

**COMMITMENT & INTEGRITY
DRIVE RESULTS**

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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
80 Westchester Avenue
White Plains, New York
PBS ID No. 3-801931

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 80 Westchester Avenue Site, located in White Plains, New York. Please note that due to the large number of pages contained in Appendix A of the Tank Closure Report, we have included Appendix A 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 A.

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

Sincerely,

WOODARD & CURRAN

A handwritten signature in blue ink, appearing to read "Michael van der Heijden", followed by a horizontal line.

Michael van der Heijden, LSRP
Senior Vice President

cc: Rick DeCola, Saber Realty Advisors - rjdeco@live.com
Evan Trumpatori, Woodard & Curran - etrumpatori@woodardcurran.com

PN: 214024.00



Petroleum Bulk Storage Tank Closure Report

201024.0

Chauncey White
Plains LLC

80 Westchester Ave
White Plains, NY
10604

June 2014

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1. INTRODUCTION

Woodard & Curran was retained by Saber Real Estate Group to conduct Petroleum Bulk Storage (PBS) compliance activities and prepare the following Tank Closure Report for the property located at 80 Westchester Avenue in White Plains, New York. (herein referred to as the "Site") (Figure 1). This Tank Closure Report documents the registration, removal, and closure of nineteen PBS tanks at the Site.

1.1 SITE DESCRIPTION

The Site is a former automobile sales and service center located at 80 Westchester Avenue, in White Plains, Westchester County, New York (Figure 1). The Site is approximately 1.4 acres and is occupied by three buildings including an approximately 9,000 square-foot parking and storage building, an approximately 4,500 square-foot showroom building, and an approximately 12,000 square foot auto service building (Figure 2).

The remainder of the Site is occupied by a parking area and covered with impervious paved surfaces. Access to the Site is via Westchester Avenue to the south. There is secondary access to the Site via Franklin Ave to the north. The surrounding area is heavily developed with a mixture of residential and commercial buildings. The Site is bound to the east by 90-96 Westchester Avenue, to the west by a Chrysler 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. The Site is covered with 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. The underlying bedrock in the vicinity of the Site is from the Paleozoic era and is categorized as Stratified Sequence. Bedrock at the Site ranges from 15 to 66 feet below ground surface (bgs).

1.4 HYDROGEOLOGIC CONDITIONS

Overburden ground water beneath the Site ranges 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 August 2013 and November 2013 to bring the PBS tanks into compliance with the WCDOH. Tank closure activities included the removal of three underground storage tanks (USTs) and removal of sixteen above ground storage tanks (ASTs), from the Site (Figure 3).

2.1 PETROLEUM BULK STORAGE REGISTRATION AND PERMITS

Prior to PBS closure, all tanks were registered with the Westchester County Department of Health (WCDOH) and a PBS ID (3-801931) 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 all tanks 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 the following PBS Tanks:

Tank ID	Tank Location	Tank Type	Tank Size (gallons)
001	Above Ground	Steel/Carbon Steel/Iron	275
002	Above Ground	Steel/Carbon Steel/Iron	275
003	Above Ground	Steel/Carbon Steel/Iron	275
004	Above Ground	Steel/Carbon Steel/Iron	275
005	Above Ground	Steel/Carbon Steel/Iron	275
006	Above Ground	Steel/Carbon Steel/Iron	275
007	Above Ground	Steel/Carbon Steel/Iron	275
008	Above Ground	Steel/Carbon Steel/Iron	1000
009	Under Ground	Steel/Carbon Steel/Iron	1000
010	Under Ground	Steel/Carbon Steel/Iron	1000
011	Under Ground	Steel/Carbon Steel/Iron	1000
012	Above Ground	Steel/Carbon Steel/Iron	250
013	Above Ground	Steel/Carbon Steel/Iron	275
014	Above Ground	Steel/Carbon Steel/Iron	275
015	Above Ground	Steel/Carbon Steel/Iron	100
016	Above Ground	Steel/Carbon Steel/Iron	100
017	Above Ground	Steel/Carbon Steel/Iron	100
018	Above Ground	Steel/Carbon Steel/Iron	100
019	Above Ground	Steel/Carbon Steel/Iron	100

The tank locations are provided on Figure 3.

2.2 ABOVE GROUND STORAGE TANKS

To initiate Aboveground Storage Tank (AST) closure and removal activities, each of the above listed tanks were emptied, cleaned and demolished as follows:

- The tank contents were removed via pump truck and disposed off-site at a licensed facility by an environmental contractor;
- The remaining residual tank contents were removed and placed in DOT-approved 55-gallon drums and staged inside the parking and storage building pending off-site disposal;
- An absorbent material was then added to the tank to absorb any remaining residual product and was then 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 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 D.

2.3 UNDERGROUND STORAGE TANKS

To initiate UST closure and removal activities, each of the above listed tanks were emptied, cleaned and demolished as follows:

- To facilitate access, the concrete slab above each tank was demolished and soils were removed from around the tanks. The tanks were then removed from the ground and staged inside the parking and storage building.
- The tank contents were removed via pump truck and disposed of by an environmental contractor;
- The remaining residual tank contents were removed and placed in 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 was then 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 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 D.

2.4 UST POST EXCAVATION AND STOCKPILE SAMPLES

2.4.1 Post Excavation Samples

Upon removal of the three USTs (Tanks 009, 010, and 011), the tank graves were sampled. Post excavation endpoint samples were collected from each of the four sidewalls and the base of the three excavations, and analyzed for NYSDEC CP-51 Soil Cleanup Guidance Table 2 and Table 3 compounds. A discussion of the post excavation sample activities is provided below.

2.4.1.1 Tank 009 (1000 - gallon UST)

Samples depths for post excavation endpoint samples from the Tank 009 excavation were biased towards the bottom of the excavation below the centerline of the tank. Figure 4 depicts location of post excavation endpoint samples. Based on PID readings, and field observations, the following samples were collected:

1. **011 T-4 N:** This sample was collected from the north sidewall of the Tank 009 excavation at a depth of 5.0 to 5.5 feet bgs.
2. **012 T-4 S:** This sample was collected from the south sidewall of the Tank 009 excavation at a depth of 5.0 to 5.5 feet bgs.
3. **013 T-4 E:** This sample was collected from the east sidewall of the Tank 009 excavation at a depth 5.0 to 5.5 feet bgs.
4. **014 T-4 W:** This sample was collected from the west sidewall of the Tank 009 excavation at a depth of 5.0 to 5.5 feet bgs.
5. **015 T-4 B:** This sample was collected from the base of the Tank 009 excavation at a depth of 7.0 feet to 7.5 feet bgs.

2.4.1.2 Tank 010 (1000 - gallon UST)

Samples depths for post excavation endpoint samples from the Tank 010 excavation were biased towards the bottom of the excavation below the centerline of the tank. Figure 4 depicts location of post excavation endpoint samples. Based on PID readings, and field observations, the following samples were collected:

1. **016 T-5 N:** This sample was collected from the north sidewall of the Tank 010 excavation at a depth of 5.0 to 5.5 feet bgs.
6. **017 T-5 S:** This sample was collected from the south sidewall of the Tank 010 excavation at a depth of 5.0 to 5.5 feet bgs.
7. **018 T-5 E:** This sample was collected from the east sidewall of the Tank 010 excavation at a depth of 5.0 to 5.5 feet bgs.
8. **019 T-5 W:** This sample was collected from the west sidewall of the Tank 010 excavation at a depth of 5.0 to 5.5 feet bgs.
2. **020 T-5 B:** This sample was collected from the base of the Tank 010 excavation at a depth of 7.0 feet to 7.5 feet bgs.

2.4.1.3 Tank 011 (1000 - gallon UST)

Samples depths for post excavation endpoint samples from the Tank 011 excavation were biased towards the bottom of the excavation below the centerline of the tank. Figure 4 depicts location of post excavation endpoint samples. Based on PID readings, and field observations, the following samples were collected:

9. **006 T-3 N:** This sample was collected from the north sidewall of the Tank 011 excavation at a depth of 5.0 to 5.5 feet bgs.
10. **007 T-3 S:** This sample was collected from the south sidewall of the Tank 011 excavation at a depth of 5.0 to 5.5 feet bgs.
11. **008 T-3 E:** This sample was collected from the east sidewall of the Tank 011 excavation at a depth of 5.0 to 5.5 feet bgs.
12. **009 T-3 W:** This sample was collected from the west sidewall of the Tank 011 excavation at a depth of 5.0 to 5.5 feet bgs.
3. **010 T-3 B:** This sample was collected from the base of the Tank 011 excavation at a depth of 7.0 feet to 7.5 feet bgs.

Post excavation samples were collected utilizing dedicated encore sampling devices (VOCs) and dedicated plastic trowels (SVOCs), transferred to laboratory provided jars, and preserved properly. The samples were delivered to Alpha Analytical Laboratory of Westborough, Massachusetts, a New York State Department of Health 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/or Table 3 compounds.

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

2.4.2 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), as appropriate. Laboratory analytical results indicate the following:

- VOCs were not detected in any of the post excavation samples. The reporting limit for benzene in sample 013 T-4 E collected from the eastern sidewall from Tank 009 was higher than the CP-51 SCL. However, the method detection limit was below the CP-51 SCL. In addition, no other VOCs or SVOCs were detected in 013 T-4E.
- SVOCs were not detected in any of the post excavation endpoint samples.

