupied by the building and a parking area covered with impervious paved surfaces. Access to the Site is via Westchester Avenue to the south. The surrounding area is heavily developed with a mixture of residential and commercial buildings. The Site is bound to the east by a rental car dealership, to the west by the former Ford car dealership, to the south by Westchester Avenue, and to the north by a municipal parking lot.

The following sections present an assessment of the topography, overburden soil and bedrock geology, and hydrologic conditions at the Site.

1.2 TOPOGRAPHY AND SURFACE WATER

The elevation of the Site is approximately 160 feet above mean sea level. The topography of the Site is generally flat, with a moderate sloped driveway leading to the rear parking area. The Site is covered with vegetation, buildings, concrete, and asphalt pavement. There is no surface water at the Site. The closest surface water body is Bloomingdale Pond, located approximately 1,500 feet to the South.

1.3 BEDROCK AND OVERBURDEN GEOLOGY

Overburden soils at the Site are classified by the United States Department of Agriculture as Urban Land, which consists of areas where soils have been altered during development such that 40 to 80 percent of the original soils have been changed. In addition, fill material including brick and concrete was observed in the rear of the Site during the course of PBS closure activities. The underlying bedrock in the vicinity of the Site is from the Paleozoic era and is categorized as Stratified Sequence. Bedrock in the vicinity of the Site ranges from 15 to 66 feet below ground surface (bgs).

1.4 HYDROGEOLOGIC CONDITIONS

Overburden ground water beneath the Site ranges in depth from 12 to 16 bgs. Based on a review of the topography of the surrounding area, ground water flow is anticipated to flow towards the south east of the Site.



2. PBS REGISTRATION AND CLOSURE

The following section discusses the activities completed between October and November 2013 to bring the Site's PBS tank into compliance with the Westchester County Department of Health (WCDOH). Tank closure activities included the closure and removal of one 2,000 gallon underground storage tank (UST) from the Site (Figure 3).

2.1 PETROLEUM BULK STORAGE REGISTRATION AND PERMITS

Prior to PBS closure, the tank was registered with the WCDOH and a PBS ID (3-801932) was assigned to the Site. A copy of the Petroleum Bulk Storage Registration Certificate is included in Appendix B. In addition, WCDOH issued a Petroleum Bulk Storage Work Permit to Metro Industrial Wrecking & Environmental Contractors Inc. to remove the tank from the Site (dated December 5, 2013). A copy of the Petroleum Bulk Storage Work Permit is provided in Appendix B.

2.1.1 PBS Tank Existing Conditions

As indicated in the PBS tank registration provided in Appendix B, the Site contained one 2,000 gallon underground storage tank (Tank 001). The tank's former location is provided on Figure 3.

2.2 UNDERGROUND STORAGE TANKS

To initiate UST closure and removal activities, Tank 001 was emptied, cleaned and demolished as follows:

- To facilitate access, the overburden soils covering the tank were excavated and staged adjacent to the tank grave. The tank was then removed from the ground and staged inside the parking and storage building on the adjacent property (80 Westchester Avenue).
- The remaining residual tank contents were removed and placed in United States Department of Transportation (DOT) approved 55-gallon drums and staged inside the parking and storage building for off-site disposal. An absorbent material was then added to the tank to absorb any remaining residual product and placed in drums for off-site disposal.
- Once cleaned, the tanks were visually inspected to identify pits, cracks, staining or any other evidence of leakage. None of these indications were noted and the tanks appeared to be in good condition. There were no liquids or residual solids in the tanks after the cleaning process.
- The cleaned tanks were demolished and staged inside the parking and storage building pending off-site disposal.

A copy of the waste disposal documentation is included in Appendix C.

2.3 UST POST EXCAVATION AND BACKGROUND SOIL SAMPLING

2.3.1 Post Excavation Samples

On October 7, 2013 Woodard & Curran mobilized to the Site to sample the excavation upon removal of Tank 001. Post excavation endpoint samples were collected from each of the four sidewalls and the base of the excavation, and



analyzed for New York State Department of Environmental Conservation (NYSDEC) CP-51 Soil Cleanup Guidance Table 2 and Table 3 compounds.

Samples depths for post excavation endpoint samples from the UST excavation were biased towards the bottom of the excavation below the centerline of the tank. Figure 3 depicts the location of post excavation endpoint samples. Based on photoionization detector (PID) readings and field observations, the following samples were collected:

- 1. **T-6 N**: This sample was collected from the north sidewall of the Tank 001 excavation at a depth of 6.0 to 6.5 feet bgs.
- 2. **T-6 S**: This sample was collected from the south sidewall of the Tank 001 excavation at a depth of 6.0 to 6.5 feet bgs.
- 3. **T-6 E**: This sample was collected from the east sidewall of the Tank 001 excavation at a depth 6.0 to 6.5 feet bgs.
- 4. **T-6 W:** This sample was collected from the west sidewall of the Tank 001 excavation at a depth of 6.0 to 6.5 feet bgs.
- 5. **T-6 B**: This sample was collected from the base of the Tank 001 excavation at a depth of 7.5 feet to 8.0 feet bgs.

Post excavation samples were collected utilizing dedicated encore sampling devices for volatile organic compounds (VOCs) and dedicated plastic trowels for semi-volatile organic compounds (SVOCs), transferred to a laboratory with laboratory provided jars, and preserved properly. The samples were delivered to Alpha Analytical Laboratory of Westborough, Massachusetts (Alpha), a New York State Department of Health (NYSDOH) Environmental Laboratory Accreditation Program (ELAP)-certified analytical laboratory, under chain of custody protocol. The post excavation samples were analyzed for NYSDEC CP-51 Soil Cleanup Guidance Table 2 and Table 3 compounds.

Ground water was not encountered during excavation activities. As such, post-closure ground water samples were not collected.

2.3.2 Post Excavation Sample Results

Post excavation soil analytical results are summarized in Table 1. The sampling results were compared to the NYSDEC CP-51 Soil Cleanup Levels (SCL) for Gasoline Contaminated Soils (CP-51, Table 2), and CP-51 Soil Cleanup Levels (SCL) for Fuel Oil Contaminated Soils (CP-51, Table 3) and NYSDEC DER-10 Allowable Constituent Limits (ACLs), as appropriate. Laboratory analytical results indicate the following:

- VOCs were not detected in any of the post excavation samples at concentrations above the laboratory reporting limit (RL);
- Several SVOCs were detected at concentrations exceeding the NYSDEC CP-51 SCLs for Fuel Oil Contaminated Soils. However, the detected concentrations of SVOCs may be related to the presence of fill material observed in the vicinity of UST. In addition, the lack of VOCs in all post excavation endpoint samples and the relatively low concentrations of SVOCs suggests that there was not a release from the UST, as the tank was observed to be in good condition and there was no evidence of a release when the tank was removed. Photographs depicting the fill material are included in Appendix D.

Laboratory reports from post-excavation endpoint samples are provided on a disk in Appendix A.



2.3.3 Stockpiled Soil Characterization

On October 25, 2013 Woodard & Curran mobilized to the site to sample soil stockpiled during the excavation of the UST. Stockpile soil sample locations are shown on Figure 3. Stockpile soil samples were collected utilizing a dedicated encore sampling devices (VOCs) and dedicated plastic trowels (SVOCs), transferred to the laboratory with laboratory provided jars, and preserved properly. The samples were delivered to Alpha under chain of custody protocol. The post excavation samples were analyzed for NYSDEC CP-51 Soil Cleanup Guidance Table 2 and/or Table 3 compounds.

Based on field observations, PID readings, and in accordance with DER-10 guidance for stockpile sampling, one discrete sample (SP-2B) was collected from the stockpile and analyzed for VOCs. The stockpile was analyzed for SVOCs after compositing soil from three discrete locations on the stockpile (SP-2A, SP-2B, and SP-2C) into one homogenous sample (SP-2 COMP 1). The laboratory report from the stockpile samples is included in Appendix A and summarized in Table 2. For discussion purposes, the data were compared to the NYSDEC DER-10 ACLs for Imported Fill or Soil. Based on the laboratory analysis, the data indicates the following:

- VOCs were not detected in SP-2B;
- Several SVOCs were detected in composite sample SP-2 COMP 1, but at concentrations below the NYSDEC DER-10 ACL for unrestricted use

Based on the laboratory analytical data discussed above, the stockpiled soil was used to backfill the UST excavation at the site. Prior to backfilling, a demarcating barrier was placed in the tank grave to define the extent of the original excavation.

2.3.4 Background Soil Sampling

Based on the results of post excavation endpoint samples collected from the Tank 001 excavation and the observed fill material present in the vicinity of the UST, Woodard & Curran mobilized the Site on October 25, 2013 to collect background soil samples. Background soil sample locations are shown on Figure 3. Background soil samples were collected utilizing a hand auger, dedicated encore sampling devices (VOCs), and dedicated plastic trowels (SVOCs), transferred to the laboratory with laboratory provided jars, and preserved properly. The samples were delivered to Alpha under chain of custody protocol. The post excavation samples were analyzed for NYSDEC CP-51 Soil Cleanup Guidance Table 2 and/or Table 3 compounds.

Background soil analytical results are summarized in Table 2. The sampling results were compared to NYSDEC CP-51 Tables 2 and 3 and NYSDEC DER-10 ACLs, as appropriate.

- Several SVOCs were detected at concentrations below the NYSDEC CP-51 SCL in all background soil samples;
- Toluene was detected at a concentration below the NYSDEC CP-51 SCL in background soil sample BS-3.

Based on the laboratory analytical results, SVOCs were detected in every background soil sample collected in the vicinity of the UST excavation. Although there were no exceedences of the CP-51 SCLs, several SVOCs were present at concentrations within the same order of magnitude as post-excavation samples.



2.3.5 80 Westchester Due Diligence Site Investigation

In addition to background soil samples, several soil borings were advanced in the vicinity of the Site as part of a duediligence environmental investigation as shown on Figure 4.Soil borings were advanced to characterize the overburden soils as part of a due diligence effort. Soil samples collected from each boring were analyzed for NY Target Compound List VOCs, SVOCs and metals.

Due diligence soil sample analytical results are summarized in Table 3. The sampling results were compared to NYSDEC CP-51 Tables 2 and 3 and NYSDEC DER-10 ACLs, as appropriate. Laboratory analytical results indicate the following:

- SVOCs were detected in 6 of 11 soil borings. SVOCs in 3 of the 6 soil boring locations exceeded NYSDEC CP-51 SCLs and/or NYSDEC DER-10 ACLs;
- Metals were detected in all soil borings. Several metals exceeded NYSDEC CP-51 SCLs and/or NYSDEC DER-10 ACLs; and
- VOCs were detected in 3 soil borings, but at concentrations below all applicable NYSDEC CP-51 SCLs and/or NYSDEC DER-10 ACLs

Laboratory reports from soil endpoint samples are provided on a disk in Appendix A.

