Forensic Environmental Services, Inc.

113 John Robert Thomas Drive Exton, Pennsylvania 19341

Telephone: (610) 594-3940

Telecopier: (610) 594-3943

DATE: January 31, 2012

TO: Alicia Barraza, Environmental Engineer NYS Dept. of Environmental Conservation Division of Solid & Hazardous Materials 625 Broadway, Albany, NY 12207-2942

RE: Source Removal Activities Report Former Norton/Nashua Tape Products Facility 2600 Seventh Avenue, Watervliet, New York EPA ID No. NYD 066829599 NYSDEC Index Number: CO 4-20001205-3375

We are sending you

herewith drawings under separate cover

letters

other

If material received is not as listed, please notify us at once.

Quantity	Title	Action
1 ea.	Source Removal Activities Report - Former Norton/Nashua Tape Products Facility – January 2012	for your records

Please find enclosed a final copy of the Source Removal Activities Report for the referenced project on CD. Electronic copies of this document will also be sent to Mike Komoroske, the EPA, the Department of Health, and all other parties on the current project distribution list.

Very truly yours,

FORENSIC ENVIRONMENTAL SERVICES, INC.

Robert W. Zei, CPG

Sr. Project Manager

Consulting and Forensic Environmental Scientists

Forensic Environmental Services, Inc.

113 John Robert Thomas Drive Exton, Pennsylvania 19341

Telephone: (610) 594-3940

Telecopier: (610) 594-3943

DATE: January 31, 2012

- TO: Ronald L. Groves, P.E. Albany County Department of Health 175 Green Street Albany, NY 12202 Phone: (518) 447-4580
- RE: Source Removal Activities Report Former Norton/Nashua Tape Products Facility 2600 Seventh Avenue, Watervliet, New York EPA ID No. NYD 066829599 NYSDEC Index Number: CO 4-20001205-3375

We are sending you	_X	herewith	under separate cover	
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Quantity	Title	Action
	Source Removal Activities Report	
1 ea.	(January 2012)	for your records
	Former Norton/Nashua Tape Products Facility	

Very truly yours,

FORENSIC ENVIRONMENTAL SERVICES, INC.

Robert W. Zei, Ph.D., CPG Sr. Project Manager

SOURCE REMOVAL ACTIVITIES REPORT

Former Norton Company/Nashua Tape Products Facility 2600 Seventh Avenue Watervliet, New York EPA ID No. NYD 066829599 NYSDEC Index Number: CO 4-20001205-3375

January 2012

Prepared for: Saint-Gobain Corporation 750 East Swedesford Road P.O. Box 860 Valley Forge, Pennsylvania 19482 (610) 594-3940

Prepared by: Forensic Environmental Services, Inc. 113 John Robert Thomas Drive Exton, Pennsylvania 19341 (610) 594-3940

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SECTION 1.0

INTRODUCTION

This report has been prepared to summarize source removal activities that were conducted as a result of the Corrective Measures Study (CMS) at the former Norton Company (Norton)/Nashua Tape Products (Nashua) manufacturing facility ("Site") located at 2600 Seventh Avenue, Watervliet, New York (see Site Location Map, Figure 1-1). A Site Layout Map is provided as Figure 1-2. Subsequent to the completion of pilot testing activities during the Second Quarter 2010, a meeting was held between the New York State Department of Environmental Conservation (NYSDEC), New York State Department of Health (NYSDOH), Saint-Gobain Corporation (SGC), and Forensic Environmental Services, Inc. (FES) on June 23, 2010 to discuss the pilot testing results, as well as future remedial activities for the site. At the June 2010 meeting all parties concluded that based on the results of the pilot testing, source removal of the most impacted soils would be conducted as a presumptive remedy in the Former Tank Farm Area soil waste management unit (SWMU).

Field activities associated with the source removal program were conducted from November 2010 through July 2011 and included: 1) pre-excavation demolition of the former tank farm concrete containment structures and concrete pad; 2) pre-excavation waste characterization soil sampling; 3) soil excavation activities and associated confirmatory sampling; 4) postexcavation contingent chemical oxidation (chem-ox) activities to address residual impacts to soil and groundwater; and 5) post-treatment groundwater monitoring well installation and soil and groundwater sampling.

SECTION 2.0

PRE-EXCAVATION DEMOLITION & SOIL CHARACTERIZATION SAMPLING

2.1 **Pre-Excavation Demolition**

Pre-excavation demolition activities conducted at the site were implemented by United Industrial Services (United) of Cohoes, New York, and a United subcontractor, Land Remediation, Inc. (LRI) of Averill Park, New York, from November 15-17, 2010. These activities included the removal of trees, shrubs, miscellaneous debris, and soil and other materials stockpiled in the area by property owners subsequent to Norton/Nashua, as well as the removal of the concrete containment structures and concrete pad associated with the former toluene aboveground storage tanks (ASTs).

Approximately 219 tons of concrete and asphalt debris were removed from the former tank farm area and transported for disposal as non-hazardous construction debris. United reports that they took the concrete and asphalt debris to Cooper's, NY Route 351in West Sand lake, NY, a clean fill site.

Subsequent to the removal of the concrete pad, soil in selected areas immediately beneath the pad exhibited photoionization detector (PID) readings above 100 parts per million by volume (ppmv). Prior to re-grading the area, these soils, as well as the soil and debris previously stockpiled in the former tank farm area by property owners subsequent to Norton/Nashua, were temporarily stockpiled on plastic sheeting, and covered by plastic sheeting, adjacent to the former tank farm area. These soils were ultimately transported for off-site disposal during excavation activities in February/March 2011 (see Section 3.0).

2.2 Pre-Excavation Soil Characterization Sampling

In order to determine if the soil proposed for excavation was characteristically hazardous or non-hazardous, pre-excavation waste characterization soil samples were collected on November 18, 2010. Soil boring installation activities were conducted by Aquifer Drilling & Testing, Inc. (ADT) of Albany, New York. Soil boring locations are presented in Figure 2-1, and soil boring logs are provided in Appendix A.

A grid pattern was established over the proposed soil excavation area and a total of six Geoprobe soil borings (FESB-1 through FESB-6) were advanced on November 18, 2010 (see Figure 2-1). During soil boring installations, continuous Geoprobe "sleeves" were advanced and the recovered soil was inspected. The physical characteristics of each soil sample was described in the field via the United Soil Classification System (USCS) and included: 1) composition, 2) consistency and density, 3) color, 4) moisture content, 5) grain size/sorting, and 6) presence/absence of staining, discoloration, and/or odors. Soil samples were also screened with a PID. Soil boring logs are presented in Appendix A.

Three soil samples were collected from each boring: shallow (4 to 7 feet), just above the water table (7 to 9 feet), and below the water table (11 to 12 feet). A total of 18 soil samples, plus Quality Assurance/Quality Control (QA/QC) sampling consisting of a blind duplicate sample from boring FESB-5, and field and trip blanks, were submitted to Adirondack Environmental Services (AES) of Albany, New York for analysis of volatile organic compounds (VOCs) including tentatively identified compounds (TICs) and heptane via EPA Method 8260 Subsequent to the receipt of laboratory results, the laboratory analytical data package was submitted to DATAVAL, Inc. (DATAVAL) of Endwell, New York for third party data validation. Validated laboratory analytical results were previously submitted to the NYSDEC EQUIS database.

A total of seven VOCs plus VOC TICs were detected in the pre-excavation soil samples (see Table 2-1). Toluene was detected in all 19 soil samples at concentrations ranging from 5.9 J micrograms per kilogram ($\mu g/kg$) to 7,900,000 $\mu g/kg$. The maximum reported VOC concentrations were generally detected in soil samples collected just above the water table (7 to 9 feet). Toluene concentrations in three samples B-3 (depth 8 feet), B-4 (9 feet), and B-6 (7 feet) exceeded the toluene NYSDEC Restricted Use (Commercial) Soil Clean-Up Objective (SCO) of 500,000 $\mu g/kg$ and the toluene NYSDEC Restricted Use (Industrial) SCO of 1,000,000 $\mu g/kg$. However, based on these data, the proposed soil to be excavated was determined to be characteristically non-hazardous.