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

2.4.3 Stockpiled Soil Characterization

Samples were collected from the stockpiles onsite (SP-1A through SP-1F, Figure 4) to characterize the soil for possible off-site disposal or re-use on Site.

One discrete sample from each stockpile was collected and composited by the laboratory into one homogeneous sample SP-1 COMP 1 to be analyzed for SVOCs, Pesticides, Herbicides, Polychlorinated Biphenyls (PCBs), and Metals. Based on field observations, PID readings and, in accordance with DER-10 guidance for stockpile sampling, two discrete samples were collected (SP-1A, SP-1F) and analyzed for VOCs. The laboratory report from the stockpile samples are included in Appendix A and summarized in Table 2. For discussion purposes, the data was compared to the NYSDEC DER-10 Allowable Constituent Levels (ACLs) for Imported Fill or Soil. Based on the laboratory analysis, the data indicates the following:

- Herbicides were not detected in the composite sample (SP-1 COMP 1) above the laboratory reporting limit;
- Several pesticides were detected in the composite sample (SP-1 COMP), but at concentrations below the NYSDEC DER-10 ACL for unrestricted use;
- Toluene was detected in the discrete sample collected from SP-1F, but at concentrations below the NYSDEC DER-10 ACL for unrestricted use;
- SVOCs were not detected in the composite sample (SP-1 COMP 1) above the laboratory reporting limit;
- Aroclor 1260 (PCB) was detected at a concentration below the NYSDEC DER-10 ACL for unrestricted use. In addition, the detection concentration was below the reporting limit, but below the method detection limit and was reported as an estimated concentration;
- Several metals were detected in the composite sample (SP-1 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 excavations at the Site.

2.5 WASTE DISPOSAL

The waste generated for off-site disposal included Tanks 001 through 019 and 54 drums of tank residuals. Waste disposal documentation is provided in Appendix D.

3. CONCLUSIONS AND RECOMMENDATIONS

Laboratory analytical results from post-excavation samples collected from the three UST excavations (Tank 009, Tank 010, and Tank 011) did not contain constituents of concern at concentrations exceeding the NYSDEC CP-51 SCLs. Therefore, W&C recommends no further action with respect to PBS tanks at the Site.

[illegible]

TABLES

Table 1
Summary of UST Post-Excavation Endpoint Sample Analytical Data
80 Westchester Avenue
White Plains, NY

W&C SAMPLE ID		011 T-4 N	012 T-4 S	013 T-4 E	014 T-4 W	015 T-4 B
SAMPLING DATE		8/9/2013	8/9/2013	8/9/2013	8/9/2013	8/9/2013
Tank ID		009	009	009	009	009
LAB SAMPLE ID		L1315457-11	L1315457-12	L1315457-13	L1315457-14	L1315457-15
CP51	Units	Q	Q	Q	Q	Q
General Chemistry						
Solids, Total	%	94.4	94.6	78.1	92.9	80.1
Semivolatile Organic Compounds						
Fluoranthene	100 mg/kg	0.1	0.1	0.13	0.1	0.052 J
Benzo(a)anthracene	1 mg/kg	0.1	0.1	0.13	0.1	0.053 J
Benzo(a)pyrene	1 mg/kg	0.14	0.14	0.17	0.14	0.072 J
Benzo(b)fluoranthene	1 mg/kg	0.1	0.1	0.13	0.044	0.097 J
Benzo(k)fluoranthene	0.8 mg/kg	0.1	0.1	0.13	0.1	0.038 J
Chrysene	1 mg/kg	0.1	0.1	0.13	0.1	0.063 J
Anthracene	100 mg/kg	0.1	0.1	0.13	0.1	0.12 U
Benzo(ghi)perylene	100 mg/kg	0.14	0.14	0.17	0.04	0.068 J
Phenanthrene	100 mg/kg	0.1	0.1	0.13	0.1	0.12 U
Dibenzo(a,h)anthracene	0.33 mg/kg	0.1	0.1	0.13	0.1	0.12 U
Indeno(1,2,3-cd)Pyrene	0.5 mg/kg	0.14	0.14	0.17	0.14	0.066 J
Pyrene	100 mg/kg	0.1	0.1	0.13	0.1	0.056 J
Volatile Organic Compounds						
Benzene	0.06 mg/kg	0.0012	0.00094	0.074	0.0011	0.0013 U

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 - Estimate value; compound detected above the method detection limit (MDL), but below the RL
NYDEC - New York State Department of Environmental Conservation

CP-51 - NYSDEC soil cleanup levels for Gasoline/Fuel Oil contaminated soils

RL above CP-51

Table 1
Summary of UST Post-Excavation Endpoint Sample Analytical Data
80 Westchester Avenue
White Plains, NY

W&C SAMPLE ID			016 T-5 N		017 T-5 S		018 T-5 E		019 T-5 W		020 T-5 B	
SAMPLING DATE			8/9/2013		8/9/2013		8/9/2013		8/9/2013		8/9/2013	
Tank ID			010		010		010		010		010	
LAB SAMPLE ID			L1315457-16		L1315457-17		L1315457-18		L1315457-19		L1315457-20	
	CP51	Units		Q		Q		Q		Q		Q
General Chemistry												
Solids, Total		%	95.7		93.9		96.4		86.8		92.9	
Semivolatile Organic Compounds												
Fluoranthene	100	mg/kg	0.11		0.1	U	0.076	J	0.11	U	0.11	U
Benzo(a)anthracene	1	mg/kg	0.12		0.1	U	0.052	J	0.11	U	0.11	U
Benzo(a)pyrene	1	mg/kg	0.15		0.14	U	0.064	J	0.15	U	0.14	U
Benzo(b)fluoranthene	1	mg/kg	0.17		0.1	U	0.091	J	0.063	J	0.11	U
Benzo(k)fluoranthene	0.8	mg/kg	0.062	J	0.1	U	0.032	J	0.11	U	0.11	U
Chrysene	1	mg/kg	0.13		0.1	U	0.058	J	0.11	U	0.11	U
Anthracene	100	mg/kg	0.1	U	0.1	U	0.1	U	0.11	U	0.11	U
Benzo(ghi)perylene	100	mg/kg	0.11	J	0.14	U	0.078	J	0.063	J	0.14	U
Phenanthrene	100	mg/kg	0.1	U	0.1	U	0.1	U	0.11	U	0.11	U
Dibenzo(a,h)anthracene	0.33	mg/kg	0.1	U	0.1	U	0.1	U	0.11	U	0.11	U
Indeno(1,2,3-cd)Pyrene	0.5	mg/kg	0.12	J	0.14	U	0.07	J	0.053	J	0.14	U
Pyrene	100	mg/kg	0.12		0.1	U	0.074	J	0.11	U	0.11	U
Volatile Organic Compounds												
Benzene	0.06	mg/kg	0.0011	U	0.001	U	0.001	U	0.001	U	0.00093	U

Notes:
 Bold - Indicates compound detected above the labor
 mg/kg - milligrams per kilogram
 Q - Qualifier
 U - Compound not detected above RL shown
 J - Estimate value; compound detected above the met
 NYDEC - New York State Department of Environme
 CP-51 - NYSDEC soil cleanup levels for Gasoline/F
 RL above CP-5

Table 1
Summary of UST Post-Excavation Endpoint Sample Analytical Data
80 Westchester Avenue
White Plains, NY

W&C SAMPLE ID	006 T-3 N	007 T-3 S	008 T-3 E	009 T-3 W	010 T-3 B
SAMPLING DATE	8/9/2013	8/9/2013	8/9/2013	8/9/2013	8/9/2013
Tank ID	011	011	011	011	011
LAB SAMPLE ID	L1315457-06	L1315457-07	L1315457-08	L1315457-09	L1315457-10
CP51	Q	Q	Q	Q	Q
General Chemistry					
Solids, Total	94.8	95.7	96.1	95.1	94.1
Semivolatile Organic Compounds					
Fluoranthene	100 mg/kg	0.1 U	0.1 U	0.1 U	0.1 U
Benzo(a)anthracene	1 mg/kg	0.1 U	0.1 U	0.1 U	0.3 U
Benzo(a)pyrene	1 mg/kg	0.14 U	0.14 U	0.14 U	0.37 U
Benzo(b)fluoranthene	1 mg/kg	0.1 U	0.1 U	0.1 U	0.49 U
Benzo(k)fluoranthene	0.8 mg/kg	0.1 U	0.1 U	0.1 U	0.21 U
Chrysene	1 mg/kg	0.1 U	0.1 U	0.1 U	0.34 U
Anthracene	100 mg/kg	0.1 U	0.1 U	0.1 U	0.046 U
Benzo(ghi)perylene	100 mg/kg	0.14 U	0.14 U	0.14 U	0.26 U
Phenanthrene	100 mg/kg	0.1 U	0.1 U	0.1 U	0.082 U
Dibenzo(a,h)anthracene	0.33 mg/kg	0.1 U	0.1 U	0.1 U	0.066 U
Indeno(1,2,3-cd)Pyrene	0.5 mg/kg	0.14 U	0.14 U	0.14 U	0.29 U
Pyrene	100 mg/kg	0.1 U	0.1 U	0.1 U	0.38 U
Volatile Organic Compounds					
Benzene	0.06 mg/kg	0.0011 U	0.001 U	0.001 U	0.0011 U