2.4 WASTE DISPOSAL

The waste generated for off-site disposal was included in the waste disposal for the adjacent property (80 Westchester Avenue). Waste generated included Tank 001 and tank residuals. Waste disposal documentation is provided in Appendix D.



3. CONCLUSIONS AND RECOMMENDATIONS

Laboratory analytical results from post-excavation samples collected from the UST excavation contained constituents of concern at concentrations exceeding the NYSDEC CP-51 SCLs. However, background soil samples collected in the vicinity of the excavation and soil samples collected during a due diligence investigation at the adjacent property contained SVOCs with similar concentrations to post excavation endpoint samples. The exceedences found in the post excavation endpoint samples may be attributed to local background conditions and previously imported fill. In addition, the lack of field observations of petroleum contamination in the tank excavation and the relatively low concentrations of SVOCs detected in post-excavation endpoint samples do not indicate a release from the UST. Woodard & Curran recommends no further action with respect to PBS facilities at the Site.



TABLES

Table 1 Summary of Post Excavation Sample Analytical Results 90-96 Westchester Ave White Plains, NY

LOCATION					T6-N	Г	T6-S	Г	T6-E		T6-W		T6-B	Т
SAMPLING DATE	_				10/7/2013	Г	10/7/2013	П	10/7/2013		10/7/2013	П	10/7/2013	Т
LAB SAMPLE ID					L1320028-01		L1320028-02		L1320028-03/R1		L1320028-04	,	L1320028-05	Г
SAMPLE DEPTH (ft.)		DER-10	DER-10		6-6.5		6-6.5		6-6.5		6-6.5		7.5-8	Г
	CP51	Unrestricted	Commercia	Units		Q		Q		Q		Q		Q
General Chemistry														
Solids, Total				%	93		82.6		91.9		92		89.8	匚
Semivolatile Organic Compound	ds													
Acenaphthene	20	20	98	mg/kg	0.09	J	0.16	U	1.5		0.14	U	0.31	J
Fluoranthene	100	100	500	mg/kg	1.1		0.17		13/12	E	0.2		4	L
Benzo(a)anthracene	1	1	1	mg/kg	0.68		0.11	J	6.7		0.12		2.2	L
Benzo(a)pyrene	1	1	1	mg/kg	0.77		0.11	J	6.6		0.15		2.8	L
Benzo(b)fluoranthene	1	1	1.7	mg/kg	1		0.14		9.2/6.6	Ε	0.2		3.4	L
Benzo(k)fluoranthene	0.8	0.8	1.7	mg/kg	0.43		0.058	J	2.7		0.081	J	1.4	L
Chrysene	1	1	1	mg/kg	0.7		0.1	J	6.6		0.14	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	2.4	L
Acenaphthylene	100	100	107	mg/kg	0.1	J	0.16	U	0.34		0.052	J		IJ
Anthracene	100	100	500	mg/kg	0.32		0.036	J	3.2		0.069	J	_	L
Benzo(ghi)perylene	100	100	500	mg/kg	0.72		0.09	J	4.1		0.098	J		L
Fluorene	30	30	386	mg/kg	0.1	J	0.2	U	1.7		0.18	U		J
Phenanthrene	100	100	500	mg/kg	0.84		0.092	J	14/10	E	0.059	J		上
Dibenzo(a,h)anthracene	0.33	0.33	0.56	mg/kg	0.11		0.12	U	1.1		0.11	Д		L
Indeno(1,2,3-cd)pyrene	0.5	0.5	5.6	mg/kg	0.67		0.085	J	4.6		0.12	J		L
Pyrene	100	100	500	mg/kg	1		0.14		11/9.9	E	0.16		3.7	L
Volatile Organic Compounds		*												
Benzene	0.06	0.06	0.06	mg/kg	0.0011	U		U		U		U		U
Toluene	0.7	0.7	0.7	mg/kg	0.0016	U	0.0018	U	0.0018	U		U		U
Ethylbenzene	1	1	1	mg/kg	0.0011	Ü		U	0.0012	U		U		Ü
Methyl tert butyl ether	0.93	0.93	0.93	mg/kg	0.0022	U		U	0.0024	U		U		U
p/m-Xylene	0.26			mg/kg	0.0022	U		U		U		U		Ü
o-Xylene	0.26			mg/kg	0.0022	U	0.0024	U		U	The second secon	U		U
Total Mixed Xylene		0.26	1.6	mg/kg	0.0044	U		U	0.0048	U		Ü		Ü
n-Butylbenzene	12	12	12	mg/kg	0.0011	U		U		U		U		Ü
sec-Butylbenzene	11	11	11	mg/kg	0.0011	U		U		U		U		U
tert-Butylbenzene	5.9	5.9	5.9	mg/kg	0.0055	U		U		U		U		ŭ
Isopropylbenzene	2.3			mg/kg	0.0011	U		U		U		U		Ţ
p-Isopropyltoluene	10			mg/kg	0.0011	U		Ü		Ü		U		Ü
Naphthalene	12	12	12	mg/kg	0.0055	U		Ū		U		U		Ţ
n-Propylbenzene	3.9			mg/kg	0.0011	U		U		U		U		Ū
1,3,5-Trimethylbenzene	8.4	8.4	8.4	mg/kg	0.0055	U	0.0059	U		U		U		Ţ
1,2,4-Trimethylbenzene	3.6	3.6	3.6	mg/kg	0.0055	U	0.0059	U	0.006	U	0.0055	U	0.0054	Ţ

Notes:
Bold - Indicates compound detected above the laboratory reporting limit (RL)
mg/kg - milligrams per kilogram
Q - Qualifier
U - Compound not detected above RL shown
J - Estimte value; compound detected above the method detection limit (MDL), but below the RL
E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument. Sample was re-analyzed and both results reported.
NYSDEC - New York State Department of Environmental Conservation
CP-51 - NYSDEC soil cleanup levels for Gasoline/Fuel Oil contaminated soils

Exceeds CP-51, DER-10 Unrestricted & DER-10 Commercial

Exceeds CP-51, DER-10 Unrestricted

Exceeds CP-51 & DER-10 Unrestricted
Exceeds CP-51 & DER-10 Commercial

Table 2 Summary of Background and Stockpile Waste Characterization Sample Analytical Results Tank Closure Report 90-96 Westchester Ave White Plains, NY

LOCATION	1				F	T	BS-1	Ī	BS-2		BS-3	П	SP-2B		SP-2 COMP 1	Т
SAMPLING DATE							10/25/2013		10/25/2013		10/25/2013		10/25/2013		10/25/2013	Ι.
LAB SAMPLE ID							L1321652-01		L1321652-02		L1321652-03	\Box	L1321652-04		L1321652-05	Т
SAMPLE TYPE							Discrete	П	Discrete		Discrete		Discrete		Composite	\Box
	CP51	COMM	RESR	RESRR	UNRES	Units		Q		Q		Q		Q		Q
General Chemistry																
Solids, Total						%	94		91.1		96		92.7	ĭ	78.6	
Semivolatile Organics		***														
Acenaphthene	20	500	100	100	. 20	mg/kg	0.14	U	0.14	U	0.27	U	NA		0.17	U
Fluoranthene	100	500	100	100	100	mg/kg	0.38		0.27		0.68		NA		0.3	
Benzo(a)anthracene	1	5.6	1	1	1	mg/kg	0.19		0.14		0.34		NA		0.18	
Benzo(a)pyrene	1	1	1	1	1	mg/kg	0.21		0.12	J	0.33		NA		0.2	
Benzo(b)fluoranthene	1	5.6	1	1	1	mg/kg	0.28		0.14		0.45		NA		0.26	
Benzo(k)fluoranthene	0.8	56	1	3.9	0.8	mg/kg	0.12		0.051	J	0.2		NA		0.095	J
Chrysene	1	56	1	3.9	1	mg/kg	0.22		0.13		0.38		NA		0.18	
Acenaphthylene	100	500	100	100	100	mg/kg	0.14	U	0.14	U	0.067	J	NA		0.17	U
Anthracene	100	500	100	100	100	mg/kg	0.09	J	0.06	J	0.16	J	NA		0.052	J
Benzo(ghi)perylene	100	500	100	100	100	mg/kg	0.16		0.079	J	0.27		NA		0.17	\perp
Fluorene	30	500	100	100	30	mg/kg	0.17	U	0.18	U	0.34	U	NA		0.21	U
Phenanthrene	100	500	100	100	100	mg/kg	0.21	-	0.26		0.44		NA		0.17	
Dibenzo(a,h)anthracene	0.33	0.56	0.33	0.33	0.33	mg/kg	0.1	U	0.11	U	0.2	U	NA		0.12	U
Indeno(1,2,3-cd)pyrene	0.5	5.6	0.5	0.5	0.5	mg/kg	0.16		0.083	J	0.25	J	NA		0.18	·
Pyrene	100	500	100	100	100	mg/kg	0.33		0.23		0.56		NA		0.26	
Volatile Organics																
Benzene	0.06	44	2.9	4.8	0.06	mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	U	NA	\Box
Toluene	0.7	500	100	100	0.7	mg/kg	0.0044	U	0.0026	U	0.00048	J	0.0019	U	NA	
Ethylbenzene	1	390	30	41	1	mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	U	NA	
Methyl tert butyl ether	0.93	500	62	100	0.93	mg/kg	0.0059	U	0.0035	U	0.0027	U	0.0025	U	NA	
p/m-Xylene	0.26	1				mg/kg	0.0059	U	0.0035	Ū	0.0027	U	0.0025	U	NA	
o-Xylene	0.26					mg/kg	0.0059	U	0.0035	U	0.0027	U	0.0025	U	NA	
n-Butylbenzene	12	500	100	100	12	mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	U	NA	\perp
sec-Butylbenzene	11	500	100	100	11	mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	U	NA	
tert-Butylbenzene	5.9	500	100	100	5.9	mg/kg	0.015	U	0.0088	U	0.0068	U	0.0063	U	NA	
Isopropylbenzene	2.3	1	100			mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	ū	, NA	
p-Isopropyltoluene	10					mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	·U	NA	
Naphthalene	12	500	100	100	12	mg/kg	0.015	U	0.0088	U	0.0068	U	0.0063	U	NA	
n-Propylbenzene	3.9	500	100	100	3.9	mg/kg	0.003	U	0.0018	U	0.0014	U	0.0012	U	NA	
1,3,5-Trimethylbenzene	8.4	190	47	52	8.4	mg/kg	0.015	U	0.0088	U	0.0068	U	0.0063	U	NA	
1.2.4-Trimethylbenzene	3.6	190	47	52	3.6	mg/kg	0.015	U	0.0088	U	0.0068	U	0.0063	U	NA	T.