Subsequent to receipt of the final validated laboratory data package, a summary letter including the final laboratory report was submitted to Mr. Henry Wilkie of the NYSDEC Division of Solid and Hazardous Materials on December 28, 2010 as part of a request for a hazardous waste determination (see Appendix B). The NYSDEC issued correspondence dated February 8, 2011, and an addendum received on February 22, 2011 (see Appendix B), stating that the excavation waste was characteristically "non-hazardous".

In addition to the VOC analysis, two shallow soil samples were collected from borings B-2, B-3 & B-4 on November 18, 2010 and submitted to AES for analysis of polychlorinated biphenyls (PCBs) via EPA Method 8082. One PCB analyte (Aroclor 1260) was detected in the three shallowest soil samples (depth 1 foot) collected from each boring at estimated concentrations of ranging from 30 J μ g/kg to 39 J μ g/kg. PCBs were not detected in the three deeper soil samples (depth 2-3 feet) collected from each boring. Detected PCB concentrations were well below the NYSDEC Restricted Use Commercial/Industrial SCOs of 1,000/25,000 μ g/kg (see Table 2-1).

In response to discussions with the excavation contractor and the potential waste disposal facilities, it was determined that additional pre-excavation waste characterization data were needed prior to the initiation of soil excavation activities, so five Geoprobe soil borings were installed at the site by ADT on February 4, 2011 (FESB11-1 through FESB11-5). Soil boring locations are presented on Figure 2-1, and soil boring logs are provided in Appendix A.

One soil sample from each of the five soil borings was submitted to the excavation contractor's laboratory for analysis of selected total metals, and two soil samples (FESB11-2 and FESB11-4) were also analyzed for semi-volatile organic compounds (SVOCs). Laboratory analytical results are presented in Table 2-2; the laboratory analytical report is included as Appendix C. Because these samples were collected and analyzed for use by the contractor, the February 2011 analytical data package was not submitted for third party data validation.

Five SVOCs were detected in one or more soil samples: 1,2-dichlorobenzene, 2methylphenol, 3 & 4-methylphenol, nitrobenzene, and phenol. All detected SVOCs were below their respective NYSDEC Restricted Use Commercial (& Industrial) SCOs (see Table 2-2). A total of eight metals were detected: arsenic, barium, beryllium, chromium, lead, nickel, vanadium, and zinc. All detected metals concentrations were below their respective NYSDEC Restricted Use Commercial (& Industrial) SCOs (see Table 2-2).

SECTION 3.0

SOURCE REMOVAL EXCAVATION AND CONTINGENT ACTIVITIES

3.1 Soil Excavation Activities

Soil excavation related activities were conducted at the site by United/LRI from February 28, 2011 to March 15, 2011. Prior to the initiation of soil excavation activities, the NYSDEC, NYSDOH, the Albany County Health Department, and the Town of Colonie were notified of the proposed field schedule on February 22, 2011.

Site preparation work including snow removal, surface grading, preparation of soil stockpile and loading areas, and removal of the existing soil stockpile (see Section 2.1) was conducted on February 28 & March 1, 2011. Excavation of the soils in the target area was initiated on March 2 and continued through March 4, and was completed on March 7 & 8, 2011. Subsequent to the receipt of post-excavation soil sampling results from the eastern and western sidewalls, excavation backfilling was initiated on March 8, 2011, and completed on March 15, 2011 after contingent chemical oxidation treatment activities were conducted (see Section 3.4). The excavation was graded in late March 2011, and surface paving was completed in August 2011.

As noted in Section 2.1, existing soil and debris previously stockpiled in the former tank farm area, and soil immediately below the concrete slab exhibiting elevated PID readings (i.e., greater than 100 ppmv), were temporarily stockpiled on plastic adjacent to the excavation area in November 2010. In order to clear the area for staging of excavation soils, the existing soil stockpile (approximately 207 tons) was direct-loaded into roll-off dump trucks on March 1, 2011 and transported to the ESMI facility (ESMI) in Fort Edward, New York for thermal treatment. Waste manifest documentation is included in Appendix D. Soil removal activities were initiated on March 2, 2011. As outlined in the NYSDEC approved Source Removal Workplan (FES, December 2010), excavated soils were field screened with a PID equipped with an 11.6 eV lamp (MiniRae2000 or equivalent), calibrated on a twice-daily basis. The 2010 Source Removal Workplan called for excavated soils to be segregated into three groups based on the PID field screening readings: 1) "clean" soils with field screening readings below 5 ppmv to be temporarily staged onsite pending laboratory analysis; 2) "possible reuse" soils with PID readings between 5 and 500 ppmv to be temporarily stockpiled onsite (separately from soils with screening readings between 0 and 5 ppmv) pending confirmatory laboratory results; and 3) "impacted" soils exceeding a field screening limit of 500 ppmv to be live-loaded into trucks for disposal (or temporarily stockpiled pending disposal).

Only a few buckets of excavated soil screened less than 5 ppmv (due in part to high ambient air readings in the work zone), so field personnel combined these "clean" soils (#1 above) with the "possible reuse" (#2 above) soils in one temporary soil stockpile PID pending waste characterization sampling results (see Section 3.5). (In actuality, no excavated soils had PID field screening readings between 109 ppmv and 800 ppmv. Therefore, the maximum PID reading in the soil stockpiled for possible on-site reuse was 109 ppmv.) All soils with PID readings greater than 500 ppmv ("impacted" or #3 above) were "live-loaded" into 35-ton roll-off dump trucks and transported to the ESMI for thermal treatment.

Excavation began in the western portion of the proposed excavation area (east of existing monitoring wells MP-1 and DGC-7; see Figure 3-1). A test pit in the southwest corner of the excavation indicated that the upper 6 feet of soil exhibited PID readings less than 500 ppmv, so these soils were segregated and temporarily staged on plastic adjacent to the excavation pending waste characterization sampling (see Section 3.5). Soils below 6 feet to the total depth of the excavation (depth 11 to 12 feet; approximately 2 feet below the water table) exhibited PID readings greater than 500 ppmv and were loaded directly for off-site disposal/thermal treatment.

Excavation activities continued through Friday March 4, 2011. Limited excavation also took place on Monday March 7, 2011, and the last two loads of impacted soil were removed on March 8, 2011. Post-excavation confirmation soil samples (see Section 3.3 below) were collected from the excavation sidewalls on March 2, 2011 through March 4, 2011, and on March 8, 2011.

The final excavation dimensions were approximately 45 feet wide, 110 feet long, and 12 feet deep (see Figure 3-1). A total of 1,413 tons of soil was removed from the site for disposal/treatment. Waste manifest documentation is included in Appendix D.

During excavation activities, monitoring well DGC-8 (see Figure 3-1) was accidently destroyed when the excavator inadvertently removed the stainless steel well casing and screen. Monitoring wells MW-14 & MP-3 were also presumed to have been destroyed during nearby excavation activities. Finally, monitoring wells MP-4 & DGC-5 were in an area where the asphalt was in poor condition and these wells could not be located during subsequent site visits following excavation and paving activities.

Groundwater flow direction in the vicinity of the former tank farm SWMU is to the east. Existing monitoring wells proximal to the former tank farm SWMU including MP-1 and DGC-7 to the west; MP-2, MP-23, MP-24, and MP-25 to the south; MW-15 to the east; and newly installed wells MW-25, MW-26, and MW-27 on the north side of the excavation provide an adequate monitoring well array in the former tank farm SWMU (see Figure 4-1). Monitoring well MW-27 is located within ten feet of excavation sidewall sample SW-N-3 (see Section 3.3).

Subsequent to the completion of soil excavation activities on March 8, 2011, the excavation area was backfilled with approximately 3 to 4 feet of pea gravel. The initial backfilling was intended to: 1) stabilize the sidewalls of the excavation; 2) reduce the potential for vapor off-gassing during subsequent chemical oxidation (chem-ox) treatment activities (see Section 3.4); and 3) facilitate groundwater removal if it was determined that contingent enhanced fluid recovery (EFR) events should be conducted in the vicinity of the excavation.

3.2 Excavation Ambient Air Monitoring

During soil excavation activities, ambient air and soil conditions were screened with PID meters in accordance with procedures in the site-specific Health and Safety Plan (HASP) and the May 2005 Quality Assurance Project Plan (QAPP). The PID meters were equipped with 11.6eV lamps that were calibrated twice-daily with fresh air and isobutylene to ensure proper readings. Additional ambient air screening was also performed in conjunction with the NYSDOH approved Community Air Monitoring Plan (CAMP) prepared for the excavation activities.