Notes:

Bold - Indicates compound detected above the labor

mg/kg - milligrams per kilogram

Q - Qualifier

U - Compound not detected above RL shown

J - Estimate value; compound detected above the met

NYDEC - New York State Department of Environm

CP-51 - NYSDEC soil cleanup levels for Gasoline/F

RL above CP-5

Table 2
Summary of Waste Characterization Analytical Data - Stockpile Samples
80 Westchester Ave
White Plains, NY

LOCATION						SP-1A		SP-1F		SP-1 COMP 1	
SAMPLING DATE						10/8/2013		10/8/2013		10/8/2013	
LAB SAMPLE ID						L1320272-01		L1320272-02		L1320272-03	
SAMPLE TYPE						Discrete		Discrete		Composite	
	UNRES	COMM	RES	RRES	Units		Q		Q		Q
Herbicides											
2,4-D			100		mg/kg	NA		NA		0.174	U
2,4,5-T			100		mg/kg	NA		NA		0.174	U
2,4,5-TP (Silvex)	3.8	500	58	100	mg/kg	NA		NA		0.174	U
General Chemistry											
Chromium, Trivalent	30	1500	36	180	mg/kg	NA		NA		13	
Solids, Total					%	96.6		84.4		94.1	
Cyanide, Total	27	27	27	27	mg/kg	NA		NA		1	U
Chromium, Hexavalent	1	19	19	19	mg/kg	NA		NA		0.85	U
Pesticides											
Delta-BHC	0.04	0.25	0.25	0.25	mg/kg	NA		NA		0.00165	U
Lindane	0.1	0.1	0.1	0.1	mg/kg	NA		NA		0.000688	U
Alpha-BHC	0.02	0.02	0.02	0.02	mg/kg	NA		NA		0.000688	U
Beta-BHC	0.036	0.09	0.072	0.09	mg/kg	NA		NA		0.00165	U
Heptachlor	0.042	0.38	0.38	0.38	mg/kg	NA		NA		0.000826	U
Aldrin	0.005	0.019	0.019	0.097	mg/kg	NA		NA		0.00165	U
Endrin	0.014	0.06	0.06	0.06	mg/kg	NA		NA		0.000688	U
Dieldrin	0.005	0.1	0.039	0.1	mg/kg	NA		NA		0.00138	
4,4'-DDE	0.0033	17	1.8	8.9	mg/kg	NA		NA		0.000833	J
4,4'-DDD	0.0033	14	2.6	13	mg/kg	NA		NA		0.00165	U
4,4'-DDT	0.0033	47	1.7	7.9	mg/kg	NA		NA		0.00229	J
Endosulfan I	2.4	102	4.8	24	mg/kg	NA		NA		0.00165	U
Endosulfan II	2.4	102	4.8	24	mg/kg	NA		NA		0.00165	U
Endosulfan sulfate	2.4	200	4.8	24	mg/kg	NA		NA		0.000688	U
cis-Chlordane	0.094	24	0.91	2.9	mg/kg	NA		NA		0.00206	U
Polychlorinated Biphenyls - Total DER- 10											
Aroclor 1016	0.1	1	1	1	mg/kg						
Aroclor 1221	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1232	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1242	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1248	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1254	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1260	0.1	1	1	1	mg/kg	NA		NA		0.0284	J
Aroclor 1262	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Aroclor 1268	0.1	1	1	1	mg/kg	NA		NA		0.0346	U
Totaled Lab Data										0.3052	
Semivolatile Organic											
Acenaphthene	20	98	98	98	mg/kg	NA		NA		0.14	U
Hexachlorobenzene	0.33	3.2	0.33	1.2	mg/kg	NA		NA		0.1	U
Fluoranthene	100	500	100	100	mg/kg	NA		NA		0.1	U
Naphthalene	12	12	12	12	mg/kg	NA		NA		0.17	U
Benzo(a)anthracene	1	1	1	1	mg/kg	NA		NA		0.1	U
Benzo(a)pyrene	1	1	1	1	mg/kg	NA		NA		0.14	U
Benzo(b)fluoranthene	1	1.7	1	1	mg/kg	NA		NA		0.1	U
Benzo(k)fluoranthene	0.8	1.7	1	1	mg/kg	NA		NA		0.1	U
Chrysene	1	1	1	1	mg/kg	NA		NA		0.1	U
Acenaphthylene	100	107	100	100	mg/kg	NA		NA		0.14	U
Anthracene	100	500	100	100	mg/kg	NA		NA		0.1	U
Benzo(ghi)perylene	100	500	100	100	mg/kg	NA		NA		0.14	U
Fluorene	30	386	100	100	mg/kg	NA		NA		0.17	U
Phenanthrene	100	500	100	100	mg/kg	NA		NA		0.1	U
Dibenzo(a,h)anthracene	0.33	0.56	0.33	0.33	mg/kg	NA		NA		0.1	U
Indeno(1,2,3-cd)pyrene	0.5	5.6	0.5	0.5	mg/kg	NA		NA		0.14	U
Pyrene	100	500	100	100	mg/kg	NA		NA		0.1	U
Dibenzofuran	7	210	14	59	mg/kg	NA		NA		0.17	U
Pentachlorophenol	0.8	0.8	0.8	0.8	mg/kg	NA		NA		0.14	U
Phenol	0.33	0.33	0.33	0.33	mg/kg	NA		NA		0.17	U
**2-Methylphenol	0.33	500	100	100	mg/kg	NA		NA		0.17	U
**3-Methylphenol/4-Methylphenol	0.33	500	34	100	mg/kg	NA		NA		0.25	U

Table 2
Summary of Waste Characterization Analytical Data - Stockpile Samples
80 Westchester Ave
White Plains, NY

LOCATION						SP-1A		SP-1F		SP-1 COMP 1	
SAMPLING DATE						10/8/2013		10/8/2013		10/8/2013	
LAB SAMPLE ID						L1320272-01		L1320272-02		L1320272-03	
SAMPLE TYPE						Discrete		Discrete		Composite	
	UNRES	COMM	RES	RRES	Units		Q		Q		Q
Total Metals - Westborough Lab											
Arsenic, Total	13	16	16	16	mg/kg	NA		NA		1.5	
Barium, Total	350	400	350	400	mg/kg	NA		NA		66	
Beryllium, Total	7.2	47	14	47	mg/kg	NA		NA		0.18	J
Cadmium, Total	2.5	7.5	2.5	4.3	mg/kg	NA		NA		0.36	J
Chromium Trivalent	30	30	30	30	mg/kg						
Chromium Hexavalent	1	1	1	1	mg/kg						
Chromium, Total (Hexavalent + Trivalent)	31	31	31	31	mg/kg	NA		NA		13	
Copper, Total	50	270	270	270	mg/kg	NA		NA		12	
Lead, Total	63	450	400	400	mg/kg	NA		NA		41	
Manganese, Total	1600	2000	2000	2000	mg/kg	NA		NA		190	
Mercury, Total	0.18	0.73	0.73	0.73	mg/kg	NA		NA		0.07	U
Nickel, Total	30	130	130	130	mg/kg	NA		NA		8.6	
Selenium, Total	3.9	4	4	4	mg/kg	NA		NA		0.8	U
Silver, Total	2	8.3	8.3	8.3	mg/kg	NA		NA		0.4	U
Zinc, Total	109	2480	2200	2480	mg/kg	NA		NA		53	
Volatile Organics											
Methylene chloride	0.05	0.05	0.05	0.05	mg/kg	0.012	U	0.015	U	NA	
1,1-Dichloroethane	0.27	0.27	0.27	0.27	mg/kg	0.0018	U	0.0023	U	NA	
Chloroform	0.37	0.37	0.37	0.37	mg/kg	0.0018	U	0.0023	U	NA	
Carbon tetrachloride	0.76	0.76	0.76	0.76	mg/kg	0.0012	U	0.0015	U	NA	
Tetrachloroethene	1.3	150	5.5	19	mg/kg	0.0012	U	0.0015	U	NA	
Chlorobenzene	1.1	500	100	100	mg/kg	0.0012	U	0.0015	U	NA	
1,2-Dichloroethane	0.02	30	2.3	3.1	mg/kg	0.0012	U	0.0015	U	NA	
1,1,1-Trichloroethane	0.47	0.47	0.47	0.47	mg/kg	0.0012	U	0.0015	U	NA	
Benzene	0.06	0.06	0.06	0.06	mg/kg	0.0012	U	0.0015	U	NA	
Toluene	0.7	0.7	0.7	0.7	mg/kg	0.0018	U	0.0018	J	NA	
Ethylbenzene	1	1	1	1	mg/kg	0.0012	U	0.0015	U	NA	
Vinyl chloride	0.02	0.02	0.02	0.02	mg/kg	0.0024	U	0.003	U	NA	
1,1-Dichloroethene	0.33	0.33	0.33	0.33	mg/kg	0.0012	U	0.0015	U	NA	
trans-1,2-Dichloroethene	0.19	0.19	0.19	0.19	mg/kg	0.0018	U	0.0023	U	NA	
Trichloroethene	0.47	0.47	0.47	0.47	mg/kg	0.0012	U	0.0015	U	NA	
1,2-Dichlorobenzene	1.1	1.1	1.1	1.1	mg/kg	0.006	U	0.0076	U	NA	
1,3-Dichlorobenzene	2.4	2.4	2.4	2.4	mg/kg	0.006	U	0.0076	U	NA	
1,4-Dichlorobenzene	1.8	1.8	1.8	1.8	mg/kg	0.006	U	0.0076	U	NA	
Methyl tert butyl ether	0.93	0.93	0.93	0.93	mg/kg	0.0024	U	0.003	U	NA	
*p/m-Xylene	0.26	1.6	1.6	1.6	mg/kg	0.0024	U	0.003	U	NA	
*o-Xylene	0.26	1.6	1.6	1.6	mg/kg	0.0024	U	0.003	U	NA	
Total Xylenes, Mixed	0.26	1.6	1.6	1.6	mg/kg	0.0048	U	0.006	U	NA	
cis-1,2-Dichloroethene	0.25	0.25	0.25	0.25	mg/kg	0.0012	U	0.0015	U	NA	
Acetone	0.05	0.05	0.05	0.05	mg/kg	0.012	U	0.015	U	NA	
2-Butanone	0.12	500	100	100	mg/kg	0.012	U	0.015	U	NA	
n-Butylbenzene	12	12	12	12	mg/kg	0.0012	U	0.0015	U	NA	
sec-Butylbenzene	11	11	11	11	mg/kg	0.0012	U	0.0015	U	NA	
tert-Butylbenzene	5.9	5.9	5.9	5.9	mg/kg	0.006	U	0.0076	U	NA	
n-Propylbenzene	3.9	3.9	3.9	3.9	mg/kg	0.0012	U	0.0015	U	NA	
1,3,5-Trimethylbenzene	8.4	8.4	8.4	8.4	mg/kg	0.006	U	0.0076	U	NA	
1,2,4-Trimethylbenzene	3.6	3.6	3.6	3.6	mg/kg	0.006	U	0.0076	U	NA	
1,4-Dioxane	0.1	0.1	0.1	0.1	mg/kg	0.12	U	0.15	U	NA	