Bold - Indicates compound detected above the laboratory reporting limit (RL)

Bold - Indicates compound detected above the laboratory reporting limit (RL)
mg/kg - milligrams per kilogram
NA - Not Analyzed
Q - Qualifier
U - Compound not detected above RL
J - Estimate value; compound detected above the method detection limit (MDL), but below the RL
NYDEC - New York State Department of Environmental Conservation
CP-31 - NYSDEC soil cleanup levels for Gasoline/Fuel Oil contaminated soils
ACL - NYSDEC DER-10 Allowable Constituent Level
UNRES - NYSDEC ACL for Unrestricted Use
RES - NYSDEC ACL for Gresidential Use

RES - NYSDEC ACL for Residential Use

RRES - NYSDE ACL for Restricted Residential Use COMM - NYSDEC ACL for Commercial Use

Aluminam, Total Antimory, Total Arstric, Total Arstric, Total Bariam, Total Berilliam, Total Calcium, Total Calcium, Total Calcium, Total Coper, Total Coper, Total Iron, Total Iron, Total Iron, Total Magnerise, Total Magnerise, Total Magnerise, Total Marcary, Total Mercury, Total Mercury, Total Mercury, Total Solium, Total Fotassium, Total Fotassium, Total Solium, Total Total Solium, Total	Acennghthene I.2.4-Trickhorobenzene Hexaelhorobenzene Hexaelhorobenzene Hexaelhorobenzene I.2.Dichlorobenzene I.3-Dichlorobenzene II.3-Dichlorobenzene III.3-Dichlorobenzene III.3-Dichloro	LOCATION SAMPLING DATE LAB SAMPLE ID SAMPLE DEPTH (ft.) Solids, Total Semi-volatile Organic Compounds
	20 100 100 100 100 100 100 100 100 100 1	CP-51
16 16 16 16 400 350 590 14 9.3 2.5 9.3 2.5 9.3 2.5 9.3 10 1000 2000 1000 200 1000 36 1500 36 1500 36 1500 36 1500 36	500 100 500 100	COMM RES
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7700 4.8 6.6 6.6 6.8 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	0.17 UU 0.13 UU 0.21 UU 0.22 UU 0.23 UU 0.24 UU 0.25 UU 0.25 UU 0.27 UU 0.27 UU 0.28 UU 0.29 U	B-11 (10.5-11) 3/19/2014 L1405784-01 Q 76.2
6200 4.3 4.3 6.18 0.18 0.18 0.20 120 131 19 19 19 19 19 100 18,6 100 18,6 100 17 0.86 19 17 0.86 19 19 19 19 19 19 19 19 19 19	0.84 0.94 0.94 0.94 0.94 0.94 0.94 0.94 0.9	B-17 (5-5.5) 3/20/2014 L1405784-04 89.8
6409 4.1 U 5.4 1 U 6.22 U 6.25 U 6.9 1 1 1 1 1 1 1 1 1		B-17 (10-10.5) 3/20/2014 L1405784-05
9700 4.1 5.4 77 0.22 0.83 3900 3900 3900 3900 10 11 11 1800 0.08 0.08 0.08 1.6 0.08 0.08 0.08 0.08 0.08 0.08 0.08 0.	0.14 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17	B-14 (10,5-11) 3/20/2014 L1406050-01 93.8
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		(6-6.5) B-1 1/2014 3 6050-02 L1
\$400 4.1 1.7 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.14 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.18	B-15 (10.5-11) 3/21/2014 L1406050-03 93.1
14000 14.2 1.0 3.7 110 0.36 0.85 0.85 0.85 0.85 0.20 1.	U 0.15 U 0.18 U 0.19 U 0.18 U 0.19 U 0.19 U 0.19 U 0.10 U 0.11	B-12 (5-5.5) 3/21/2014 L1496050-04 Q 89.7
U 3.9 U 2.8 J 0.15 J 0.15 U 0.79 U 1800 1800 270 270 270 J 0.07 11 1200 1 1.6 1 3.8 3.8 3.8 3.8 3.8 3.8 3.9 1 1.1 1 2.0 1 1.5 1 1.5 1 1.6 2 1.6 3 1.6 3 3 1.6 3 3 1.6 3	U 0.13 U 0.17 U 0.18 U 0.18 U 0.18 U 0.19 U 0.19	B-12 (10-10.5) 3/21/2014 L1406050-05 Q 98.4
15000 U 4.5 5.7 5.9 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	U 0,16 U 0,17 U 0,18 U	B-13 (6-6.5) 3/24/2014 L1406128-01 Q 84.5
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11000 U 4.3 54 J 0.45 U 0.86 U 0.86	U 0.15 U 0.19 U 0.11 U 0.15	B-18 (10.5-11 3/24/2014 1.1406128-03 Q 88.4
) B-18 (3/24) 0 L140
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4.1. 9.2 239 0.22 0.72 0.72 0.73 9000 160 160 160 160 160 160 160 160 160		B-7 (5-6) 3/25/2014 L1406231-01/R1
6700 4.4 7.9 1.0 0.66 1.0 0.68 1.0 0.68	1 0.13 0 0 0 0.13 0 0 0.13 0 0 0 0.13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B-7 (15.5 3/25/20 L140623
		1-02 L1406 Q 9:
5300 U 1.56 U 1.66 U 1.	0.14 U U U U U U U U U U U U U U U U U U U	
5000 U 4.3 U 5.2 J 0.87 U 5000	0.15 0.18 0.19	B-9 (10.5-11) 3/2.5/2014 L1406231-04 90.1
4900 4.1 11.2 1110 0.16 0.83 0.83 1300 112 4.7 9.6 82400 9.8 9.8 9.8 1700 0.16 8 1700 0.16 9.8 1700 0.16 1.6 3.8 1700 1.6 3.8 1700 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.14 U 0.17 U 0.18 U 0.17 U 0.18 U 0.17 U 0.18 U 0.17 U 0.18 U 0.19 U 0.11 U 0.11 U 0.11 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.17 U 0.19 U 0.19 U 0.11 U 0.12 U 0.13 U 0.14 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.11 U 0.11 U 0.11 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.17 U 0.18 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.16 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.16 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.16 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.16 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.10 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.10 U 0.11 U 0.11 U 0.12 U 0.13 U 0.14 U 0.15 U 0.17 U 0.17 U 0.18 U 0.19 U 0.17 U 0.17 U 0.18 U 0.19 U 0.19 U 0.10 U	