Upwind PID readings were obtained approximately 75 feet west (predominant upwind direction) of the excavation work zone. Downwind PID readings were obtained approximately 75 feet east (predominant downwind direction) of the excavation work zone. Per the approved 2010 Source Removal Workplan and CAMP, the downwind PID monitoring location was within half the distance to the nearest potential receptor or residential/commercial structure (i.e., houses along Alden Street, which are located approximately 250 feet from the excavation). Field personnel did not notice any pronounced changes in the general wind direction during excavation activities, so the upwind/downwind PID monitoring locations were not relocated during the course of the day.

During active soil excavation, VOC concentrations in ambient air were monitored at the upwind location at the start of each workday and periodically thereafter to establish background conditions. PID meters in the work zone and at the downwind CAMP-specified location were programmed to calculate 15-minute running average concentrations daily; upwind/downwind ambient air PID readings are presented on Table 3-1. (However, these PID meters were also periodically used to screen excavated soils and/or collect supplemental readings within the work zone; these supplemental PID readings are not included on Table 3-1.) PID readings were also collected along Alden Street on a daily basis.

All upwind PID readings collected at the start of each workday were 0.0 ppmv. Downwind PID readings ranged from 0.0 ppmv to 10.5 ppmv. After the highest downwind PID reading (10.5 ppmv) was recorded on Tuesday, March 2, 2011, work activities were temporarily halted, and vapor-retarding foam was applied to the excavation. Downwind PID readings returned to 0.0 ppmv, and work resumed on Wednesday, March 3, 2011.

Maximum work zone PID concentrations ranged from 0.0 ppmv to 43.0 ppmv, but all 15minute average readings were less than 5.0 ppmv. Although vapors in the work area quickly dissipated, all personnel inside the work zone wore respirators as required in the HASP. Also, as a precautionary measure, the excavation and soil stockpile were sprayed with vapor-retarding foam at the end of each work day. Finally, all PID readings collected from Alden Street during soil excavation activities were 0.0 ppmv.

With respect to ambient air particulate monitoring, particulate concentrations were monitored at the upwind and downwind perimeters of the exclusion zone during soil excavation activities from March 1 to March 3, 2011. Each dust monitor (TSI DustTrack II 8530) was equipped with an audible alarm to indicate exceedances of the action level (100 milligrams per cubic meter; mg/m³) during excavation activities; no action level exceedances were observed.

Maximum instantaneous upwind and downwind PM-10 concentrations were 0.089 mg/m³ and 0.084 mg/m³, respectively. The maximum 15-minute time-weighted average upwind/downwind differential was 0.050 mg/m³, which was below the action level of 0.100 mg/m³ (see Table 3-2). (Note: the upwind monitor failed to record 15-minute readings during several time periods, so the downwind reading was used as the default differential value.) Due to the low values obtained during the first three days of excavation activities, and the limited excavation activities conducted after March 3, 2011, field personnel mistakenly did not activate the particulate monitors after March 3, 2011. Fugitive dust migration was also visually assessed during all source removal activities; no visible dust was observed.

3.3 **Post-Excavation Soil Sampling and Analysis**

Post-excavation soil samples were collected from the excavation sidewalls during soil excavation activities on March 2, 2011 through March 4, 2011, and at the completion of excavation activities on March 8, 2011. Per NYSDEC DER-10, one confirmation soil sample was collected for every 30 feet of sidewall (2 samples on the east and west sidewalls, and 3 samples on the north and south sidewalls) at screening locations exhibiting the highest PID readings and/odors. Excavation sidewall sampling locations are presented on Figure 3-1.

All confirmatory soil samples were collected from a depth of 8.5 to 9 feet. QA/QC sampling included the collection of field and trip blanks.

Soil samples were submitted to AES for analysis of VOCs via EPA Method 8260 plus heptane and TICs, SVOCs via EPA Method 8270, and PCBs via EPA Method 8082. Postexcavation soil sampling results are presented in Table 3-3. Subsequent to the receipt of laboratory results, laboratory analytical data packages were submitted for third party data validation. Validated laboratory analytical results were previously submitted to the NYSDEC and will be resubmitted to the NYSDEC EQuIS database.

Four VOCs were detected in one or more post-excavation soil samples: cyclohexane, methylcyclohexane, toluene, and heptane; and VOC TICs were detected in each of the sidewall samples (see Table 3-3). All detected VOC concentrations in the confirmatory soil samples were well below the NYSDEC Restricted Use (Industrial) SCOs, but the toluene concentration in soil excavation sample SW-N-3 (680,000 μ g/kg) exceeded the NYSDEC Restricted Use (Commercial) SCO (500,000 μ g/kg). Additional soil excavation could not be conducted in the vicinity of sample SW-N-3 due to the presence of the site property boundary and active railroad tracks to the north.

A total of 15 SVOCs were detected in one or more soil samples, and SVOC TICs were detected in 9 of the sidewall 10 samples (see Table 3-3). The maximum detected SVOC concentration was 2-methylphenol in soil sample SW-N-3 (1,600 μ g/kg). All detected SVOC concentrations were well below their respective NYSDEC Restricted Use SCOs (see Table 3-3). PCBs were not detected in any post-excavation confirmatory soil samples (see Table 3-3).

3.4 Post-Excavation Contingent Measures (Chem-Ox Treatment)

Contingent measures were initiated to address the residual impact to soil that exceeded the project target goal in the Former Tank Farm Area SWMU following the completion of the source removal activity. As noted above, the toluene concentration in excavation soil sample SW-N-3 was below the NYSDEC Restricted Use (Industrial) SCO, but exceeded the NYSDEC Restricted Use (Commercial) SCO. Because further soil excavation could not be conducted in the vicinity of this sample due to the presence of the site property boundary and active railroad tracks, the contingency excavation treatment activity (chem-ox) was implemented at the Site.

Based on site-specific data obtained from the prior June 2009 CMS pilot test, In-Situ Oxidative Technologies, Inc. (ISOTEC) of West Windsor, New Jersey recommended applying a mixture of activated sodium persulfate and modified Fenton's reagent (MFR; stabilized hydrogen peroxide and chelated iron catalyst) into the open excavation to chemically oxidize residual toluene and heptane in the soil and groundwater immediately beneath, and in the general vicinity of the excavation. Subsequent to the completion of soil excavation activities and the initial backfilling of the open excavation with pea gravel on March 8, 2011, ISOTEC initiated chem-ox application activities.

From March 8 through Thursday, March 10, 2011, a total of 4,700 gallons of activated sodium persulfate, 4,700 gallons of stabilized hydrogen peroxide, and 4,700 gallons of chelated iron catalyst were pumped directly into the open excavation. The chem-ox fluids were applied in a controlled manner to limit the potential for aggressive chemical reactions and vapor generation. Chem-ox field application data are summarized in Table 3-4.

Breathing zone air near the excavation was monitored during the field activities for VOCs, oxygen, carbon monoxide, and lower explosive limits (LEL) using a MultiRae PID. Minimal physical reactions were observed and there were no odors or elevated PID readings detected outside the immediate excavation area. Chem-ox air monitoring data are provided in Table 3-5. Two post-treatment soil samples (Post Ex 1 and Post Ex 2) were collected on March 11, 2011 (see Section 4.1) to determine the effectiveness of the chem-ox treatment.

3.5 Soil Stockpile Sampling

As previously noted, excavated soils (upper 6 feet) exhibiting PID readings below 500 ppmv (as previously noted, the maximum PID field screening reading for these soils was actually 109 ppmv) were temporarily stockpiled adjacent to the excavation. The total stockpile volume was approximately 375 cubic yards.

Four soil stockpile samples (S-1 through S-4) were collected on March 4, 2011 per Table 5.4(e)10 of DER-10 *Technical Guidance For Site Investigation and Remediation* dated May 2010 to determine if the soil could be reused onsite as backfill. The four soil samples were analyzed by AES for VOCs via EPA Method 8260 plus heptane and TICs, and SVOCs via EPA Method 8270, and two of the soil samples (S-2 and S-3) were also analyzed for PCBs via EPA Method 8082. Four supplemental soil stockpile samples (S2-1 through S2-4) were collected on March 10, 2011 for laboratory analysis of SVOCs. Soil stockpile sampling results are presented in Table 3-6.