Notes:

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 shown

J - Estimate value; compound detected above the method detection limit (MDL), but below the RL

NYDEC - New York State Department of Environmental Conservation

ACL - NYSDEC DER-10 Allowable Constituent Level

UNRES - NYSDEC ACL for Unrestricted Use

RES - NYSDEC ACL for Residential Use

Table 2
Summary of Waste Characterization Analytical Data - Stockpile Samples
80 Westchester Ave
White Plains, NY

LOCATION						SP-1A		SP-1F		SP-1 COMP 1	
SAMPLING DATE						10/8/2013		10/8/2013		10/8/2013	
LAB SAMPLE ID						L1320272-01		L1320272-02		L1320272-03	
SAMPLE TYPE						Discrete		Discrete		Composite	
	UNRES	COMM	RES	RRES	Units		Q		Q		Q

RRES - NYSDE ACL for Restricted Residential Use

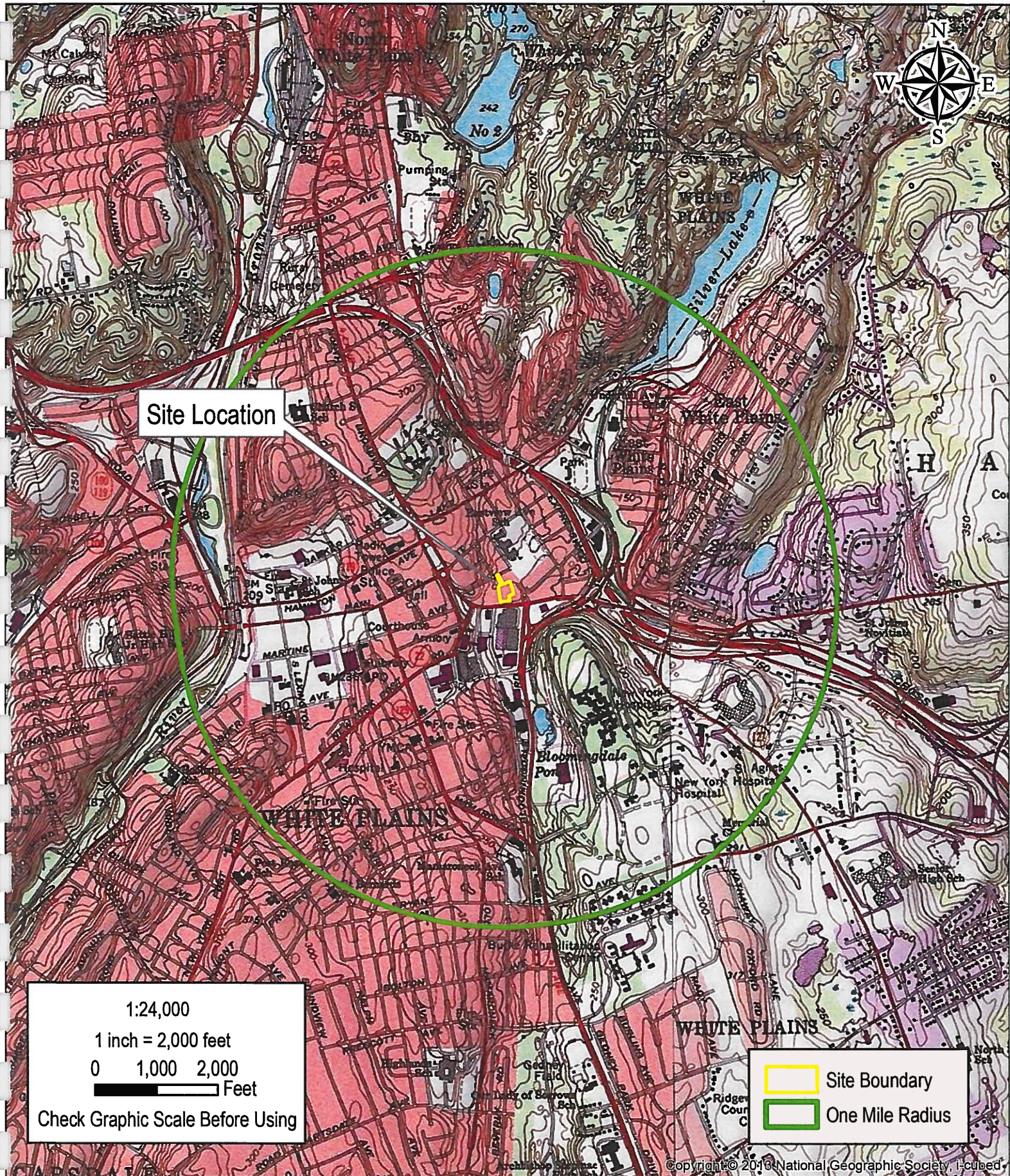
COMM - NYSDEC ACL for Commercial Use

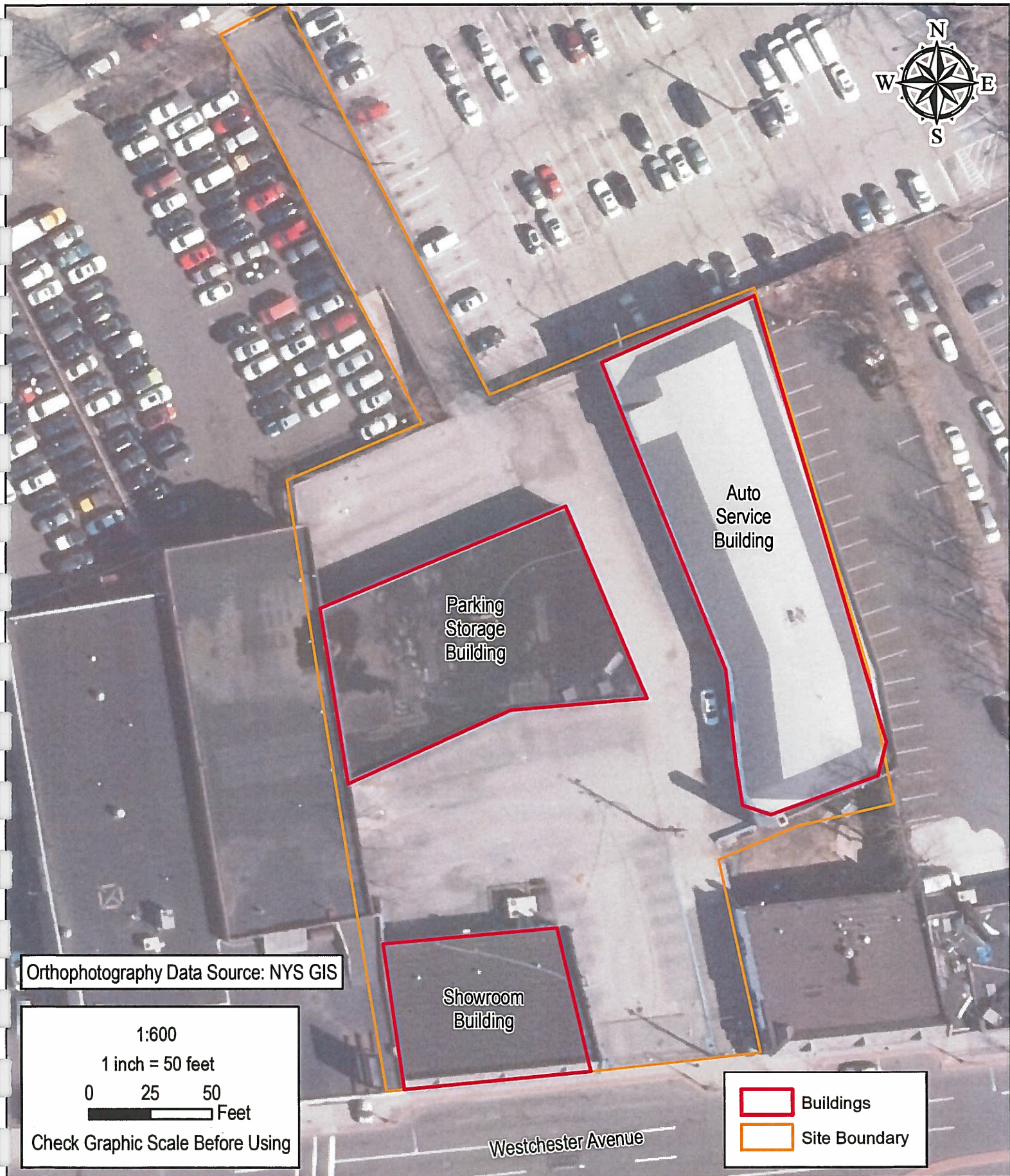
* - ACL shown for this compound is for total xylenes