ans-1,4-Dichloro-2-butene	1,2,4,3-1 ctramethylbenzene	4-Ethyltoluene	1,4-Diethylbenzene	1,4-Dioxane	1,2,4-Trimethylbenzene	1.3.5-Trimethylbenzene	1.2.2-11ichlorobenzene	1 7 3 Trichtmohamman	- Post ibases	Academinis	D-isopropyttojucie	p-Isomonvitoluene	Isomonvihenzene	Hexachlorohundiene	1.2-Dibromo-3-chloropropane	p-Chlorotoluene	o-Chlorotoluene	tert-Butylbenzene	sec-Butylbenzene	n-Butvibenzene	Bromobenzene	1. 1.1.2-Tetrachloroethane	1 3-Dichloroppone	1 2-Dibramoethane	2 7 Dichioconorometrane	December of the control of the contr	7-Havanone	1 2 3-Trichloropponing	4-Methol-2-pentanone	Vinvi acetate	2 Bittori distilloc	Accione	Dichlorodilluoromethane	Styrene	Dibromomethane	cis-1,2-Dichloroethene	o-Xylene	p/m-Xylene	Methyl tert butyl other	1,4-Dichlorobenzene	1,3-Dichlorobenzene	1,2-Dichlorobenzene	Trichloroethene	trans-1.2-Dichloroethene	1. 1-Dichloroethene	Chloroethane	Bromomethane	Chloromethane	Ethylbenzene	Toluene	Benzene	Bromoform	1,1-Dichloropropene	cis-1,3-Dichloropropene	trans-1 3-Dichloronomene	I, I, I-Trichloroethane	1,2-Dichloroethane	Trichlorofluoromethane	Chlorobenzene	Terrachloroethene	Dibromochloromethane	1,2-Dichloropropane	Carbon tetrachloride	Chloroform	Methylene chloride	Volatile Organic Compounds	573074 AM 5741 444 (119)	LAB SAMPLE ID	SAMPLING DATE	IOCATION
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H	+	+	+	9.8 0.1	H	47 8.4	\dagger	3.5	3	100	3	100	3	+	+	+	-	100 5.5		100	+	+	+	+	\dagger	$^{+}$	8	Š	+	0.14	2 2	0.0	8		+	59 0.25	┿		62 0.93	-	17 2.4	100	7	100 0.19	00 0.3	0.0		ł	30 1	┪	2.9 0.06	*	Н	+	†	+	2.3 0.02		100	<u>^</u>	<u> </u>	Н	1.4 0.76	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51 0.05	П	RESUNE	ł	${\sf H}$	1
mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	Ш	mo/ke	HA CHILL	NA/But	NA PRITE	NA/BIII	HA GITT	mo/ka	mo/ko	mo/km	mo/ko	me/ke	ma/ka	mayka	ma/kg	me/ka	ma/ko	mo/ko	ma/ka	mg/kg	mg/Kg	NA/Aut	MA CRITI	ma/ka	ma/k-	ma/km	THE/KE	3 mg/Kg	mg/Kg	mg/kg	mg/kp	5 mg/kg	_	mg/kg	3 ոդք/եր	mg/kg	mg/kg	mg/kg	_	9 ma/ka	3 mg/kg	2 mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	6 marka	mg/kg	mg/kg	ma/ka	mg/kg	⊥	2 mg/kg	mp/ks	make	mg/Kg	mg/kp	ш	6 mg/kg		5 mg/kg		RES Units	+	H	1
0.0064	0.00	0.005	Т	0.13	П	Т	0.000	0.00	20.0	0.000	0.00	0.00.0	0.00	0.006	0.0064	0.00	0.0064	0.00	0.00	0.00	0.00	0.00	0.00	0.004	0.00	20.0	0.0	Ť	T	0.0	0.0	0.00	0.0	0.00	0.0	0.0013		Г	0.0026	0.00	0.00	0.00	٦		0.0013	0.00	0.0026	0.0064	П	0.00		0.0051		Ī	0.001	0.0013	П		0	0.00	0.0013	0.00		T	0.013	П		L1405784-01	3/19/2014	
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0.004	0.0035	0.003	0.003	0.08	0.004	0.0043	0.004	0.000	0.000	0.0043	0.000	0.00007	0.000	0.004	0.004	0.004	0.004	0.004	0.00087	0.00087	0.004	0.000	0.000	0.004	0.004	0.000	0.000	0.000	0.0007	0.000	0.008	0.008	0.008	0.001	0.008	0.000	0.001	0.001	0.001	0.004	0.004	0.0043	0.000	0.00	0.000	0.001	0.001	0.004	0.00087	0.001	0.000	0.003	0.004	0.000	0.000	0.000	0.00087	0.0043	0.000	0.00	0.000	0.00	0.00087	0.0013	0.0087		1	L1405784-04	3/20/2014	1775
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0.004	0.0032	0.0032	0.0032	0.08	0.004	0.004	0.004	0.0008	0.000	0.004	0.000	0.0008	0.000	0.004	0.004	0.004	0.004	0.004	0.0008	0.0008	0.004	0.000	0.000	0.004	0.004	0,000	0.000	0.008	0.000	0.000	0.000	0.018	0.008	0.0016	800.0	0.0008	0.0016	0.0016	0.0016	0.004	0.004	0.004	0.0008	0.0012	0.0008	0.0016	0.0016	0.004	0.0008	0.0012	0.0008	0.0032	0.004	0.0008	0.0008	0.0008	0.0008	0.004	0.0008	2100.0	0.0008	0.0028	0.0008	0.0012	800.0			L1405784-05	3/20/2014	D 17 /10 1
c	. c	: =	: =	c	c	= 0		: 0	1 0		: 0	= 0	, ; c	= 0	= 0	= (<u>_</u>	=	c	=	= 0	= 0	= 0	= 0	: 0		=	= 0	= 0	= -	- 0	+	c	: c	: 0	c	c	c	C	U	c	c	c	=	= 0	= =		c	c	C	= 0		c	c	: 0	c	C	c	= 0	. c	: =	c	C C	: 0	: c		•	‡		
0.0054	0.0044	0.0044	0.0044	0.11	0.0054	0.0054	0.0054	0.0011	0.011	0.0004	1100.0	0.001	0.000	0.0054	0.0054	0.0054	0.0054	0.0054	0.0011	0.001	0.0054	0.0011	0.0044	0.0024	0.0054	110.0	0.011	0.01	0.011	0.011	0.011	110.0	0.011	0.0022	0.011	0.0011	0.0022	0.0022	0.0022	0.0054	0.0054	0.0054	0.0011	0.0016	0.0011	0.0022	0.0022	0.0054	0.0011	0.0016	0.001	0.0044	0.0054	0.0011	0.0011	0.0011	0.0011	0.0054	0.0011	0100.0	0.0011	0.0038	0.0011	0.0016	0.011			L1406050-01	3/20/2014	7 (10 %
<u> </u>	10		: c	C.	c	= 0	= 0		. c	: 0	: 0	= 0	= 0	= 0	= 0	= (= 0	٥,	<u>_</u>	=	= 0	= 0	; с	= 0	: 0	: 0	3 0	<u> </u>	= 0	<u> </u>	: c	: 0	: c	: 0	:	: c	c	U	c	U	c	c	c	= 1	= 0	= =	: =	c	c	ح ر	= 0	-	c	<u> </u>	= =	: =	c	C		= 0	=	C	c c	= c	c		4	┿	11	- 1
0.0049	0.0039	0.0039	0.0039	0.098	0.0049	0.0049	0.0049	0.00098	0.0090	0.0049	0.0000	86000 0	30000	0.0049	0.0040	0.0049	0.0049	0.0049	0.00098	86000.0	0.0049	86000.0	0.0039	0.0049	0.0049	0.0098	0.0090	0.0050	0.000	8600 0	0.0098	0.014	0.0098	0.002	8600.0	0.00098	0.002	0.002	0.002	0.0049	0.0049	0.0049	0.00098	0.0015	0.00098	0.002	0.002	0.0049	0.00098	0.0015	860000	0.0039	0.0049	0.00098	0.00098	0.00098	0.00098	0.0049	0.00098	20000	0.00098	0.0034	0.00098	0.0015	0.0098			L1406050-02	3/21/2014	18/6.65
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0.0065	0.0052	0.0052	0.0052	0.13	0.0065	0.0065	0.0000	0.0013	0.015	0.000	0.0015	0.0013	0.0000	0.0065	0.0005	0.0065	0.0065	0.0065	0.0013	0.0013	0.0065	0.0003	0.0052	0,000	0.0065	0.000	0.013	210.0	0.013	210.0	0.013	0.013	0.013	0.0026	0.013	0.0013	0.0026	0.0026	0.0026	0.0065	0.0065	0.0065	0.0013	0.002	0.0013	0.0026	0.0026	0.0065	0.0013	0.002	0.0013	0.0052	0.0065	0.0013	0.0013	0.0013	0.0013	0.0065	0.0013	200.0	0.0013	0.0046	0.0013	200.0	0.013			L1406050-03	3/21/2014	2 (10 41)
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0.0044	0.0035	0.0035	0.0035	0.087	0.0044	0044	20044	.0008/	/,000/	2.0044	.0000/	00087	00087	0044	0044	0.0044	0.0044	0044	00087	00087	0.0044	00087	0.0035	0.0044	0.0044	2,008/	0007	0.0007	0.0007	0.0007	0.0087	7,0087	7800.	0.0017	0.0087	.00087	0.0017	0.0017	0.0017	0.0044).0044	0.0044	.00087	0013	00087	0.001/	0.0017	0.0044	.00087	0.0013	00087	0.0035	0.0044	.00087	00087	.00087	.00087	.0044	.00087	2.0013	.00087	0.003	.00087	0.0013	0.0087			06050-04	3/21/2014	2 2 2 5
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0069	0055	0055	0055	0.14	0069	0069	.0009	0014	+10.	0009	10060	0014	0014	0069	0069	0069	0069	0069	0014	0014	0069	0014	0060	0064	.0069	1,014	014	014	014	074	014	.014	.014	0027	.014	.0014	.0027	.0027	.0027	.0069	.0069	0069	0014	002	0014	0027	.0027	.0069	.0014	002	0014	.0055	.0069	.0014	0014	.0014	.0014	0069	0014	0014	.0014	.0048	.0014	0.002	0.014			L1406050-05	3/21/2014	(40104)
0.0	0.0	0.0	0.0	U.0.0	U 0.0	0.0	0.0	0.00	0.0	0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	U 0.0	U 0.0	0.0	0.0	0.0	U 0.0	0.0	0.0	0.00	0.0	U 0.0	U 0.0	U 0.00	0.0	0.00	0.0	U 0.0	0.00	0.00	0.00	U.0	0.0	0.00	0.0	U 0.0	U 0.0	0.0	0.0	0.0			L14061	3/24	P.L.
048	039	039	039 L	ט97 נ	048	048	1 0	109/	760	040	0/0	0097	3040	048	040	048	048	048	0097	0097	048	0007	1 870	1048	048	1,604/	1097	097	007	097	1,604	1,60	1097	1019	1097	0097	1019	1000	1019 ل	1048 L	1048 L	Q48	0097	014	0097	1 010	019 ر)048 L	0097 נ	014	0097	1039	ا048 ر	0097	009/	0097 L	0097 ר	1048 L	0097	014	0097	034 ر	0097	410)097 L			128-01	3/24/2014	77.
0.00	0.00	0.00	0.00	0.1	0.00	0.00	200	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2 5	0.0	0.0	0.0	000	0.0	0.0	0.0	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.0	0.00	0.00	0.0		Ť	L14061	3/24/2014	D 12/1
57 U	3 6	46	46	1	57 U	57 U	77	10		0/	2 2		1 0	57	7 0	57 U	57 U	57 U			57	1 0	7 0	110	10/	3 -		- 0	= =	= =	: 0		: =	23		i c	23 U	23 U	23 U	57 U	57 U	57 U	2	17		23	23	57 U	Ü	7		6	57 U			- C)]	57 U	בו בו		i i	04 U		17	: -			28-02	2014	
0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.000	0.000	0.00	0.00	0.00	0.00	0.00	0.000	0.000	0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.000	0.00	0.00	0.00	0.000	0.00	0.000	0.00	0.00	0.000	0.000	0.000	0.000	0.00	0.000	0.00	0.000	0.00	0.000	0.00	0.00			L14061	3/24/2014	B 19 /10
6 6	37	37 U	37 U	3 U	16 U	5 6	10	793	3 0	: 0	170	11 0	2 0	1 0	1 0	11 0	46	6)93 U	E 6	2 0	2 2	1, 0	10		: 0	3 0	11 0	11 0	2 2	3 0	3 93	3 93		93)93 U	8	18 U	18	46 U	46 U	£ □)93 U	-	103	2 0	18 U	46 U	193 U	14 U	100	37 U	46 U	193 U	02 0)93 U)93 U	46)93 U	11)93 U	32 U)93 U	1 0	93		٥	28-03	014	4
0.00	0.00	0.00	0.00	0.1	0.00	0.00	0.00	00.00	10.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	0.00	10.0	0.01	0.01	0.01	10.0	0.01	10.0	10.0	0.00	0.01	0.00	0.00	0.00	0.00	:00.0	0.00	0.00	0.00	0.001	0.00	0.00	0.00	0.00	0.00	0.001	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.003	0.00	0.001	10.0			L1406128-04	3/24/2014	91/81 0
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0.006	0.0048	0.0048	0.0048	0.12	0.006	0.006	0.000	2100.0	210.0	0.000	2100.0	0.0012	0.000	0.006	0.006	0.006	0.006	0.006	0.0012	0.0012	0000	0.0017	0.0040	0.000	0.006	0.012	210.0	0.012	0.012	0.000	0.012	0.031	0.012	0.0024	0.012	0.0012	0.0024	0.0024	0.0024	0.006	0.006	0.006	0.0012	0.0018	0.0012	0.0024	0.0024	0.006	0.0012	0.0018	0.0012	0.0048	0.006	0.0012	2100.0	0.0012	0.0012	0.006	0.0012	8100.0	0.0012	0.0042	0.0012	0.0018	0.012			L1406128-06	3/24/2014	3 01/ 21
U.	= =	: =		c	c	= 0	: 0	: -	-	: 0		= 0	=	= 0	= 0	11 0	= 0	= 0	2	= 0	= 0	3 0	3 0		: 0	: 0	; c	3 0	= 0	= -	- -	-	c	: _	: =	c	c	ď	c	c	c	۲	ح (= (= 0	= 0	c	c	c	c	= 0	: 0	U	c c	: 0		C	<u> </u>	-	: 0	C	c	c	: -			•	8	1	1
0.0045	0.0039	0.0002	0.0003	0.097	0.0049	0.0049	0.0045	6000	0.009	0.001	6000	0.000	0.000	0.0040	0.0045	0.0049	0.0049	0.0049	0.0009	0.0009	0.0049	0.000	0.003	0.0049	0.0045	0.009	0.009	0.0097	0.000	0.000	0.009	0.02	0.009	0.0019	0.0097	0.0009	0.0019	0.0019	0.0019	0.0049	0.0049	0.0049	0.0009	0.001	0.000	200.0	0.0019	0.0049	0.0009	0.0015	0.0009	0.0039	0.0049	0.0009	0,000	0.0009	0.0009	0.0049	0.0009	0.001	0.0009	0.0034	0.0009	0.00.0	0.009			L1406231-01/R1	3/25/2014	2776
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0.004	0.003	0.003	0.003	0.085	0.004	0.004	0.004	0.000	0.000	0.004	0.000	0.000	0.000	0.004	0.004	0.004	0.004	0.004	0.000	0.0008	0.004	0.000	0.000	0.004	0.004	0.008	0.000	0.000	0.000	2000	0.008	0.008	0.008	0.001	0.008	0.0008	0.001	0.001	0.001	0.004	0.004	0.004	0.0008	0.001	0.000	0.001	0.001	0.004	0.0008	0.001	0.000	0.003	0.004	0.0008	0.000	0.0008	3000.0	0.004	0.0008	0.003	0.0008	0.00	0.0008	0.001	0.008			L1406231-02	3/25/2014	71/4 0
<u>u</u>	= =		- -	c	2	= 0	= 0		; 0	: 0		1 0	* C	= 0	2 0	= 0	= 0	3 0	5	2 0	= 0	10	= 0	: 0	; c	: 0	: 0	2 0	2 0	2 0	: 0	c	: 0			S	7 U	7 U	7 U	3. U	3	3	2	3 (3 0	1 0	7	3	S U	u c	3 C	: 0	3 U	5 0	; 0	5	5 U	<u>.</u>	2	, c	S	ď	S C	3 0	3 5		•	#	4 0	12
0.0062	0.005	0.005	0.005	0.12	0.0062	0.0062	2000.0	0.0012	210.0	2000.0	2100.0	0.0012	0.0002	0.0062	0.0002	0.0062	0.0062	0.0062	0.0012	0.0012	0.0062	0.0002	0.000	0.0002	0.0062	210.0	210.0	210.0	210.0	0.012	210.0	0.012	0.012	0.0025	0.012	0.0012	0.0025	0.0025	0.0025	0.0062	0.0062	0.0062	0.0012	0.0019	0.0012	0.0025	0.0025	0.0062	0.0012	0.0019	0.0012	0.005	0.0062	0.0012	0.0012	0.0012	0.0012	0.0062	0.0012	0.0019	0.0012	0.0044	0.0012	0.0019	0.012			L1406231-	3/25/201	33/0 0
C C	= =	c	c	c	C	= 0	:	: 0	; c	: 0	: 0	= 0	; c	= 0	= 0	= 0	= 0	= 0	<u>_</u>	= 0	= 0	= 0	= 0	: 0	:	: 0	1 0	2 0	<u> </u>	= 0	: 0	: 0	: =	: -	_	<u></u>	ς.	c	C	c	C	c	2	=	=	= =	c	c	c	c	= 0	c	U	c	; c		c	۲,	= 0	: 0	c	C	C C	: 0	: c		•		2014	
0.0059	0.0047	0.0047	0.0047	0.12	0.0059	0.0059	0.0029	2100.0	710.0	60000	0.0012	2100.0	0.000	0.0050	0.0059	0.0059	0.0059	0.0059	0.0012	0.0012	0.0050	0.0017	0.0047	0.0039	0.0059	210.0	0.012	210.0	0.012	210.0	0.012	0.012	0.012	0.0024	0.012	0.0012	0.0024	0.0024	0.0024	0.0059	0.0059	0.0059	0.0012	0.0018	0.0012	0.0024	0.0024	0.0059	0.0012	8100.0	0.0012	0.0047	0.0059	0.0012	0.0012	0.0012	0.0012	0.0059	0.0012	8100.0	0.0012	0.0041	0.0012	8100.0	0.012			L1406231-04	3/25/2014	7 01/0
0.0	Т	Г	Г	П	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Т	Г	Г	Г	П		П	Т	Т	Т	Т	Т	Т	Т	П	Т	Т	1	П	Т	Т	Т		Т	Т	Т	П	П	П	Т	П		=	Ē	30	
0.0049	0.0008	0.0039	0.0039	0.098	0.0049	1.0049	0.0049	86000	0.0098	0.0049	0.0000	950000	20000	0,0049	0.0049	0.0049	0.0049	0.0049	1,00098	3,0000	0.0000	30000	0.0039	0.0049	0.0049	8600'0	0.0098	0.0090	0.0000	0,000	0.0098	8600.0	8600.0	0.002	0.0098	0,00098	0.002	0.002	0.002	0.0049	0.0049	0.0049	1.00098	0.0015	20000	200.0	0.002	0.0049	3.00098	0.0015	860001	0.0039	0.0049	1.00098	860000	0.00098	3.00098	0.0049	1.00098	0.0015	0.00098	0.0034	860000	0.0015	0.0098			406338-01	3/26/2014	0/2 2 2/0