Four VOCs (cyclohexane, methylcyclohexane, toluene, and heptane) plus VOC TICs were detected in one or more soil stockpile samples. Toluene concentrations ranged from 8.2 μ g/kg (S-1) to 82 μ g/kg (S-4). All detected VOCs were below their respective NYSDEC Restricted Commercial/Industrial Use SCOs (see Table 3-6).

A total of 15 SVOCs and SVOC TICs were detected in one or more soil stockpile samples. All detected SVOCs were below their respective NYSDEC Restricted Commercial Use SCOs with the exception of benzo(a)pyrene, which was detected in soil sample S-2 at a concentration of 1,100 μ g/kg (the NYSDEC Restricted Commercial Use SCO is 1,000 μ g/kg); however, the average benzo(a)pyrene concentration in the each set of soil stockpile samples (S1-2, three samples, average 467 μ g/kg; and S3-4, three samples, average 700 μ g/kg) was below the NYSDEC Restricted Commercial Use SCO (see Table 3-6).

One PCB (Aroclor 1254) was detected in soil samples S-2 and S-3 at estimated concentrations of 29 J μ g/kg and 17 J μ g/kg, respectively, which are well below the NYSDEC Restricted Commercial Use SCO of 1,000 μ g/kg (see Table 3-6). Based on the soil stockpile sampling data, the soils met on-site reuse requirements, and the total volume of the stockpile (approximately 375 cubic yards) was subsequently used to backfill the excavation (see next section).

3.6 Excavation Completion

Subsequent to the completion of chemical oxidation treatment activities (see Section 3.4), the excavation was backfilled with the stockpiled soil in a series of compacted lifts beginning on March 14, 2011. However, due to heavy rainfall, backfilling was suspended until the week of March 21, 2011 when cement kiln dust was mixed into the stockpile to help dry the soil.

As specified in the Source Removal Workplan, certified clean fill (see Appendix E) was used to backfill the upper two feet of the excavation. Backfilling activities were completed during the week of March 28, 2011, and final paving of the area was completed in early August 2011.

SECTION 4.0

POST-TREATMENT SAMPLING

4.1 **Post-Treatment Soil Sampling**

During monitoring well installations activities (see next section), soil samples were collected for laboratory analysis at each of the three well boring locations (MW-25, MW-26 & MW-27) on May 11, 2011 to evaluate soil conditions subsequent to post-excavation chem-ox treatment activities. Soils sampling locations are presented on Figure 4-1. One soil sample was collected from the native soil at each well boring (i.e., below the clean fill materials used to backfill the excavation) from a depth of approximately 12.5 to 14 feet.

In addition, a soil boring (Post-Ex; see Figure 4-1) was installed adjacent to the postexcavation soil sample (SW-N-3) that exhibited toluene concentrations above the NYSDEC Restricted Use (Commercial) SCO (see Table 3-3). Two soil samples were collected from boring Post-Ex at depths of 6.5 to 7 feet and 8.5 to 9 feet.

Monitoring well and soil boring soil samples were submitted to AES for analysis of VOCs (including TICs) and heptane. Soil boring logs are presented in Appendix A.

As discussed in Section 3-3, all post-excavation soil samples were below the NYSDEC Restricted Use (Commercial/Industrial) SCOs, except the soil sample collected from the northeastern corner of the excavation (SW-N-3; depth 8.5 to 9 feet) where the toluene concentration of 680,000 μ g/kg exceeded the NYSDEC Restricted Use (Commercial) SCO of 500,000 μ g/kg (see Figure 3-1 & Table 3-3). However, toluene concentrations in the soil samples collected from this area subsequent to chem-ox treatment activities (see Section 3.4) were 11 μ g/kg (depth 6.5 to 7 feet) and 21,000 μ g/kg (depth 8.5 to 9 feet); both concentrations are well below the NYSDEC Restricted Use (Commercial) SCO (see Table 4-1).

Furthermore, toluene concentrations in soil samples collected from beneath the bottom of the excavation (see Table 4-1) ranged from 4.7 J μ g/kg (MW-26; 13.5 to 14 feet) to 770 J μ g/kg (MW-25; 12.5 to 13 feet). Heptane was also detected in one soil sample (MW-27; 13.5 to 14 feet) at an estimated concentration of 6.8 J μ g/kg. The heptane concentration and all detected toluene concentrations in the soil samples collected after chem-ox treatment (see Table 4-1) were well below their respective NYSDEC Restricted Use (Commercial/Industrial) SCOs.

4.2 **Post-Treatment Monitoring Well Installation**

Subsequent to the completion of soil excavation, in-situ chem-ox treatment, and excavation backfilling activities, three post-excavation monitoring wells (MW-25, MW-26 & MW-27) were installed by ADT on May 11, 2011. The monitoring wells were adequately spaced to allow complete coverage of the excavation area for possible contingency treatment (ISCO or EFR treatments) and post-excavation monitoring. Monitoring well locations are presented on Figure 4-1; soil boring logs are presented in Appendix A.

Monitoring wells (MW-25 through MW-27) were installed via standard hollow stem auger (HSA) methods. The three wells were constructed of 10 feet of 2-inch diameter Schedule 40 PVC well screen (0.010 inch slot) and completed with 5 feet of 40 2-inch diameter Schedule 40 PVC well riser to the surface. Clean silica sand was used to fill the well annulus two feet above the top of the screened interval. A one-foot thick bentonite seal was installed above the sand to prevent surface infiltration, and the remaining well annulus was grouted to surface. Each well was temporarily finished as a "stick-up" (pending paving activities) and equipped with a locking gripper-plug to prevent unauthorized access. Following the completion of paving activities in August 2011, each well was completed with a flush-mount vault anchored by a concrete skirt. Monitoring well construction logs are included as Appendix F. Subsequent to well installation, each well was properly developed by ADT to remove fine-grained sediments from the sand pack and screen. Development water from monitoring wells MW-25, MW-26 & MW-27 (40, 45 & 50 gallons, respectively) was temporarily stored onsite in 55-gallons drums pending proper disposal in July 2011. Monitoring wells will be surveyed in December 2011 to establish horizontal position and vertical elevation data.

4.3 **Post-Treatment Groundwater Sampling**

A groundwater sampling event was conducted at the site in May 2011. The only monitoring well proximal to the March 2011 excavation area that was sampled during the May 2011 event was MP-2, which is located immediately south of the excavation (see Figure 3-1). Newly installed excavation monitoring wells MW-25, MW-26 & MW-27 were sampled during a subsequent sampling event on July 25, 2011.

Groundwater samples from the four wells were collected via the micropurge sampling method as outlined in the *EPA Groundwater Issue: Low-Flow (Minimal Drawdown) Groundwater Sampling Procedures (April 1996).* A micropurging pump capable of a flow rate of approximately 0.1 to 0.5 liters per minute (i.e., peristaltic pump) was used to minimize turbulence in the well bore and hydraulic stress on the formation. The pump was positioned in the middle of the saturated portion of the screened interval of the wells.

Water quality indicator parameters, temperature, pH, specific conductivity, oxidationreduction potential (ORP), dissolved oxygen (DO), and turbidity, were monitored every three minutes during purging with a continuous "flow-through" cell device until the following until the following stabilization rates were achieved: dissolved oxygen \pm 10%, pH \pm 0.1 units, ORP \pm 10 millivolts (mV), temperature and conductivity \pm 3%, and turbidity \pm 10%. Groundwater samples were collected directly from the pump effluent line using dedicated tubing and a pump bladder in a manner that minimized turbulence. Field sampling sheets are provided in Appendix G. Monitoring well MP-2 was initially purged on May 11, 2011, but after 45 minutes of purging, the DO and specific conductivity had not stabilized and air bubbles were noted in the purge water. The instability of the groundwater chemistry and physical agitation of the sample were likely due to residual effects from the March 2011 chem-ox treatment. A second attempt to purge MP-2 was conducted on May 12, 2011. Although air bubbles were again present in the purge water and the temperature readings were slightly outside the stabilization rate of $\pm 3\%$ (see Appendix G), a groundwater sample was collected after 35 minutes of purging.

Groundwater sampling data are presented in Table 4-2, which also includes historical groundwater sampling results for monitoring well MP-2. The only VOC detected at MP-2 in May 2011 was toluene at a concentration of 70 micrograms per liter (μ g/L). Toluene concentrations in MP-2 have steadily declined from a maximum of 4,600 μ g/L (October 2005) to 1,200 μ g/L (June 2009) to 330 μ g/L (August 2009) to 70 μ g/L in May 2011 (see Table 4-2).