** - No DER-10 ACL for this compound, NYSDEC Part 375 Soil Cleanup Objective Shown

RL above DER-10 Parameters

FIGURES







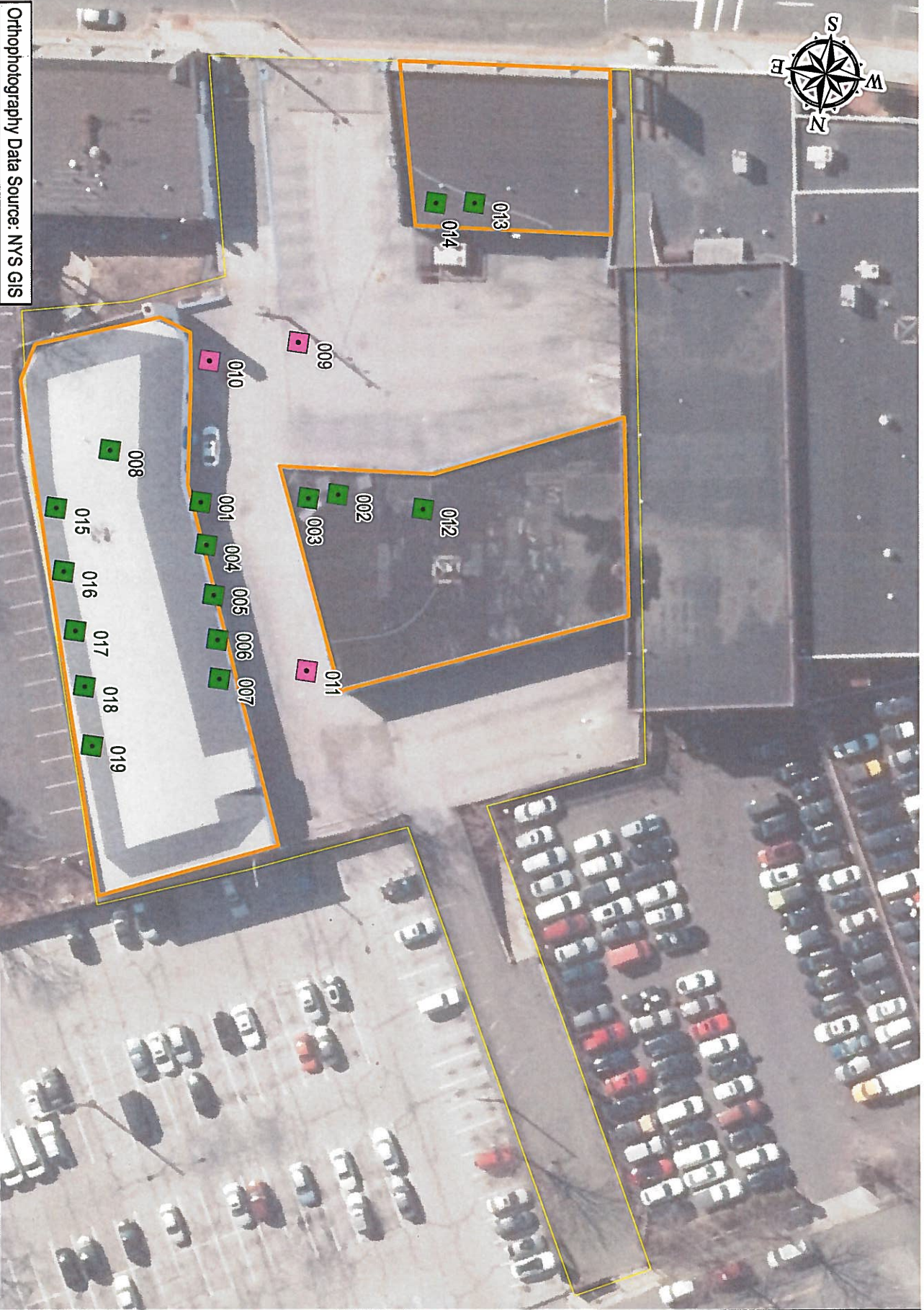
Orthophotography Data Source: NYS GIS

1:600

1 inch = 50 feet

0 25 50
Feet

Check Graphic Scale Before Using



■ Aboveground Storage Tank

■ Underground Storage Tank

■ Buildings

■ Site Boundary

Chauncey White Plains LLC
Tank Closure Report

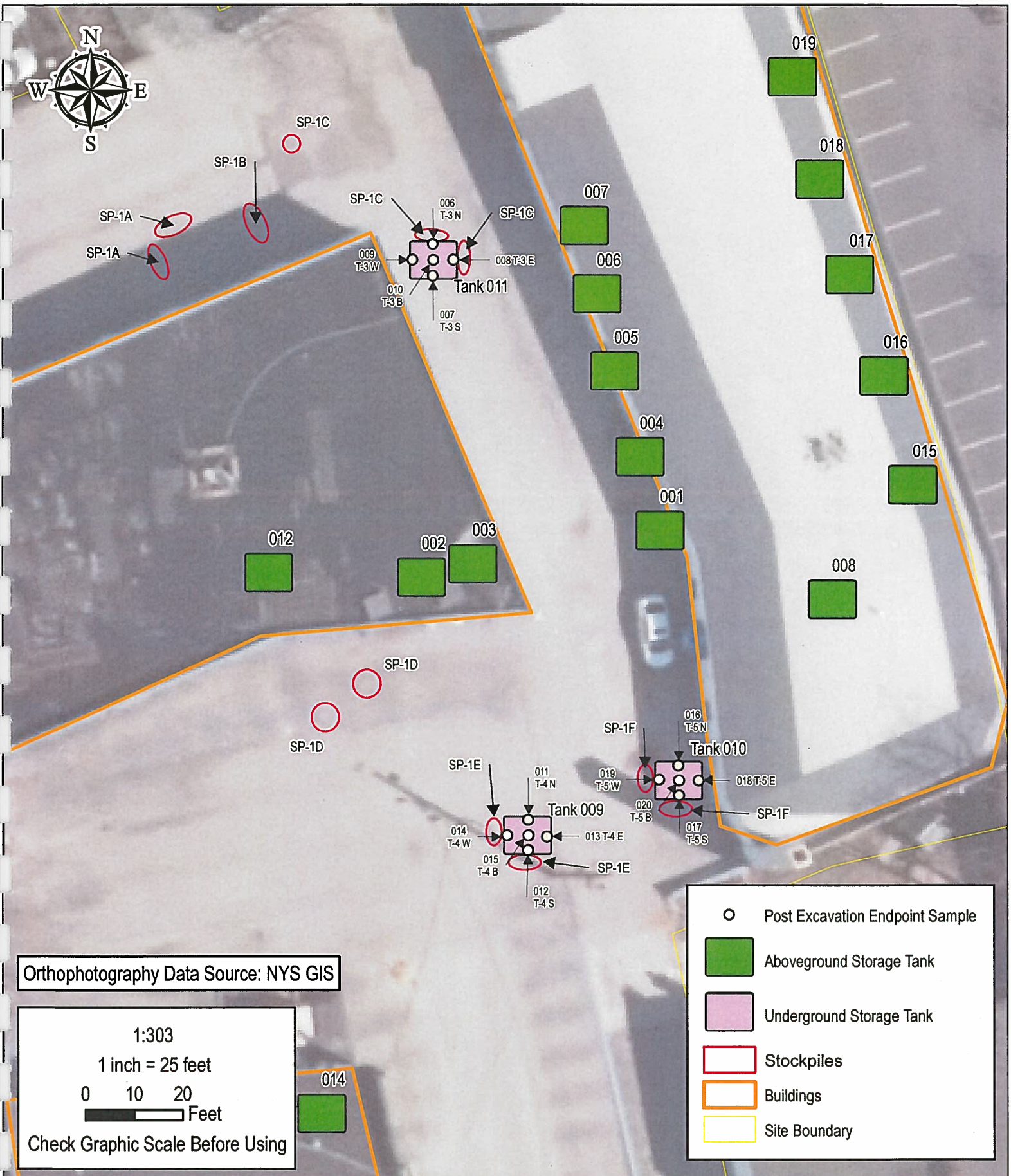
80 Westchester Avenue
White Plains, NY

Tank Location Plan



709 Westchester Ave, Suite L2
White Plains, New York 10604
800.807.4080 | www.woodardcurran.com

COMMITMENT & INTEGRITY DRIVE RESULTS



APPENDIX A: LABORATORY REPORTS (DISK)