NOTES:

Bold - Indicates compound detected above the laboratory reporting limit (RL) mg/kg - milligrams per kilogram
Q - Qualifier
U - Compound not detected above RL shown
J - Estimated value; compound detected above the method detection limit
(MDL), but below the RL
NYSDEC - New York State Department of Environmental Conservation
CP-51 - NYSDEC ACL for Unrestricted Use
NRES - NYSDEC ACL for Residential Use
COMM - NYSDEC ACL for Residential Use

Exceeds RES and UNRES
Exceeds RES
Exceeds UNRES
Exceeds UP-51, COMM, RES, and UNRES
Exceeds CP-51, RES, and UNRES



FIGURES

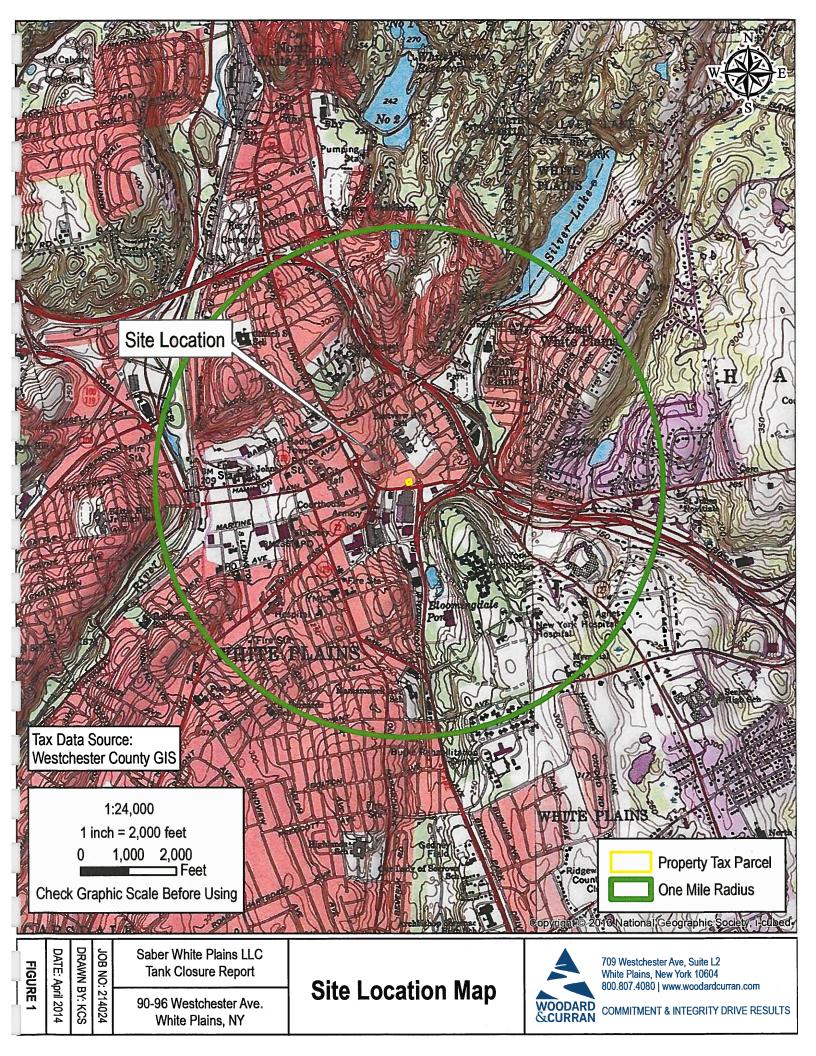




FIGURE 2

JOB NO: 214024 DRAWN BY: KCS DATE: May 2014

90-96 Westchester Ave. White Plains, NY

Site Layout



COMMITMENT & INTEGRITY DRIVE RESULTS



FIGURE 3

DRAWN BY: KCS DATE: May 2014

90-96 Westchester Ave. White Plains, NY



COMMITMENT & INTEGRITY DRIVE RESULTS

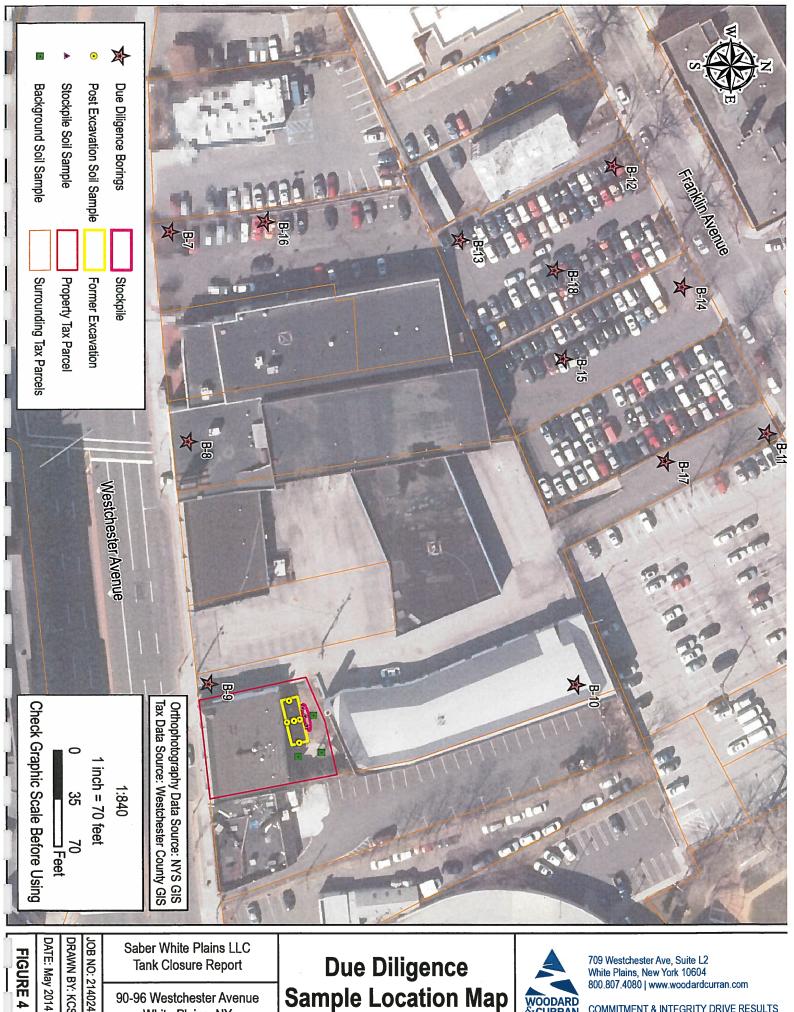


FIGURE 4

DRAWN BY: KCS DATE: May 2014

90-96 Westchester Avenue White Plains, NY

Due Diligence Sample Location Map



800,807,4080 | www.woodardcurran.com



APPENDIX A: WCDOH DOCUMENTATION



Robert P. Astorino County Executive

Westchester County Department of Health Office of Environmental Health Risk Control