During the July 2011 sampling event, toluene was not detected in westernmost excavation monitoring well MW-25 (see Figure 4-1), and was detected at concentrations of 59,000 μ g/L and 260,000 μ g/L, respectively, in middle well MW-26 and easternmost excavation well MW-27. Although the July 2011 toluene concentrations at MW-26 & MW-27 were elevated, they were lower than historical sampling results from this area. The only other VOC detected in the July 2011 groundwater samples was chloroform (see Table 4-2) at MW-25 (concentration 3 J μ g/L) and MW-27 (concentration 6,200 J μ g/L).

Following receipt of the July 2011 data, a contingent EFR pilot test event was conducted at well MW-27. Post-EFR sampling data were pending at the time of this report. Laboratory analytical data packages for the groundwater samples were submitted for third party data validation, and the validated laboratory analytical results for well MP-2 were previously submitted to NYSDEC. Validated results for the May & July 2011 groundwater samples are currently being prepared for submittal to the NYSDEC EQuIS database.

4.4 Evaluation of the Need for Additional Contingent Measures

Based on the post-excavation and post-chem-ox treatment soil sampling results, the soils impacted with VOCs above Commercial SCOs in the vicinity of the former tank farm SWMU have been effectively removed and/or treated in place via the chem-ox injection activities. Based on these data, further soil remediation activities will not conducted in this area.

Based on the monitoring well sampling results (see Section 4.3), as well as the results of the ongoing pilot testing activities outlined in the approved CMS Workplan, EFR pilot test events will be conducted at selected excavation monitoring wells to evaluate this method to further reduce dissolved toluene concentrations in the Former Tank Farm SWMU. Selected monitoring wells proximal to the former tank farm SWMU will be monitored during future sampling events to gauge the effectiveness of the source removal, chem-ox, and EFR treatment activities. The need to conduct EFRs or chem-ox treatment in the area between the excavation and Building #61 (see Figure 4-1) to address remaining residual soil and groundwater impact at the Former Norton/Nashua Facility is currently under evaluation.

SECTION 5.0

FINDINGS

Based on empirical site data, the following can be concluded with respect to the CMS source removal activities at the Former Norton/Nashua Facility:

- Pre-excavation waste characterization soil sampling results indicated that the soils targeted for removal proximal to the former tank farm SWMU were characteristically non-hazardous. "Contained-In" determination letters were received from the NYSDEC on February 13, 2011 and February 22, 2011 (see Appendix B).
- The final soil excavation area measured approximately 110 feet long by 45 feet wide by 12 feet deep. A total of 1,413 tons of soil (including soil and other materials previously stockpiled adjacent to the former tank farm SWMU) were removed from the site for proper disposal/treatment.
- Additional excavation to the north and south of the excavation area could not be conducted due to the presence of railroad tracks and the site property boundary to the north, and water and storm sewer utility lines to the south. However, with one exception (see next item), all samples along the north and south sidewalls were below NYSDEC Restricted Use (Commercial/Industrial) SCOs
- Detected VOC concentrations in all post-excavation sidewall confirmatory samples were well below NYSDEC Restricted Use (Commercial/Industrial) SCOs except for toluene in the northeast sidewall soil sample (SW-N-3; 8.5 to 9 feet).
- Subsequent to soil excavation, the chemical oxidation contingency treatment was conducted and included the injection of approximately 4,700 gallons of persulfate, 4,700 gallons of hydrogen peroxide, and 4,700 gallons of catalyst.

- Detected VOC concentrations in post-treatment (chem-ox) soil samples collected from native soil below the excavation, as well as samples collected adjacent to postexcavation soil sample (SW-N-3; 8.5 to 9 feet), were all below NYSDEC Restricted Use (Commercial/Industrial) SCOs.
- Post-treatment (chem-ox) groundwater sampling activities indicated that toluene concentrations in source area monitoring well MP-2 have significantly decreased considerably compared to historical maximums. Toluene concentrations in the newly installed excavation wells ranged from non-detect (western side of excavation) to 260,000 µg/L at MW-27 (eastern side of excavation).
- EFR pilot testing has been initiated at excavation monitoring well MW-27. The need, if any, for supplemental contingent cleanup measures, potentially including chem-ox treatment between the south wall of the excavation and the north wall of the main building (see Figure 4-1), is currently under evaluation.

TABLES

Table 3-1Excavation CAMP PID Monitoring DataFormer Norton/Nashua FacilityWatervliet, New YorkMarch 1, 2011

UPWIND PID = 0.0 ppm

WORK ZONE			
	Interval		
Time	(min)	Avg (ppm)	Max (ppm)
11:20			
11:35	15	0.26	20.0
11:50	15	0.03	0.1
12:05	15	0.32	19.9
12:20	15	0.00	0.1
12:35	15	0.00	0.0
12:50	15	0.00	0.0
13:05	15	0.00	0.0
13:20	15	0.00	0.0
13:35	15	0.00	0.0
13:50	15	0.00	0.0
14:05	15	0.00	0.0
14:20	15	0.00	0.0
14:35	15	0.00	0.0
14:50	15	0.00	0.0
15:05	15	0.00	0.0
15:20	15	0.00	0.0
15:35	15	0.00	0.0
15:50	15	0.00	0.0
16:05	15	0.00	0.0
16:20	15	0.00	0.0
16:35	15	0.00	0.0
16:50	15	0.00	0.0

DOWNWIND			
	Interval		
Time	(min)	Avg (ppm)	Max (ppm)
11:24			
11:39	15	0.00	0.0
11:54	15	0.00	0.0
13:15		0.00	0.0
13:30	15	0.00	0.0
13:45	15	0.00	0.0
14:00	15	0.00	0.0
14:15	15	0.00	1.5
14:30	15	0.00	0.0
14:45	15	0.00	0.0
15:00			
15:15	15	0.00	0.0
15:30	15	0.00	0.0
15:45	15	0.00	0.0
16:00	15	0.00	0.0
16:15	15	0.00	0.0
16:30	15	0.00	1.2

= Reading not collected/available

Table 3-1Excavation CAMP PID Monitoring DataFormer Norton/Nashua FacilityWatervliet, New YorkMarch 2, 2011

UPWIND PID = 0.0 ppm

WORK ZONE			
	Interval		
Time	(min)	Avg (ppm)	Max (ppm)
10:27			0.0
10:42	15	0.13	5.1
10:57	15	0.00	0.1
11:12	15	0.00	0.1
12:17			0.0
12:32	15	0.04	1.2
12:47	15	0.01	1.1
13:02	15	0.00	0.0
13:17	15	1.46	9.6
13:32	15	0.13	43.0
14:00			
14:15			
14:30			
14:45			7.3
15:00	15	1.99	42.8
15:14	15	0.84	30.5
15:30	15	0.00	0.7
15:45	15	0.03	0.2
16:00	15	0.00	0.3
16:15	15	1.89	28.8
16:30	15	0.00	0.3

DOWNWIND				
Interval				
Time	(min)	Avg (ppm)	Max (ppm)	
9:10			0.1	
9:25	15	0.00	0.1	
9:40	15	0.00	0.1	
9:55	15	0.00	0.1	
10:10	15	0.00	0.0	
10:25	15	0.00	0.0	
10:40	15	0.00	0.0	
10:55	15	0.00	0.0	
11:10	15	0.00	0.0	
11:54			0.0	
12:09	15	0.00	0.0	
12:24	15	0.00	0.0	
12:39	15	0.50	2.2	
12:54	15	0.00	0.3	
13:09	15	0.30	1.5	
13:24	15	0.20	0.9	
13:39	15	0.10	1.6	
13:54	15	0.00	0.0	
14:09	15	0.00	0.0	
14:24	15	0.00	0.0	
14:39	15	0.00	0.0	
14:54	15	0.00	0.0	
15:09	15	0.00	0.9	
15:24	15	0.10	1.3	
15:39	15	0.00	0.0	
15:54	15	0.00	0.0	
16:09	0:00	0.40	10.5	

= Reading not collected/available

Table 3-1Excavation CAMP PID Monitoring DataFormer Norton/Nashua FacilityWatervliet, New YorkMarch 3, 2011