APPENDIX B: WCDOH DOCUMENTS

WESTCHESTER COUNTY DEPARTMENT OF HEALTH
PETROLEUM BULK STORAGE/GASOLINE DISPENSING SITES APPLICATION

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

Pursuant to the Petroleum Bulk Storage Law, Articles XXV and XXVI of the Westchester County Sanitary Code
SECTION A - FACILITY INFORMATION

PBS NUMBER: 3- VAPOR RECOVERY ID: 355-		TRANSACTION TYPE (check all that apply) ☒ Initial/New Facility* ☐ Change of Ownership* ☐ Substantial Modification ☐ Information Correction ☐ Renewal*		*Registration fee required. For a change of ownership, submit the first page of the deed.		GASOLINE DISPENSING SITES (Check all that apply) ☐ Stage I Vapor Collection System ☐ Stage II Vapor Collection System ☐ Exempt		Registration fee required.		TANK OWNERSHIP Are there multiple tank owners at this facility? ☐ Yes ☐ No		If "Yes", attach a completed "Authorized Representative for Multiple Owners Form" for each additional tank owner.	
PRIMARY OWNER				MAILING ADDRESS				FACILITY					
Facility Name Location (number and street name, no P.O. Boxes) 80 Westchester Avenue Location (continued)				City/Town/Village White Plains State NY Zip 10601				County WESTCHESTER Township/City (geographical location) WESTCHESTER Operator (business entity) Facility Telephone No.					
Name of Daily On-Site Operator On-Site Operator Phone No.				Name of Primary Operator Primary Operator Phone No.				Attention RP MICK					
Company Name Scharf Real Estate Advisors Address 80 Business Park Drive Suite 100 Address				City/Town/Village Armonk State NY Zip 10504				Telephone No. 914-250-0600 Email Address Mick@scharfund.com					
Owner Name Chancey White Plains LLC Address 44 Church Street Address				City/Town/Village White Plains State NY Zip 10601				Federal Tax ID No. 45-5561698 Owner Telephone No. 914-819-2222					
☐ Individual ☐ Local Government ☐ State Government ☐ Federal Government ☐ Partnership ☐ Limited Liability Corp. (LLC) ☐ Corporate/Commercial ☐ Unincorporated Association				☐ State Government ☒ Partnership ☐ Limited Liability Corp. (LLC) ☐ Corporate/Commercial ☐ Unincorporated Association				Signature Margaret Title Margaret Name of Owner or Legally Authorized Representative Chancey White Plains LLC.					
Amount Enclosed				Date 11/21/13				Emergency Contact Nick Decola Emergency Phone No. 914-966-6080					
TYPE OF PETROLEUM FACILITY: (Check only one) ☐ Retail gasoline sales ☐ Other retail sales ☐ Manufacturing ☐ Utility ☐ Trucking/transportation ☐ Apartment/office building ☐ School ☐ Farm ☒ Auto service/repair (no gasoline sales) ☐ Storage terminal/petroleum distributor ☐ Religious (church, synagogue, mosque, temple, etc) ☐ Hospital/nursing home/health care ☐ Cemetery/memorial ☐ Other, specify:				Check No. Check Date Amount				Issued By Date Processed Reviewed by					
OFFICIAL USE ONLY Last Updated: 7/11				I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.									

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 dotted 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 ID.

Action	Tank ID	Tank Location	Status	Installation Date (Action 1,2,4,5) or Permanent Closure Date (Action 3) (MM/YY)	Capacity (Gallons)	Product Stored % (if gas w/ ethanol or biodiesel)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Containment	Tank Leak Detection	Tank Overfill Prevention	Tank Spill Prevention	Pumping/Dispensing Method	Piping Location	Piping Type	Piping External Protection	Piping Secondary Containment	Piping Leak Detection	Check box if UDC (Under Dispenser Containment) is present	Check box if tank is owned by party other than listed as Owner in Section A
3	001	2	5		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
4	002	2	1		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	003	2	4		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	004	2	5		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	005	2	5		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	006	2	5		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	007	2	5		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	008	2	5		1,000		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	009	5	5		1,000		1	0	0	0	0	0	0	2	2	1	0	0	0	☐	☐
3	010	5	5		1,000		1	0	0	0	0	0	0	2	2	1	0	0	0	☐	☐
3	011	5	5		1,000		1	0	0	0	0	0	0	2	2	1	0	0	0	☐	☐
3	012	2	5		250		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	013	2	1		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	014	2	1		275		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	015	2	5		100		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	016	2	5		100		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	017	2	5		100		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	018	2	5		100		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐
3	019	2	5		100		1	0	0	0	0	0	0	2	3	1	0	0	0	☐	☐

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

Site: Chauncy White Plains LLC 80 Westchester Avenue White Plains, NY 10601		Operator:		Emergency Contact:	
Owner: Corey B. Rabin Chauncy White Plains LLC 44 Church St White Plains, NY 10601		Issued by: Sherita Amler, M.D. Commissioner of Health			
PBS ID: 3-801931	Issue Date: 12/02/2013	Expiration Date: 12/02/2018			

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		Aboveground (contact w/ impervious barrier)		275		NTR
002		Aboveground (contact w/ impervious barrier)		275		NTR
003		Aboveground (contact w/ impervious barrier)		275		NTR
004		Aboveground (contact w/ impervious barrier)		275		NTR
005		Aboveground (contact w/ impervious barrier)		275		NTR
006		Aboveground (contact w/ impervious barrier)		275		NTR
007		Aboveground (contact w/ impervious barrier)		275		NTR
008		Aboveground (contact w/ impervious barrier)		1000		NTR
009		Underground		1000		NTR
010		Underground		1000		NTR
011		Underground		1000		NTR
012		Aboveground (contact w/ impervious barrier)		250		NTR
013		Aboveground (contact w/ impervious barrier)		275		NTR

Continued on next page

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

THIS CERTIFICATE IS NON-TRANSFERABLE

PETROLEUM BULK STORAGE REGISTRATION CERTIFICATE

Site: Chauncy White Plains LLC 80 Westchester Avenue White Plains, NY 10601		Operator: Corey B. Rabin Chauncy White Plains LLC 44 Church St White Plains, NY 10601		Emergency Contact: Sherlita Amler, M.D. Commissioner of Health	
PBS ID: 3-801931	Issue Date: 12/02/2013	Expiration Date: 12/02/2018	Owner: Corey B. Rabin Chauncy White Plains LLC 44 Church St White Plains, NY 10601		
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
014		Aboveground (contact w/ impervious barrier)		275		NTR
015		Aboveground (contact w/ impervious barrier)		100		NTR
016		Aboveground (contact w/ impervious barrier)		100		NTR
017		Aboveground (contact w/ impervious barrier)		100		NTR
018		Aboveground (contact w/ impervious barrier)		100		NTR
019		Aboveground (contact w/ impervious barrier)		100		NTR

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

THIS CERTIFICATE IS NON-TRANSFERABLE

PETROLEUM BULK STORAGE WORK PERMIT

Westchester County Department of
Office of Environmental Health & Safety
145 Hugue
New Rochelle,
Telephone: 914
24-hour Emergency Phone: 914

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. 3-801931	CHAUNCY WHITE PLAINS LLC
80 Westchester Avenue	White Plains, NY 10601
Contact: Rick 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	275	
Close tank in place	003	275	
Remove tank	004	275	
Remove tank	002	275	
Remove tank	005	275	
Remove tank	006	275	
Remove tank	007	275	
Remove tank	008	1000	
Remove tank	009	1000	
Remove tank	010	1000	
Remove tank	011	1000	
Remove tank	012	250	
Remove tank	013	275	
Remove tank	014	275	
Remove tank	015	100	
Remove tank	016	100	
Remove tank	017	100	
Remove tank	018	100	
Remove tank	019	100	

1. THAT this permit is valid for 90 days from issue date.
2. 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.
3. 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.
4. THAT any changes or modifications to the Petroleum Bulk Storage Work Permit requires filling 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 filed 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 Sherlita Amler, M.D. Commissioner of Health	Issue Date 12/05/2013	Expiration Date 03/05/2014
--	--------------------------	-------------------------------

APPENDIX C: WASTE DISPOSAL DOCUMENTATION

Non-Hazardous Manifest**Manifest Doc No.117710****Generator**

Generator ID: 24013
CHAUNCEY WHITE PLAINS LLC / Ford
80 WHITE PLAINS ROAD - Westchester Ave.
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