vironmental Health Risk Control 145 Huguenot Street

New Rochelle, NY 10801 914-813-5161

24-hour emergency number: 914-813-5000

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

Saber White Plains LLC 90-96 Westchester Ave White Plains, NY 10901	3-801932	Issue Date: 12/02/2013 Expiration Date: 12/02/2018
Operator:	Owner: RP Mick Saber White Plains LLC 80 Business PArk Drive suite 100	
Emergency Contact:	Armonk, NY 10504 Issued by: Sherlita Amler, M.D. Commissioner of Health	,

As an authorized representative of the above-named facility, I affirm under penalty of perjury that the information displayed on this form is correct to the best of my knowledge. I recognize that I am responsible for assuring that this facility is in compliance with all sections of Article XXV and XXVI of the Westchester County Sanitary Code.

The facility must be re-registered upon a transfer of ownership.

The Department must be notified within 15 days prior to adding, replacing, reconditioning or permanently closing a stationary tank.

THIS CERTIFICATE MUST BE POSTED ON THE PREMISES AT ALL TIMES. Posting must be at the tank, at the entrance of the facility or at the
main office where the storage tanks are located.

 Any person with knowledge of a spill, leak or discharge must report the incident immediately to the Westchester County Department of Health at 914-813-5000 and to the New York State Department of Environmental Conservation at 800-457-7362.

Tank ID	Date Installed	Tank Location	Product	Capacity (gallons)	Last Tested	Next Test Due
001		Underground		2000		NTR

Mailing Address:	Name of Authorized Representative/Owner (print)	
RP Mick		
Saber Real Estate Advisors	Signature of Authorized Representative/Owner	
80 Business PArk Drive		
suite 100	Title	Date
Armonk NY 10504		

Westchester gov.com

WESTCHESTER COUNTY DEPARTMENT OF HEALTH PETROLEUM BULK STORAGE/GASOLINE DISPENSING SITES APPLICATION Pursuant to the Petroleum Bulk Storage Law, Articles XXV and XXVI of the Westchester County Saritary Code

Westchester County Dept. of Health 7th Floor - PBS Section 145 Huguenol Street New Rochelle, NY 10801 Phone: 914-813-5161

		SECTION A	-FACILIT	Y INFORMATION	SENSON STORES	BUILDING TO STATE OF THE STATE
PBS NUMBER:		Facility Name			TYPE OF PETROLEUM FACILITY: (Check only one)	
VAPOR RECOVERY ID:		Location (number and street name, no P.O. Boxes) 90-96 WestChester Av	enue		Retali gasoline sales EX Other retail sales II Manufacturing	Private residence Airline/air taxi/sirport Chemical distributor
355-		Location (continued)			Utility Trucking/transportation	Municipality Railroad
TRANSACTION TYPE (check all that apply)	ACILITY	City/Town/Village White Plains	State NY	10601	Apartment/office building School Farm	
Initial/New Facility*	FAC	County WESTCHESTER	Township/Ci	ty (geographical location)	Auto service/repair (no gasoline s Storage terminal/petroleum distrit	outor
Substantial Modification Information Correction	П	Operator (business entity)	Facility Tele		Religious (church, synagogue, m Hospital/nursing home/health car Cemetery/memorial	asque, temple, etc)
Renewal*		Name of Daily On-Site Operator		rator Phone No.	Other, specify:	
*Registration fee required. For a change of ownership.		Name of Primary Operator	Primary Ope	rator Phone No.	Emergency Contact RICK DeCOC	Emergency Phone No. 914-960-6080
submit the first page of the deed.	33	Attention RP Mick			OFFICIAL USE ONLY Last Updated: 7/11	
GASOLINE DISPENSING SITES	ADDRESS	Saber Real Estate A	LVISOR	S		-
(Check all that apply)	ğ	Address 80 Business Park Dr	ive. Si	ite 100		
Stage I Vapor Collection System Stage II Vapor Collection		Address			Check No.	Issued By
System Exempt	MAILING	City/Town/Village Av mm K	State NY	1,0201	Check Date	Date Processed
Registration fee required.	Œ	Telephone No. Email Address 914-250-0600 UICLOSC	berfun	lica.	Amount	Reviewed by
TANK OWNERSHIP	~	Owner Name Scher White Plains	LLC		I hereby certify under penalty of perjon this form is true to the best of m	y knowledge and belief. False
Are there multiple tank owners at this facility?	OWNER	80 Business Park D	we s	й не 1000	statements made herein are punished pursuant to Section 210.45 of the Per	nal Law.
☐ Yes ☐ No		Address			Name of Owner or Legally Authorized Show White Planu	I Representative
If "Yes", attach a completed "Authorized Representative for Multiple Owners Form"	ARY	City/Town/Village Avmcn K	State	10504	MAMASINU mate	
for each additional tank owner.	RIMAF	Federal Tax ID No. 46-0768359		<u>.500600 · </u>	Signature	
	<u>a</u>	Owner Type (check one) State Government Federal Government Corporate/Comment	Par 17 Lim cial Uni	tnership lited Liability Corp. (LLC) incorporated Association	Amount Englosed	Date //////

SECTION B — TANK INFORMATION

Provide details for each regulated active (in service or temporarily out of service) tank. See "Section B — Tank Information" of the "Application Instructions" for direction on the information to be provided. Refer to "Key Codes for Section B" for the selection numbers to enter in the columns. Complete one line per tank; use additional forms as necessary. Enter one choice per column. Two entries may be made in columns with obted separators, you may indicate a primary and secondary choice. Leave one column blank if there is no second choice. For all entries of "99. Other," a description must be provided on a separate sheet of paper listed by Tank [D.

choic	e. For all entr	ies of	*99.	Other, a des	cription mus	t be p	rovide	on be	a sep	arate shee	t of paper I	isted by Tai	ık ID.										
Action	Tank ID	Tank Location	Status	Installation Date (Action 1.2.4.5) or Permanent Closure Date (Action 3) (MMYY)	Capacity (Gallons)	Product Stored	% (if gas w/ ethanol or blodiesel)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Containment	Tank Leak Delection		I BINK OVERNI PTBVEINON	Tenk Spill Prevention	Pumping/Dispensing Method		Piping Type	Piping External Protection	Piping Secondary Containment	Piping Leak Detection	Check box if UDC (Under Dispenser Containment) is present	Check box il lank is owned by party other than listed as Owner in Section A
3	001	5	5		2000			T	0	0	0	0		0	0	2	3	1	0	0	io		
										120													
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PETROLEUM BULK STORAGE/GASOLINE DISPENSING SITES APPLICATION KEY CODES FOR SECTION B

Enter the number of the selection in the corresponding column in Section B – Tank information of the Petroleum Bulk Storage/Gasoline Dispensing Sites Application form. Enter one selection per column. Two selections may be entered in columns with dotted separators.

99. Other (explain on separate sheet)		
	99.	
	.	2. Manual interstital monitoring
5. Pressurized pioing leak detector	ing 5. In-tank system (auto lank gauge)	Decironic intenstitial monitoring
	em compliance requirements.	Excavation/trench liner system
Electronic interstitial Monitoring	***Must be combined with code 01 or 06 to meet	Remote impounding area
0. None	8	
	1 2	
99. Other (explain on separate sheet)		3. Vault (w/ no access)
	10. knoervious underlayment***	2. Vaut (w/ access)
6. Remote impounding area	9. Modified double-well (above-proved only)	1. Diking (aboveground only)
	20	O None
	99. Other (explain on separate sheet)	4. Original impressed current
1. Diking (aboveground only)	9	3. Retrouted sacraicial anode
0. None		2. Original sacrificial anode
PIPING SECONDARY CONTAINMENT	6. Fibergiass	1. Painted/asphalt costing
99. Other (explain on separate sheet)	5. Retrolited impressed current	0. None
9. Usethana		
	99. Other (exclain on securate sheet)	2. Rubber liner
o. Retronted impressed current		
	,	
3. Retrolitted sacrificial anode	(FRP)	6. Hiperglass reinforced plastic (FRF)
	99.	5. Steel lank in concrete
Painted/asphalt coating		
0. None		3. Stainless steel alloy
PIPING EXTERNAL PROTECTION	Equivalent Technology	Galvanized sleel alloy
99. Other (explain on separate sheet)	7. Plastic	Steel/carbon steel/from
		TANK TYPE
_ :	99. Other (excitain on separate sheet)	
8. Equivalent technology	13. Waste/used oil	18. Crude oil
7 Disk	Whetering of the office	Druge offe
	37. Insulaing oil (e.g., transformer, cable oil)	10. Jet ruel (Bioruel)
4. Fiberglass coated steel		
3. Stainless steel alloy	30. Naphtha	8. Gasoline/ethanol
2. Galvanized sleel	29. White/mineral spirits	
	Petroleum spirits	
0. No piping	28. Form of	5. Jel fuel
PIPING TYPE		
3. About ground combination	26 Deimbern grapes	15. Charlest of (recovery)
1. Apoveground	24. ITANSHINSSION HUND	1. Jecsel
0. No piping		
PIPING LOCATION		4. #6 fuel oil
3. Gravity		3. #5 fuel oil
2. Suction	20. Lube oil	2. #4 fuel oil
C. None		1 M2 fine of
PUMPING/DISPENSING METHOD		TORED
99 Other (explain on separate sheet)	5. Closed – removed	service
2. Transfer station containment	4. Closed in place 7. Tank converted to non-regulated use	1. In service
1. Calch basin	AVIK STATUS	TANK STATUS
O None	vault with access for inspections	6. Ahoveomind in subtempage of
99. Other (explain on separate sheet)	re below ground	4. Aboveground with 10% or mon
	s, stills, rack or cradle	3. Aboveground on saddles, legs, stills, rack or cradle
Product level gauge (aboveground only)	pervious barrier)	2. Aboveground (contact with Impo
3 Automatic shaloff	5	1. Above mund (contact with soil
1. Float vent valve	omission correction	
0. None	3. Permanently close tank 5. Recondition/repair/reline tank	ng 3.
TANK OVERFILL PREVENTION		ACTION



Westchester County Department

Office of Environmental Health Ri 145 Hugue New Rochelle, Telephone: 914 24-hour Emergency Phone: 914

PETROLEUM BULK STORAGE WORK PERMIT

In accordance with Articles XXV and XXVI of the Westchester County Sanitary Code, this work permit grants permission to modify the referenced Petroleum Bulk Storage facility in the manner listed below.