UPWIND PID = 0.0 ppm

WORK ZONE					
	Interval				
Time	(min)	Avg (ppm)	Max (ppm)		
8:51			0.0		
9:06	15	0.00	0.0		
9:20	14	0.01	0.3		
9:30			4.2		
9:45	15	0.00	0.1		
10:00	15	0.00	0.1		
10:15	15	0.03	0.2		
10:30	15	0.00	0.1		
10:45	15	0.00	0.1		
11:00	15	0.00	0.1		
11:15	15	0.00	0.0		
11:30	15	0.00	0.1		
11:45	15	0.00	0.0		
12:00	15	1.01	0.9		
12:15	15	0.00	1.0		
12:30	15	4.92	28.7		
12:45	15	2.52	42.6		
13:00	15	0.10	2.4		
13:14	15	0.01	7.2		
13:30	15	0.01	0.2		
13:45	15	0.05	0.4		
14:00	15	0.11	0.3		
14:15	15	0.37	18.5		
14:30	15	1.28	13.7		
14:45	15	0.69	32.1		
15:00	15	0.12	1.3		
15:15	15	0.91	14.2		
15:30	15	4.17	35.6		
15:45	15	0.19	18.3		
15:55	10	0.56	0.1		

DOWNWIND					
	Interval				
Time	(min)	Avg (ppm)	Max (ppm)		
8:44			0		
8:59	15				
9:14	15				
9:29	15	0.00	0.0		
9:44	15	0.00	0.0		
9:59	15	0.00	0.0		
10:14	15	0.00	0.0		
10:29					
10:44	15	0.00	0.0		
10:59	15	0.00	1.2		
12:06			0.0		
12:21	15	0.00	0.0		
12:36	15	0.00	1.0		
12:51					
13:06	15	0.00	1.8		
13:21					
13:36	15	0.00	0.0		
13:51	15	0.00	0.0		
14:06	15	0.00	0.0		
14:21					
14:36	15	0.00	2.4		
14:51	15	0.00	0.0		
15:06	15	0.00	0.4		
15:21	15	0.00	0.0		
15:36	15	0.00	0.3		
15:51	15	0.20	4.8		

= Reading not collected/available

Table 3-1Excavation CAMP PID Monitoring DataFormer Norton/Nashua FacilityWatervliet, New YorkMarch 4, 2011

UPWIND PID = 0.0 ppm

WORK ZONE					
	Interval				
Time	(min)	Avg (ppm)	Max (ppm)		
8:44			0.1		
8:53	9	0.06	18.3		
9:20			13.4		
9:35	15	1.58	13.4		
9:50	15	0.43	13.4		
10:03	13	0.93	33.3		
12:14			6.7		
12:29	15	1.46	18.8		
12:44	15	2.07	18.4		
12:59	15	0.27	6.8		
13:14					
13:21	7	1.21	23.1		
15:00			10.0		
15:15	15	3.26	19.3		
15:30					
15:45			6.0		
16:00	15	1.17	6.8		

DOWNWIND				
Interval				
Time (min) Avg (ppm) Max (ppm)				
Readings Not Recorded				

-- = Reading not collected/available

Table 3-2Excavation CAMP Dust Monitoring DataFormer Norton/Nashua FacilityWatervliet, New YorkMarch 1, 2011

Page 1 of 3

0.079

0.001

UPWIND	
Time	Concentration (mg/m ³)
Readings Not Recorded	

Time	Concentration (mg/m ³)
9:54 AM	0.002
10:09 AM	0.000
10:24 AM	0.000
10:39 AM	0.000
10:54 AM	0.011
11:09 AM	0.000
11:24 AM	0.000
11:39 AM	0.000
11:54 AM	0.001
12:09 PM	0.001
12:24 PM	0.001
12:39 PM	0.000
12:54 PM	0.000
1:09 PM	0.000
1:24 PM	0.000
1:39 PM	0.000
1:54 PM	0.001
2:09 PM	0.001
2:24 PM	0.000
2:39 PM	0.000
2:54 PM	0.000
3:09 PM	0.000
3:24 PM	0.000
3:39 PM	0.001
3:54 PM	0.001
4:09 PM	0.001

DOWNWIND

Mass Maximum (mg/m3) Mass Average (mg/m3)

Table 3-2 (Cont.) **Excavation CAMP Dust Monitoring Data** Former Norton/Nashua Facility Watervliet, New York March 2, 2011

UPWIND		
Mass Maximum (mg/m ³)	0.089	M
Mass Average (mg/m ³)	0.009	Ĩ

Time	Concentration (mg/m ³)
10:44 AM	0.017
10:59 AM	0.016
11:14 AM	0.018
11:29 AM	0.014
11:44 AM	0.014
11:59 AM	0.013
12:14 PM	0.009
12:29 PM	0.008
12:44 PM	0.008
12:59 PM	0.007
1:14 PM	0.005
1:29 PM	0.005
1:44 PM	0.005
1:59 PM	0.004
2:14 PM	0.005
2:29 PM	0.004
2:44 PM	0.003
2:59 PM	0.003
3:14 PM	0.003
3:29 PM (3:34 PM)	0.010

	Page 2 of 3	
DOWNWIND		
Mass Maximum (mg/m ³)	0.084	
Mass Average (mg/m ³)	0.036	
- 1		

Time	Concentration (mg/m ³)
6:59 AM	0.050
7:14 AM	0.048
7:29 AM	0.047
7:44 AM	0.042
7:59 AM	0.039
8:14 AM	0.039
8:29 AM	0.040
8:44 AM	0.039
8:59 AM	0.039
9:14 AM	0.039
9:29 AM	0.039
9:44 AM	0.040
9:59 AM	0.040
10:14 AM	0.043
10:29 AM	0.047
10:44 AM	0.044
10:59 AM	0.039
11:14 AM	0.041
11:29 AM	0.027
11:44 AM	0.020
11:59 AM	0.019
12:15 PM	0.013
12:30 PM	0.013
12:45:PM (12:57 PM)	0.020
1:25 PM	0.000

Table 3-2 (Cont.) Excavation CAMP Dust Monitoring Data Former Norton/Nashua Facility Watervliet, New York March 3, 2011

Page	3	of	:

0.117

0.012

UPWIND		
Mass Maximum (mg/m ³)	0.037	
Mass Average (mg/m ³)	0.006	

Time	Concentration (mg/m ³)
8:29 AM	0.006
8:44 AM	0.003

Time	Concentration (mg/m ³)
7:14 AM	0.023
7:29 AM	0.013
7:44 AM	0.011
7:59 AM	0.011
8:14 AM	0.013
8:29 AM	0.014
8:44 AM	0.015
8:59 AM	0.012
9:14 AM	0.016
9:29 AM	0.012
9:44 AM	0.014
9:59 AM	0.012
10:14 AM	0.008
10:29 AM	0.009
10:44 AM	0.013
10:59 AM	0.011
11:14 AM	0.012
11:29 AM	0.010
11:44 AM	0.009
11:59 AM	0.010
12:14 PM	0.010
12:30 PM	0.010
12:45 PM	0.010
1:00 PM	0.009
1:15 PM	0.009
1:30 PM	0.010
1:45 PM	0.009
2:00 PM (2:03 PM)	0.009

DOWNWIND

Mass Maximum (mg/m³)

Mass Average (mg/m³)