27
14

ContType

DM

Quantity

5,600

Units

P

Profile ID

N816

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

B-5

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 Agent ForSignature X Agent ForDate 2/11/14**Transporter 1 Acknowledgement of Receipt of Materials**Printed / Typed Name William J. MitterandSignature William J. MitterandDate 2/11/14**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 D BonillaSignature D BonillaDate 2-11-14

White = Original

Yellow = Transporter

Pink = TSDF

Gold = Generator Copy

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

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

~~27~~
40

ContType

DM

Quantity

16000

Units

P

Profile ID

N816

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 NASignature X

Date _____

Transporter 1 Acknowledgement of Receipt of MaterialsPrinted / Typed Name Bill YoungSignature Bill YoungDate 2/11/14**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 D BonvilleSignature D BonvilleDate 2-11-14

White = Original

Yellow = Transporter

Pink = TSDF

Gold = Generator Copy

ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

Mahopac, NY 10541

Ph: (845) 279-0263

Fax: (845) 621-3075

Enviro Waste
Oil Recovery Specialists
1-866-WASTE-OIL

Sales Order Number: **194286**

Sales Order Date: **6/6/13**

Page:

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 PLAINS, NY 10601 *DM 134*

CUSTOMER ID	PO NUMBER	SALES REP NAME
8727-002		JB
CUSTOMER CONTACT	SHIPPING METHOD	PAYMENT TERMS
631-831-1631		COD

DESIGNATED FACILITY ENVIRO WASTE OIL RECOVERY

STATE ID NO

ADDRESS 279 RT 6, MAHOPAC, NY 10541

USA EPA ID NO

NYD044825636

QUANTITY	ITEM	DESCRIPTION	UNIT COST	TOTAL
<u>650</u>	700	OILY WATER DISPOSAL		
<u>0</u>	742	SLUDGE DISPOSAL/TANK BOTT		
<u>2</u>	746	VAC SERVICE		
<u>540</u>	748	VAC TRUCK HOURLY RATE		
		<i>used oil</i>		
		VAC OUT TODAY 06/06 @ 8AM		
		<i>Two TRUCK</i>		
		<i>11:00 to 1:15</i>		
		<i>516-807-2742</i>		
		A/F _____ W/W _____ FILTERS _____		
		W/O _____ W/A/F _____		
		Subtotal		
		Sales Tax (8.38%)		
		Total		

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT SECTION. INVOICES REFLECTING CHARGES ARE SUBJECT TO AN INTEREST RATE OF THE LESSER OR 1-1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY INVOICES THAT ARE NOT PAID WITHIN 90 DAYS. IN THE EVENT OF DEFAULT, ENVIRO WASTE SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES. INITIAL *K* *1830.34*

USEPA TRANSPORTER ID NO NYD044825636	GENERATOR USEPA ID NO	GENERATOR STATE ID NO	EMERGENCIES: (866) 927-8364	\$ <i>1710.34</i>
--	-----------------------	-----------------------	-----------------------------	-------------------

US DOT DESCRIPTION

USED OIL, NON REGULATED, (NOT US D.O.T. HAZARDOUS MATERIAL)

PETROLEUM CONTAMINATED WATER, NON D.O.T., NON R.C.R.A

PETROLEUM CONTAMINATED SLUDGE, NON D.O.T., NON R.C.R.A

GENERATOR WARRANTS AND REPRESENTS THAT THE MATERIALS PROVIDED ENVIRO WASTE HEREUNDER HAVE NOT BEEN MIXED, COMBINED, OR OTHERWISE BLENDED IN ANY QUANTITY WITH MATERIALS CONTAINING POLYCHLORINATED BIPHENYLS (PCB) OR ANY OTHER MATERIAL DEFINED AS HAZARDOUS WASTE UNDER APPLICABLE LAWS, INCLUDING BUT NOT LIMITED TO 40 CFR PART 261. GENERATOR AGREES TO INDEMNIFY AND HOLD ENVIRO WASTE HARMLESS FOR ANY DAMAGES, COSTS, ATTORNEY'S FEES, ETC. ARISING OUT OF OR IN ANY WAY RELATED TO A BREACH OF THE ABOVE WARRANTY BY THE GENERATOR.

ENVIRO WASTE, ITS AGENTS AND CONTRACTORS HAVE THE CAPACITY AND ARE AUTHORIZED AND PERMITTED IN ACCORDANCE WITH ALL APPLICABLE LAWS AND REGULATIONS, TO TRANSPORT, ACCEPT, STORE, RECLAIM OR AND/OR DISPOSE OF THE WASTE LISTED ON THIS DOCUMENT.

GENERATOR CERTIFIES THAT THE WASTE IS: ☐ USED OIL ☐ USED ANTI-FREEZE ☐ OILY WATER ☐ OTHER _____

PRINT NAME Don Roberto TITLE _____
SIGNATURE [Signature] DATE _____
GENERATOR/CUSTOMER

DEXSIL CDT
TEST RESULTS
PPM 1100

CONTAINERS NO.	TYPE	TOTAL QUANTITY	UNIT WT/VOL
<i>cd</i>	<i>TT</i>	<i>540</i>	<i>G</i>
<i>cd</i>	<i>TT</i>	<i>650</i>	<i>G</i>
<i>cd</i>	<i>TT</i>		

I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:

0 TO 220 LBS/MONTH
INITIALS J.R.
220 LBS TO 2,200 LBS/MONTH
INITIALS _____
GREATER THAN 2,200 LBS/MONTH
INITIALS _____

ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

Mahopac, NY 10541

Ph: (845) 279-0263

Fax: (845) 621-3075

Enviro Waste
Oil Recovery Specialists
1-866-WASTE-OIL

Sales Order Number: **198043**

Sales Order Date: **7/11/13**

Page: **VCTHR**

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 PLAINS, NY 10601

CUSTOMER ID 8727-002	PO NUMBER OC	SALES REP NAME JB
CUSTOMER CONTACT 631-831-1631	SHIPPING METHOD	PAYMENT TERMS CREDIT CARD

DESIGNATED FACILITY ENVIRO WASTE OIL RECOVERY

STATE ID NO _____

ADDRESS 279 RT 8, MAHOPAC, NY 10541

USA EPA ID NO NYD044825636

QUANTITY	ITEM	DESCRIPTION	UNIT COST	TOTAL
<u>2006</u>	700	OILY WATER DISPOSAL		
<u>1</u>	708A	SLUDGE/VACUUM SOLID		
<u>1</u>	746	VAC SERVICE		
<u>2</u>	748	VAC TRUCK HOURLY RATE		
		VAC OUT THRS 7/11 @ 11AM VAC OUT 4*275, 2 2000 GAL TANKS AND 2 UST BY BAY DOOR MARIO CELL 516-477-5452	Subtotal	
			Sales Tax (8.38%)	
			Total	
		A/F _____ W/W _____ FILTERS _____	W/O _____	W/A/F _____

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT SECTION. INVOICES REFLECTING CHARGES ARE SUBJECT TO AN INTEREST RATE OF THE LESSER OR 1-1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. IN THE EVENT OF DEFAULT, ENVIRO WASTE SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES. INITIAL _____

USEPA TRANSPORTER ID NO NYD044825636	GENERATOR USEPA ID NO	GENERATOR STATE ID NO	EMERGENCIES: (856) 927-8354	\$
--	-----------------------	-----------------------	-----------------------------	----

US DOT DESCRIPTION	CONTAINERS NO.	TYPE	TOTAL QUANTITY	UNIT WT/VOL
USED OIL, NON REGULATED, (NOT US D.O.T. HAZARDOUS MATERIAL)				
PETROLEUM CONTAMINATED WATER, NON D.O.T., NON R.C.R.A.				
PETROLEUM CONTAMINATED SLUDGE, NON D.O.T., NON R.C.R.A.				