FACILITY

PBS No. 3-801932 SABER WHITE PLAINS LLC 90-96 Westchester Ave White Plains, NY 10901 Contact: Nick DeCola Telephone: (914) 960-6080 **CONTRACTOR** (responsible for PBS compliance and environmental assessment)

Metro Industrial Wrecking & Environmental Contractors Inc 273 Walt Whitman Road HUNTINGTON STATION, NY 11746 Contact: Rob Bankston

Telephone: (631) 873-4357

WORK TO BE PERFORMED

Type of Work

Tank ID

Capacity

Product

Remove tank

001

2000

- THAT this permit is valid for 90 days from issue date.
- THAT the petroleum bulk storage tank(s) and/or piping shall be installed in accordance with Chapter 873, Articles XXV and XXVI, respectively, of the Laws of Westchester County NY.
- THAT the facility owner and contractor shall be responsible for the proper installation of the petroleum bulk storage tank(s) and/or piping in accordance with Chapter 873, Articles XXV and XXVI, respectively, of the Laws of Westchester County NY.
- THAT any changes or modifications to the Petroleum Bulk Storage Work Permit requires filing an application and obtaining a revised work permit to reflect said changes.
- 5. THAT upon installation of the petroleum bulk storage tank(s) and/or piping, the tank(s) shall remain out of service until such time as a tank testing report (s) satisfactory to the department is received, and an "as built" plan prepared by professional engineer or registered architect in the State of New York is filled with the department which certifies that installation complies with Chapter 873, Articles XXV and XXVI, respectively, of the Laws of Westchester County NY.

Issued by:	Westchester County Department of Health	Issue Date	Expiration Date
	Sherlita Amler, M.D.	12/05/2012	02/05/0044
	Commissioner of Health	12/05/2013	03/05/2014



APPENDIX B: LABORATORY REPORTS (DISK)



APPENDIX C: WASTE DISPOSAL DOCUMENTATION

Non-Hazardous Manifest

Manifest Doc No.117710

Generator

Transporter

Generator ID: 24013
CHAUNCEY WHITE PLAINS LLC / Ford 80 WHITE PLAINS ROAD West chest el fre, WHITEPLAINS NY 10601
80 WHITE PLAINS ROAD WEST PARTER No.
WHITEPLAINS, NY 10601
631-708-8056

ABLE ENVIRONMENTAL SERVICE 6315676545 NYR000003582 1A-392

Quantity

Units

Gold = Congretor Conv

Profile ID

Facility

A B OIL SERVICE LTD. 1599 Ocean Avenue Bohemia, NY 11716 631.567.6545 NYD987023371

White = Original

Yellow = Transporter

Shipping Name and Description

Commence	CONTAMINATED DIRTS, SOILS, AND SANDS 27 DM 5,400 P N816
The same of the sa	
The second secon	Material Name Quantity
	Additional Descriptions for Materials Listed Above Handling Codes Listed Above
	Special Handling Instructions and Additional Information 24 Hour Emergency # (631) 567 - 6545 ERG# 128
	Generator's Certification: I certify the materials described above are not subject to federal regulations for reporting proper disposal of Hazardous Waste. Printed / Typed Name X Signature X Signature Date 2/1/14 Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name William T. Mitterands Signature Date 2/1/14 Transporter 2 Acknowledgement of Receipt of Materials
	Printed / Typed Name Signature Date Discrepancy Indication Space
	Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted above. Printed / Typed Name Date 2-11-1/

Pink = TSDF

NumCont

ContType

Non-Hazardous Manifest

Manifest Doc No.117711

Profile ID

N816

Generator

Generator ID: 24013 CHAUNCEY WHITE PLAINS LLC 80 WHITE PLAINS ROAD WHITEPLAINS, NY 10601 631-708-8056

Transporter

ABLE ENVIRONMENTAL SERVICE 6315676545 NYR000003582 1A-392

Facility

A B OIL SERVICE LTD. 1599 Ocean Avenue Bohemia, NY 11716 631.567.6545 NYD987023371

Shipping Name and Description	
CONTAMINATED DIRTS, SOILS,	AND SANDS

NumCont ContType Quantity Units

DM 16005 P

Material Name Quantity							
		V					
Additional Descriptions for Materials Listed Above	Handling Only 1114						
Additional Descriptions for materials Listed Above	Handling Codes Liste	d Above					
Special Handling Instructions and Additional Informatio 24 Hour Emergency # (631) 567 - 6545 ERG# 128	on						
Generator's Certification: I certify the materials described at Hazardous Waste.	bove are not subject to federal regulations for reporting	proper disposal of					
Printed / Typed Name_X // A	Signature X	Date					
Transporter 1 Acknowledgement of Receipt of Materials							
Printed / Typed Name	Signature ivn game	Date 2/1///					
Transporter 2 Acknowledgement of Receipt of Materials		/					
Printed / Typed Name	Signature	Date					
Discrepancy Indication Space							
Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted above. Printed / Typed Name Date 2 // - 1 //							

White = Original

Yellow = Transporter

Pink = TSDF

Gold = Generator Conv

ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

Mahopac, NY 10541

Ph:

(845) 279-0263

Fax:

(845) 621-3075



Sales Order Number 94286

Sales Order Date: 6/6/13

Page:

METRO IND. WRECKING AND ENVIRO

273 WALT WHITMAN

HUNTINGTON STATION, NY 11746

SHIP TO:

METRO IND. WRECKING AND ENVIRO

CONTRACTORS - JOB SITE

80 WESTCHESTER AVENUE

WHITE PLAINS, NY 10601

CUSTO	MER ID	PC	NUMBER		SALES RE	PNAME	
8727-002					Æ		
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031-03	31-1631	***	•		CO	0	
DESIGNATED FACILITY	ENVIRO WASTE C	IL RECOVERY	STATE ID NO				Л
ADDRESS 279	RT 6, MAHOPAC,	NY 10541	USA EPA ID NO	NYDO	14482563	6	
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ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 P.O. Box 747

Mahopac, NY 10541

Ph:

(845) 279-0263

Fax:

(845) 621-3075



Sales Order Number: 198043

Sales Order Date: 7/44/43

Page:

VCTHR

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CUSTOMER 631-83		SHIPPING METHOD			REDIT (
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ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

Mahopac, NY 10541

Ph: (845) 279-0263

Fax: (845) 621-3075



Sales Order Number: 198044

Sales Order Date: 7/11/13

Page:

VCTHR

Gres 1341

SOLD TO:

METRO IND. WRECKING AND ENVIRO 273 WALT WHITMAN

HUNTINGTON STATION, NY 11746

SHIP TO:

METRO IND. WRECKING AND ENVIRO CONTRACTORS - JOB SITE 80 WESTCHESTER AVENUE

			,	WHITE PL	AINS, NY	106	01	F* 70 X 2	
	DMEA ID	PO NUMBER			SALES REP NAME				
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PO BOX 747 MAHOPAC, NY 10541 PHONE: (845) 279-0263

FAX: (845) 279-7763

WWW.ENVIROWASTEOIL.COM



INVOICE

INVOICE NO. 263710

PAGE 1

DATE 07/11/2013

ACCOUNT # 8727-002

PO#

TERMS CREDIT CARD

TRO IND. WRECKING AND ENVIRO Job Site: METRO IND. WRECKING AND ENVIRO

80 WESTCHESTER AVENUE WHITE PLAINS, NY 10601

BIII To: METRO IND. WRECKING AND ENVIRO 273 WALT WHITMAN HUNTINGTON STATION, NY 11746

We have the right to suspend service without notice on any past due account.

SERVICE DATE	CODE	DESCRIPTION	MANIFEST	QTY	CHARGE	AMOUNT	
07/11/13	700	OILY WATER DISPOSAL	198043	200.0	00)	
07/11/13	700	OILY WATER DISPOSAL	198044	740.0	00		
07/11/13	746	VAC SERVICE	198043	1.0	00		
07/11/13	746	VAC SERVICE	198044	1.0	00	22	
07/11/13	748	VAC TRUCK HOURLY RATE	198043	2.0	1	l i	
07/11/13	748	VAC TRUCK HOURLY RATE	198044	2.0	00)	
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	1						
				-			
REMARKS:	<u> </u>		Current Charg	ges:			
			Environmenta	al/Energy	Surcharge:		
			WPST		Viewell		
ACCOUNT STATUS	1.5% per month (18% per	annum) late charges on balances over 30 days from			TOTAL		
	date of invoice. Payments	received after invoice date not reflected. Jease include your account number on your check and include the bot	tom portion of this invoice.		THIS INVOICE		
When making payments on multiple accounts, please include the account numbers and the amounts of payment.							

INVOICE NO.

263710

PAGE

DATE

07/11/2013

ACCOUNT#

8727-002

PO BOX 747 MAHOPAC, NY 10541 PHONE: (845) 279-0263

FAX: (845) 279-7763

WWW.ENVIROWASTEOIL.COM



INVOICE

INVOICE NO.

258540

PAGE

DATE 06/06/2013

ACCOUNT#

8727-002

PO#

TERMS

CREDIT CARD

Bill To: METRO IND. WRECKING AND ENVIRO 273 WALT WHITMAN HUNTINGTON STATION, NY 11746 Job Site: METRO IND. WRECKING AND ENVIRO 80 WESTCHESTER AVENUE WHITE PLAINS, NY 10601

We have the right to suspend service without notice on any past due account.