Table 3-3 Post-Excavation Soil Analytical Data Former Norton/Nashua Facility

Watervliet, NY

Page 1 of 5 VOC Sample Ethyl-Methyl Cyclo-Methylene m,p-**X**vlenes TICs Sample Sampling Depth benzene Cyclohexane hexane Chloride Toluene Heptane Acetone Benzene (µg/kg) Designation Date (feet) $(\mu g/kg)$ $(\mu g/kg)$ (µg/kg) $(\mu g/kg)$ $(\mu g/kg)$ $(\mu g/kg)$ $(\mu g/kg)$ $(\mu g/kg)$ $(\mu g/kg)$ POST-EXCAVATION SIDEWALL SAMPLES **SW-W-1** 3/2/2011 8.5-9.0 259 J <18 < 6.0 < 6.0 < 6.0 8.4 < 6.0 < 6.0 < 6.0 <12 SW-W-2 3/3/2011 <5.8 <5.8 <5.8 46 2.5 J 4.2 J 2.9 J 8.5-9.0 <14 < 5.8 160 J SW-N-1 8.5-9.0 <92 <32 <32 3/2/2011 <32 1,100 34 <32 <32 <64 5885 J SW-N-2 3/4/2011 8.5-9.0 <14 <6.4 <6.4 10 < 6.4 39 <13 84.8 J < 6.4 < 6.4 SW-N-3 3/4/2011 8.5-9.0 <31000 <23000 <23000 <23000 52,000 <23000 <23000 680,000 170,000 344000 J SW-E-1 3/4/2011 8.5-9.0 <62 <6.0 <6.0 <6.0 <6.0 < 6.0 < 6.0 10 <12 24.3 J SW-E-2 3/4/2011 8.5-9.0 <59 <5.9 <5.9 <5.9 10 <5.9 <5.9 31 9.9 J 183 J SW-S-1A 3/3/2011 8.5-9.0 <32 <6.2 <6.2 <6.2 66 4.8 J < 6.2 9.6 <12 575 J SW-S-2 3/8/2011 8.5-9.0 <12000 <6100 <6100 <6100 11,000 <6100 <9000 120,000 35,000 57900 J SW-S-1B(3) 3/8/2011 8.5-9.0 <33 < 6.3 45 554 J < 6.3 < 6.3 < 6.3 <7.4 < 6.3 <13 **QA/QC SAMPLES** TB* 3/2/2011 < 5.0 <10 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 <10 ND -TB* 3/3/2011 9.2 J <5.0 <5.0 < 5.0 < 5.0 <5.0 <5.0 < 5.0 <10 ND -TB* 3/4/2011 11 B <5.0 <5.0 <5.0 < 5.0 < 5.0 2.9 JB <5.0 <10 ND -TB* 3/8/2011 <5.0 <5.0 < 5.0 3.7 JB 7.9 JB < 5.0 < 5.0 < 5.0 <10 ND _ FB-1* 3/8/2011 8.0 JB < 5.0 < 5.0 <5.0 < 5.0 < 5.0 5.7 B < 5.0 <10 ND -500.000 44.000 390.000 500.000 500.000** 500.000** 500.000 500.000 500.000** . NYSDEC Restricted Use Soil Clean-Up Objective (commercial) per 6 NYCRR Part 375 exceedance = 1,000,000 89.000 780.000 1.000.000 1.000.000** 1.000.000** 1.000.000 1,000,000 1.000.000** exceedance = NYSDEC Restricted Use Soil Clean-Up Objective (industrial) per 6 NYCRR Part 375 (none)

* aqueous samples

** commercial/industrial Soil Clean-Up Objective not listed - used cap value

 $\mu g/kg = micrograms$ per kilogram; TICs = tentatively identified compounds; ND = not detected; < ("less than") = analyte concentration below the laboratory detection limit.

B = compound also detected in the laboratory method blank, J = estimated concentration; compound detected below the quantitation limit; FB = field blank;

TB = trip blank.

Volatiles analyzed via EPA Method 8260. Only detected/selected analytes are listed above; detections in boldface. For a complete list of analytes see the laboratory reports.

Forensic Environmental Services, Inc.

Table 3-3 (Cont.)Post-Excavation Soil Analytical DataFormer Norton/Nashua Facility

Watervliet, NY

Page 2 of 5

										Page 2 of :
		Sample	2-Methyl-	4-Methyl-	Naph-	Dimethyl-	Acenaph-		Phenan-	Anthra-
Sample	Sampling	Depth	phenol	phenol	thalene	phthalate	thene	Fluorene	thene	cene
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				POST-EX	CAVATION SID	EWALL SAM	PLES			
SW-W-1	3/2/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	<400
SW-W-2	3/3/2011	8.5-9.0	<380	<380	<380	<380	<380	<380	<380	<380
SW-N-1	3/2/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	<420
SW-N-2	3/4/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	<420
SW-N-3	3/4/2011	8.5-9.0	1600	1500	160 J	<380	<380	<380	79 J	<380
SW-E-1	3/4/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	<400
SW-E-2	3/4/2011	8.5-9.0	<390	<390	<390	<390	<390	<390	<390	<390
SW-S-1A	3/3/2011	8.5-9.0	<410	<410	<410	<410	<410	<410	<410	<410
SW-S-2	3/8/2011	8.5-9.0	120 J	130 J	<400	<400	<400	<400	<400	<400
SW-S-1B(3)	3/8/2011	8.5-9.0	<410	<410	<410	<410	<410	<410	230 J	140 J
FB-1**	3/8/2011	-	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
			500,000***	500,000***	500,000	100,000*	500,000	500,000	500,000	500,000
				stricted Use Soil	Clean-Up Object	ive (commercial) per 6 NYCRR l	Part 375	exceedance =	(none)
			1,000,000***	1,000,000***	1,000,000	100,000*	1,000,000	1,000,000	1,000,000	1,000,000
			NYSDEC Res	stricted Use Soil	Clean-Up Object	ive (industrial)	per 6 NYCRR Pa	rt 375	exceedance =	(none)

* residential Soil Clean-Up Objective (no promulgated commercial SCO)

** aqueous sample

*** commercial/industrial Soil Clean-Up Objective not listed - used cap value

Table 3-3 (Cont.) Post-Excavation Soil Analytical Data Former Norton/Nashua Facility

Watervliet, NY

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						-				Page 5 01 :
		Sample		Di-n-butyl	Fluor-		Diethyl	Benzo(a)		bis(2-Ethyl-
Sample	Sampling	Depth	Carbazole	phthalate	anthene	Pyrene	phthalate	anthracene	Chrysene	hexyl)phthalate
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				POST-EX	CAVATION SID	EWALL SAM	PLES			
SW-W-1	3/2/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	<400
SW-W-2	3/3/2011	8.5-9.0	<380	<380	<380	<380	<380	<380	<380	<380
SW-N-1	3/2/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	<420
SW-N-2	3/4/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	<420
SW-N-3	3/4/2011	8.5-9.0	<380	<380	<380	<380	<380	<380	<380	<1400
SW-E-1	3/4/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	<400
SW-E-2	3/4/2011	8.5-9.0	<390	<390	<390	<390	<390	<390	<390	<390
SW-S-1A	3/3/2011	8.5-9.0	<410	<410	<410	<410	<410	<410	<410	<410
SW-S-2	3/8/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	<400
SW-S-1B(3)	3/8/2011	8.5-9.0	<410	<410	450	460	<410	320 J	460	<410
FB-1**	3/8/2011	-	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	1.8 J
			-	100,000*	500,000	500,000	100,000*	5,600	56,000	50,000*
			NYSDEC Res	stricted Use Soil	Clean-Up Object	ive (commercial) per 6 NYCRR	Part 375	exceedance =	(none)
			-	100,000*	1,000,000	1,000,000	100,000*	11,000	110,000	50,000*
			NYSDEC Res	stricted Use Soil	Clean-Up Object	ive (industrial)	per 6 NYCRR Pa	rt 375	exceedance =	(none)

* residential Soil Clean-Up Objective (no promulgated commercial SCO)

** aqueous sample

*** commercial/industrial Soil Clean-Up Objective not listed - used cap value

Table 3-3 (Cont.) Post-Excavation Soil Analytical Data Former Norton/Nashua Facility

Watervliet, NY

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	1	1		1						Page 4 of 5
		Sample	Di-n-octyl-	Benzo(b)	Benzo(k)	Benzo(a)	Indeno(1,2,3-	Dibenzo(a,h)	Benzo(g,h,i)	SVOC
Sample	Sampling	Depth	phthalate	fluoranthene	fluoranthene	pyrene	cd) pyrene	anthracene	perylene	TICs
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				POST-EX	CAVATION SID	EWALL SAM	PLES			
SW-W-1	3/2/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	ND
SW-W-2	3/3/2011	8.5-9.0	<380	<380	<380	<380	<380	<380	<380	15810 J
SW-N-1	3/2/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	520 J
SW-N-2	3/4/2011	8.5-9.0	<420	<420	<420	<420	<420	<420	<420	12190 J
SW-N-3	3/4/2011	8.5-9.0	<95	<380	<380	<380	<380	<380	<380	21150 J
SW-E-1	3/4/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	15250 J
SW-E-2	3/4/2011	8.5-9.0	<390	<390	<390	<390	<390	<390	<390	15200 J
SW-S-1A	3/3/2011	8.5-9.0	<410	<410	<410	<410	<410	<410	<410	19490 J
SW-S-2	3/8/2011	8.5-9.0	<400	<400	<400	<400	<400	<400	<400	12840 J
SW-S-1B(3)	3/3/2011	8.5-9.0	<410	380 J	330 J	210 J	160 J	<410	130 J	14380 J
FB-1**	3/8/2011	-	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	NA
			100,000*	5,600	56,000	1,000	5,600	560	500,000	-
			NYSDEC Re	stricted Use Soil	Clean-Up Objecti	ve (commercia	l) per 6 NYCRR H	Part 375	exceedance =	(none)
			100,000*	11,000	110,000	1,100	11,000	1,100	1,000,000	-
			NYSDEC Re	stricted Use Soil	Clean-Up Objecti	ve (industrial)	per 6 NYCRR Pa	rt 375	exceedance =	(none)

* residential Soil Clean-Up Objective (no promulgated commercial SCO)

** aqueous sample

*** commercial/industrial Soil Clean-Up Objective not listed - used cap value

 $\mu g/kg =$ micrograms per kilogram; TICs = tentatively identified compounds; B = compound also detected in the laboratory method blank; J = estimated concentration, detected below the quantitation limit; ND = not detected.