GENERATOR WARRANTS AND REPRESENTS THAT THE MATERIALS PROVIDED ENVIRO WASTE HEREUNDER HAVE NOT BEEN MIXED, COMBINED, OR OTHERWISE BLENDED IN ANY QUANTITY WITH MATERIALS CONTAINING POLYCHLORINATED BIPHENYLS (PCB) OR ANY OTHER MATERIAL DEFINED AS HAZARDOUS WASTE UNDER APPLICABLE LAWS, INCLUDING BUT NOT LIMITED TO 40 CFR PART 261. GENERATOR AGREES TO INDEMNIFY AND HOLD ENVIRO WASTE HARMLESS FOR ANY DAMAGES, COSTS, ATTORNEY'S FEES, ETC. ARISING OUT OF OR IN ANY WAY RELATED TO A BREACH OF THE ABOVE WARRANTY BY THE GENERATOR.	I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:
ENVIRO WASTE, ITS AGENTS AND CONTRACTORS HAVE THE CAPACITY AND ARE AUTHORIZED AND PERMITTED IN ACCORDANCE WITH ALL APPLICABLE LAWS AND REGULATIONS, TO TRANSPORT, ACCEPT, STORE, RECLAIM OR AND/OR DISPOSE OF THE WASTE LISTED ON THIS DOCUMENT.	<u>1</u> TO 220 LBS/MONTH
GENERATOR CERTIFIES THAT THE WASTE IS: ☒ USED OIL ☐ USED ANTI-FREEZE ☐ OILY WATER ☐ OTHER _____	INITIALS _____

<u>SAL DELAVALLOUT</u>	TITLE
SIGNATURE	DATE
GENERATOR/CUSTOMER	

DEXSIL CDT TEST RESULTS <u>1000</u>

220 LBS TO 2,200 LBS/MONTH
INITIALS _____
GREATER THAN 2,200 LBS/MONTH
INITIALS _____

ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

Mahopac, NY 10541

Ph: (845) 279-0263

Fax: (845) 621-3075

Enviro Waste
Oil Recovery Specialists
1-866-WASTE-OIL

Sales Order Number: **198044**

Sales Order Date: **7/11/13**

Page: **VCTHR**

Gres 134
7/12/13

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 PLAINS, NY 10601

CUSTOMER ID 8727-002	PO NUMBER OC	SALES REP NAME JB
CUSTOMER CONTACT 631-831-1631	SHIPPING METHOD	PAYMENT TERMS CREDIT CARD

DESIGNATED FACILITY ENVIRO WASTE OIL RECOVERY

STATE ID NO

ADDRESS 279 RT 6, MAHOPAC, NY 10541

USA EPA ID NO

NYD044825636

QUANTITY	ITEM	DESCRIPTION	UNIT COST	TOTAL
<u>940</u>	700	OILY WATER DISPOSAL		
<u>1</u>	708A	SLUDGE/VACUUM SOLID		
<u>2</u>	746	VAC SERVICE		
	748	VAC TRUCK HOURLY RATE		
		VAC THRS @ 11 AM VAC OUT 4*275, 2 2000 GAL TANKS AND 2 UST BY BAY DOOR	Subtotal	
			Sales Tax (8.38%)	
			Total	
		A/F _____ W/W _____ FILTERS _____	W/O _____	W/A/F _____

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT SECTION. INVOICES REFLECTING CHARGES ARE SUBJECT TO AN INTEREST RATE OF THE LESSER OR 1-1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. IN THE EVENT OF DEFAULT, ENVIRO WASTE SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES. INITIAL: *[Signature]*

USEPA TRANSPORTER ID NO NYD044825636	GENERATOR USEPA ID NO	GENERATOR STATE ID NO	EMERGENCIES: (866) 927-8364	\$
--	-----------------------	-----------------------	-----------------------------	----

US DOT DESCRIPTION

USED OIL, NON REGULATED. (NOT US D.O.T. HAZARDOUS MATERIAL)

PETROLEUM CONTAMINATED WATER, NON D.O.T., NON R.C.R.A

PETROLEUM CONTAMINATED SLUDGE, NON D.O.T., NON R.C.R.A

GENERATOR WARRANTS AND REPRESENTS THAT THE MATERIALS PROVIDED ENVIRO WASTE HEREUNDER HAVE NOT BEEN MIXED, COMBINED, OR OTHERWISE BLENDED IN ANY QUANTITY WITH MATERIALS CONTAINING POLYCHLORINATED BIPHENYLS (PCB) OR ANY OTHER MATERIAL DEFINED AS HAZARDOUS WASTE UNDER APPLICABLE LAWS, INCLUDING BUT NOT LIMITED TO 40 CFR PART 261. GENERATOR AGREES TO INDEMNIFY AND HOLD ENVIRO WASTE HARMLESS FOR ANY DAMAGES, COSTS, ATTORNEY'S FEES, ETC. ARISING OUT OF OR IN ANYWAY RELATED TO A BREACH OF THE ABOVE WARRANTY BY THE GENERATOR.

ENVIRO WASTE, ITS AGENTS AND CONTRACTORS HAVE THE CAPACITY AND ARE AUTHORIZED AND PERMITTED IN ACCORDANCE WITH ALL APPLICABLE LAWS AND REGULATIONS, TO TRANSPORT, ACCEPT, STORE, RECLAIM OR AND/OR DISPOSE OF THE WASTE LISTED ON THIS DOCUMENT.

GENERATOR CERTIFIES THAT THE WASTE IS: ☒ USED OIL ☐ USED ANTI-FREEZE ☐ OILY WATER ☐ OTHER

PRINT NAME <i>[Signature]</i>	TITLE
DATE	GENERATOR/CUSTOMER

DEXSIL CDT
TEST RESULTS

PPM 4000

CONTAINERS NO.	TYPE	TOTAL QUANTITY	UNIT W/VOL
<u>1</u>	<u>11</u>	<u>940</u>	<u>6</u>
I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:			
☒ 0 TO 220 LBS/MONTH			
INITIALS			
220 LBS TO 2,200 LBS/MONTH			
INITIALS			
GREATER THAN 2,200 LBS/MONTH			
INITIALS			

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

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
07/11/13	700	OILY WATER DISPOSAL	198043	200.00		)
07/11/13	700	OILY WATER DISPOSAL	198044	740.00		
07/11/13	746	VAC SERVICE	198043	1.00		
07/11/13	746	VAC SERVICE	198044	1.00		
07/11/13	748	VAC TRUCK HOURLY RATE	198043	2.00		
07/11/13	748	VAC TRUCK HOURLY RATE	198044	2.00		)
REMARKS:			Current Charges:			
			Environmental/Energy Surcharge:			
			WPST			
ACCOUNT STATUS				TOTAL THIS INVOICE		
1.5% per month (18% per annum) late charges on balances over 30 days from date of invoice. Payments received after invoice date not reflected. To ensure proper credit, please include your account number on your check and include the bottom portion of this invoice. When making payments on multiple accounts, please include the account numbers and the amounts of payment.						

INVOICE NO. 263710
PAGE 1
DATE 07/11/2013
ACCOUNT # 8727-002

PO BOX 747
MAHOPAC, NY 10541
PHONE: (845) 279-0263
FAX: (845) 279-7763
WWW.ENVIROWASTE.OIL.COM



INVOICE

INVOICE NO. 258540
PAGE 1
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	650.00		
06/06/13	721	USED OIL DISPOSAL	194286	540.00		
06/06/13	746	VAC SERVICE	194286	1.00		
06/06/13	746	VAC SERVICE	194286	1.00		
06/06/13	748	VAC TRUCK HOURLY RATE	194286	1.25		
REMARKS:			Current Charges: Environmental/Energy Surcharge: WPST			
ACCOUNT STATUS 1.5% per month (18% per annum) late charges on balances over 30 days from date of invoice. Payments received after invoice date not reflected. To ensure proper credit, please include your account number on your check and include the bottom portion of this invoice. When making payments on multiple accounts, please include the account numbers and the amounts of payment.					TOTAL THIS INVOICE	

INVOICE NO. 258540
PAGE 1
DATE 06/06/2013
ACCOUNT # 8727-002

Fac.id# 7112156

D P R SCRAP METAL INC.

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

TICKET: AAPWXI

Metro Industrial Wrecking

PO Box 20370

Huntington Station, NY 11743

DATE: 1/25/2014
TIME: 12:17:41 PM
TYPE: INBOUND
CUSTOMER: Metro Industrial Wrecking
PICKUP REF:
CARRIER:
TRUCK:
CONTAINER ID:
SERVICE LOC:
DSM LOT#:
COMMENT:

GROSS WEIGHT: 39560 lbs
TARE WEIGHT: 35280 lbs
NET WEIGHT: 4280 lbs
DEDUCT: 0 lbs

PAID WEIGHT: 4280 lbs

COMMODITIES:

Line	Product	Pct	Weight	PPU	PRICE
1	MIXED STEEL	100	42.80	\$0.00	\$0.00
			4,280 lbs		

TOTAL: \$0.00

LBS TARE-DRIVER: ON ___ / OFF X

WEIGHER: Deer Park Recycling

**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 VEHICLES DRUM(S) REMOVAL OF CONTAMINATED DIRT, SOIL		
Applied Payments / Credits / Deposits					

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.ablenvironmental.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

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

~~22~~
40

ContType

DM

Quantity

16000

Units

P

Profile ID

N816

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 NA Signature X Date _____

Transporter 1 Acknowledgement of Receipt of Materials

Printed / Typed Name Bill Young Signature um young Date 2/1/11

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 D. Benicio Signature [Signature] Date 2-11-11

White = Original

Yellow = Transporter

Pink = TSDF

Gold = Generator Copy

Non-Hazardous Manifest**Manifest Doc No.117710****Generator**

Generator ID: 24013
CHAUNCEY WHITE PLAINS LLC / Ford
80 ~~WHITE PLAINS ROAD~~ Westchester Ave.
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

NumCont27
14**ContType**

DM

Quantity

5,600

Units

P

Profile ID

N816

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

B-5

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

Agent For:

Signature

Agent For:

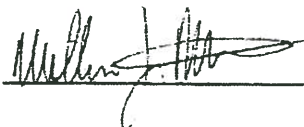
Date 2/11/14

Transporter 1 Acknowledgement of Receipt of Materials

Printed / Typed Name

William T. Matthews

Signature



Date 2/11/14

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



Signature



Date 2-11-14

White = Original

Yellow = Transporter

Pink = TSDF

Gold = Generator Copy