SERVICE DATE	CODE	DESCRIPTION	MANIFEST	QTY	CHARGE	AMOUNT
06/06/13	700	OILY WATER DISPOSAL	194286	650.0	00	
06/06/13	721	USED OIL DISPOSAL	194286	540.0	00))
06/06/13	746	VAC SERVICE	194286	1.0	00	
06/06/13	746	VAC SERVICE	194286	1.0	1	
06/06/13	748	VAC TRUCK HOURLY RATE	194286	1.2	25	į.
REMARKS:			Current Charge Environmenta WPST		Surcharge:	
0	late of invoice. Payments	annum) late charges on balances over 30 days from received after invoice date not reflected, ease include your account number on your check and include the bot n multiple accounts, please include the account numbers and the amo	tom portion of this invoice. ounts of payment.		TOTAL THIS INVOICE	

INVOICE NO.

258540

PAGE

DATE

06/06/2013 8727-002

ACCOUNT#

Fac. id# 7112156

DPR SCRAP METAL INC.

125 Hopper Street Westbury, NY 11590 (516)280-9353

TICKET: AAPWXI

WEIGHER:

LBS TARE-DRIVER: ON ____ / OFF __X__

Deer Park Recycling

Metro Indus PO Box 20370 Huntington Stat		king			
DATE: TIME: TYPE: CUSTOMER: PICKUP REF: CARRIER: TRUCK: CONTAINER ID: SERVICE LOC: DSM LOT#: COMMENT:	1/25/2014 12:17:41 PM INBOUND Metro Indust	rial Wrecking	is a second seco		
GROSS WEIGHT: TARE WEIGHT: NET WEIGHT: DEDUCT:	39560 lbs 35280 lbs 4280 lbs 0 lbs		¥		
PAID WEIGHT:	4280 lbs				
COMMODITIES: Line Product 1 MIXED STEEL	Pct 100	Weight 42.80 4,280 lbs	PPU \$0.00	PRICE \$0.00	
			TOTAL:	\$0.00	

ABLE Environmental Services, Inc. P.O. Box 577

Invoice

Date	Invoice #	
2/11/2014	13805	

Billing Address:

METRO INDUSTRIAL WRECKING & ENVIRONMENTAL
273 WALT WHITMAN RD.
SUITE 125
HUNTINGTON STATION, NY 11746

Site Location:

CHAUNCEY WHITE PLAINS LLC. 80 WEST CHESTER AVE. WHITE PLAINS, NY 10601

P.O.#	Blanket PO#	Terms	Due Date	Customer#	Service Date	Work Order#
×		Paid by Check	2/11/2014	17004	2/11/2014	117711/117710

Item	Quan	UOM	Service Description	Price	Total
E/L N816	2 54	LS DM	REMOVAL & DISPOSAL OF CONTAMINATED SOIL WITH FUEL OIL EQUIPMENT / LABOR - (2) SUPPORT VECHILES DRUM(S) REMOVAL OF CONTAMINATED DIRT, SOIL		
			Applied Payments / Credits / Deposits	æ	

Paid in full by check.

ABLE Environmental Services, Inc.

P.O. Box 577
Bohemia, NY 11716
Phone: (631) 567-6545
Fax: (631) 567-9390
www.abenvironmental.com

Subtotal

Sales Tax (7.375%)

Total

Invoice Balance Due

\$0.00

Non-Hazardous Manifest

Manifest Doc No.117711

Generator

Generator ID: 24013 CHAUNCEY WHITE PLAINS LLC 80 WHITE PLAINS ROAD WHITEPLAINS, NY 10601 631-708-8056

Facility

A B OIL SERVICE LTD. 1599 Ocean Avenue Bohemia, NY 11716 631.567.6545 NYD987023371

Material Name

Shipping Name and Description
CONTAMINATED DIRTS, SOILS, AND SANDS

Quantity

Transporter

ABLE ENVIRONMENTAL SERVICE 6315676545 NYR000003582 1A-392

NumCont 27 40	ContType DM	Quantity	Units P	Profile ID N816
10				

3	ş			
Additional Descriptions for Materials Listed Above		Handling Codes Listed Above		
Special Handling Instruct 24 Hour Emergency # (631 ERG# 128	ions and Additional Informati) 567 - 6545	ion		
Generator's Certification:	I certify the materials described Hazardous Waste.	above are not subject to federal regu	ulations for reporting proper disposal of	
Printed / Typed Name	WA	Signature X	Date	
Transporter 1 Acknowled	gement of Receipt of Material	8		
Printed / Typed Name	Bill Young	Signature Um	Date 2/11/K/	
Transporter 2 Acknowled	gement of Receipt of Material	s		
Printed / Typed Name		Signature	Date	
Discrepancy Indication Sp	pace			
Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted above.				
Printed / Typed Name	1) Benue	Signature	Date 2 - //- 1/	
White = Original	Yellow = Transporter	Pink = TSDF	Gold = Generator Copy	

Non-Hazardous Manifest

Manifest Doc No.117710

Units

Profile ID

N816

Generator

Generator ID: 24013 CHAUNCEY WHITE PLAINS LLC /Ford 80 WHITE PLAINS ROAD West Wise for the file of the control
Transporter

ABLE ENVIRONMENTAL SERVICE 6315676545 NYR000003582 1A-392

Quantity

5,600

Facility

A B OIL SERVICE LTD. 1599 Ocean Avenue Bohemia, NY 11716 631.567.6545 NYD987023371

Shipping Name and Description

CONTAMINATED DIRTS, SOILS, AND SANDS

Material Name	Quantity			
*				
2				
; ;				
Additional Descriptions	for Materials Listed Above	Handli	ing Codes Listed A	bove
Special Handling Instru	ctions and Additional Information	n		
24 Hour Emergency # (63 ERG# 128		B-5		(4)
ERG# 128		P-3		
Generator's Certification	. Hazardous Waste.			
Printed / Typed Name X	Asant FOR:	Signature X	TTORS Da	te 2/11/14
Transporter 1 Acknowle	dgement of Receipt of Materials	A. 1	i) a	
Printed / Typed Name W	dgement of Receipt of Materials .	Signature Mulus	Da Da	te 2/1//14
Transporter 2 Acknowle	dgement of Receipt of Materials	()		
		Signature		te
Discrepancy Indication	Space			
Facility Owner or Operator	: Certification of receipt of waste ma	aterials covered by this man	, lifest except as rioted	above.
Printed / Typed Name _	DBONIU,	Signature		ate <u>2-11-7</u>
White = Original	Yellow = Transporter	Pink = TSDF	Gold = Generato	r Conv

NumCont

ContType

DM



APPENDIX D: PHOTOGRAPHS



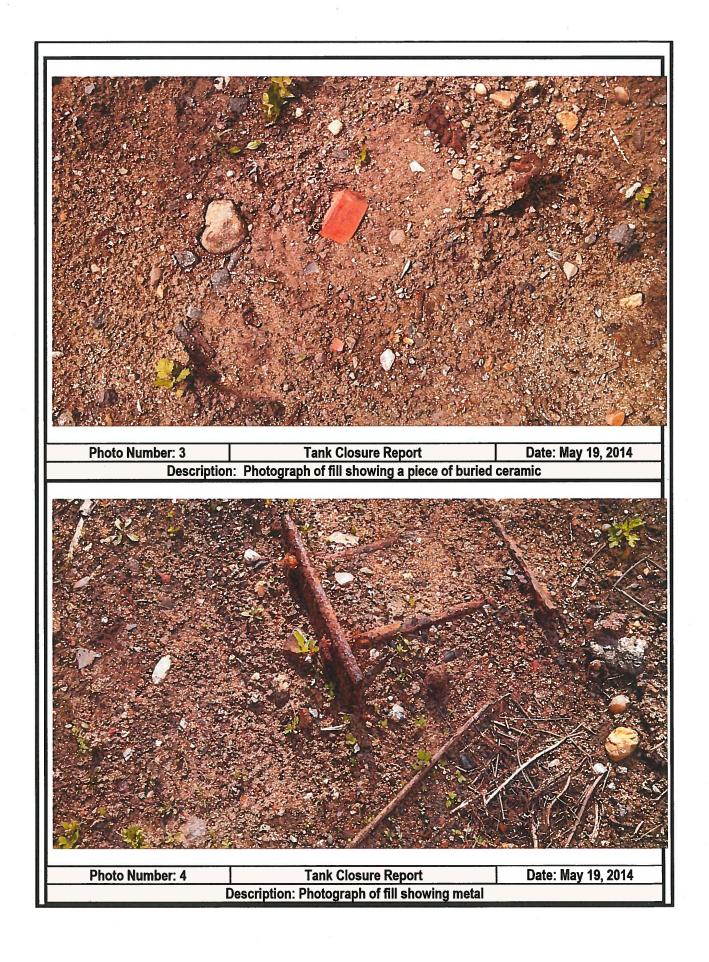
Photo Number: 1 Tank Closure Report Date: May 19, 2014

Description: Photograph of fill showing metal, brick, and asphalt



Photo Number: 2 Tank Closure Report Date: May 19, 2014

Description: Photograph of fill showing rubber and small chunks of concrete



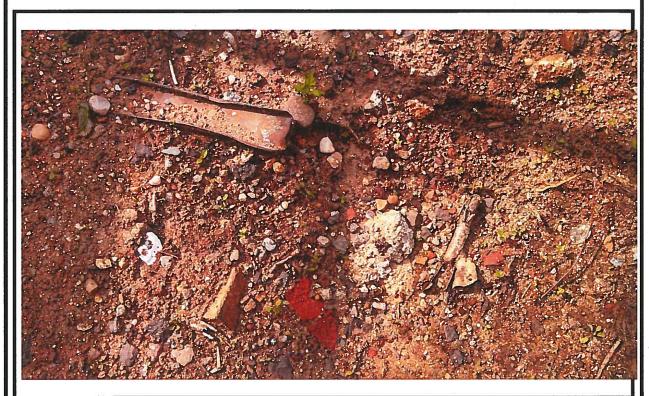


Photo Number: 1 Tank Closure Report Date: May 19, 2014

Description: Photograph of fill showing metal, brick, and asphalt

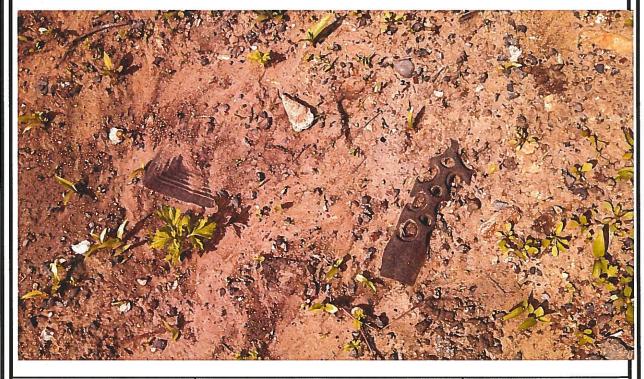


Photo Number: 2 Tank Closure Report Date: May 19, 2014

Description: Photograph of fill showing rubber and small chunks of concrete



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