Semi-volatile organic compounds (SVOCs) plus TICs analyzed via EPA Method 8270. Detections in boldface. Only detected and selected analytes are listed above. A complete list of analytes is provided in the laboratory report.

Forensic Environmental Services, Inc.

Table 3-3 (Cont.)

Post-Excavation Soil Analytical Data

Former Norton/Nashua Facility

Watervliet, NY

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												1 age 5 01
		Sample	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Aroclor	Total
Sample	Sampling	Depth	1016	1221	1232	1242	1248	1254	1260	1262	1268	Aroclors
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				POS	T-EXCAVAT	TION SIDEW.	ALL SAMPL	ES				
SW-W-1	3/2/2011	8.5-9.0	<40 J	<40	<40	<40	<40	<40	<40	<40	<40	<40
SW-W-2	3/3/2011	8.5-9.0	<38 J	<38	<38	<38	<38	<38	<38	<38	<38	<38
SW-N-1	3/2/2011	8.5-9.0	<42 J	<42	<42	<42	<42	<42	<42	<42	<42	<42
SW-N-2	3/4/2011	8.5-9.0	<42 J	<42	<42	<42	<42	<42	<42	<42	<42	<42
SW-N-3	3/4/2011	8.5-9.0	<38 J	<38	<38	<38	<38	<38	<38	<38	<38	<38
SW-E-1	3/4/2011	8.5-9.0	<40 J	<40	<40	<40	<40	<40	<40	<40	<40	<40
SW-E-2	3/4/2011	8.5-9.0	<39 J	<39	<39	<39	<39	<39	<39	<39	<39	<39
SW-S-1A	3/3/2011	8.5-9.0	<41 J	<41	<41	<41	<41	<41	<41	<41	<41	<41
SW-S-1B(3)	3/3/2011	8.5-9.0	<41 J	<41	<41	<41	<41	<41	<41	<41	<41	<41
SW-S-2	3/8/2011	8.5-9.0	<40 J	<40	<40	<40	<40	<40	<40	<40	<40	<40
FB-1*	3/8/2011	8.5-9.0	<0.065 J	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065	< 0.065
			NYSDEC R	estricted Use	Soil Clean-Up	Objective (co	mmercial) pe	r 6 NYCRR P	art 375	exceedance =	(none)	1,000
			NYSDEC R	estricted Use	Soil Clean-Up	Objective (in	dustrial) per	6 NYCRR Pai	rt 375	exceedance =	(none)	25,000

* aqueous sample

 $\mu g/kg =$ micrograms per kilogram; J = estimated concentration, detected below the quantitation limit. Polychlorinated biphenyls (PCBs) analyzed via EPA Method 8082.

Table 3-4 Chem-Ox Field Application Data Former Norton/Nashua Facility Watervliet, New York

Injection Date	Reagent/ Catalyst Concentration (%)	Persulfate Volume (gal)	Persulfate Injection Time (mins)	Catalyst Volume (gal)	Catalyst Injection Time (mins)	H ₂ O ₂ Volume (gal)	H ₂ O ₂ Injection Time (mins)	Persulfate Flow Rate (gal/min)	Catalyst Flow Rate (gal/min)	H ₂ O ₂ Flow Rate (gal/min)
08-Mar-11	10%			400	27				14.81	
	10%			200	12				16.67	
	10%	500	29					17.24		
	10%					600	43			13.95
	10%			400	28				14.29	
	10%	500	25					20.00		
	10%					300	21			14.29
	10%			500	35				14.29	
	10%	500	35					14.29		
	10%					600	49			12.24
09-Mar-11	10%			600	60				10.00	
	10%	500	35					14.29		
	10%					600	54			11.11
	10%			400	31				12.90	
	10%	500	24					20.83		
	10%					400	25			16.00
	10%			500	25				20.00	
	10%	500	24					20.83		
	10%					500	31			16.13
	10%			500	37				13.51	
	10%	500	28							
	10%					500	34			14.71
	10%			400	26				15.38	
	10%	400	31					12.90		
	10%					400	27			14.81
10-Mar-11	15%			400	31				12.90	
	15%	400	25					16.00		
	15%					400	28			14.29
	15%			400	31					
	15%	400	29					13.79		1
	15%					400	28			14.29
T	DTAL	4700	-	4700	-	4700	-	16.69	14.48	14.18

Reagents: stabilized hydrogen peroxide (H_2O_2) and sodium persulfate; Catalyst: ISOTEC series Cat-4260 chelated iron complex Data Provided by In-Situ Oxidative Technologies, Inc. (ISOTEC) of West Windsor, New Jersey

Table 3-5 Chem-Ox Air Monitoring Data Former Norton/Nashua Facility Watervliet, New York

		СО	LEL	VOC	H ₂ S	02	
Date	Time	(ppm)	(%)	(ppm)	(ppm)	(%)	Notes
3/8/2011	11:45 AM	0	0	0.0	0	20.9	
3/8/2011	12:30 PM	1	0	0.0	0	20.9	
3/8/2011	1:45 PM	0	0	5.7	0	20.9	stone fill loading in trench, excavator in use
3/8/2011	2:15 PM	1	0	1.6	0	21.1	stone fill loading in trench, excavator in use
3/8/2011	3:00 PM	2	0	0.0	0	21.4	stone fill loading in trench, excavator in use
3/8/2011	4:15 PM	1	0	0.0	0	21.0	stone fill loading in trench, excavator in use
3/9/2011	10:00 AM	0	0	1.1	0	20.9	stone fill loading in trench, excavator in use
3/9/2011	11:30 AM	0	0	0.3	0	20.9	stone fill loading in trench, excavator in use
3/9/2011	12:45 PM	1	0	3.8	0	20.9	stone fill loading in trench, excavator in use
3/9/2011	1:55 PM	0	0	0.5	0	20.9	stone fill loading in trench, excavator in use
3/9/2011	3:10 PM	1	0	0.8	0	20.9	
3/9/2011	4:45 PM	0	0	1.3	0	20.9	
3/10/2011	9:30 AM	0	0	0.6	0	20.9	
3/10/2011	10:40 AM	0	0	0.2	0	20.9	

ppm = parts per million

CO = carbon monoxide

LEL = lower explosive limit

VOC = volatile organic compound

 H_2S = hydrogen sulfide

 $O_2 = oxygen$

Data Provided by In-Situ Oxidative Technologies, Inc. (ISOTEC) of West Windsor, New Jersey

Table 3-6 Stockpiled Soil Analytical Data Former Norton/Nashua Facility Watervliet, NY

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				Ethyl-	Methylene	m,p-	Cyclo-	Methyl			VOC
Sample	Sampling	Acetone	Benzene	benzene	Chloride	Xylenes	hexane	Cyclohexane	Toluene	Heptane	TICs
Designation	Date	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				STC	OCKPILED SO	DIL SAMPLE	ES				
S-1	3/4/2011	<12	<5.9	<5.9	<5.9	<5.9	<5.9	<5.9	8.2	<12	ND
S-2	3/4/2011	<13	<5.9	<5.9	<5.9	<5.9	12	240 EJ	63	83	1037 J
S-3	3/4/2011	<12	<5.9	<5.9	<5.9	<5.9	<5.9	7.8	57	<12	12.8 J
S-4	3/4/2011	<12	<5.8	<5.8	<5.8	<5.8	<5.8	6.0	82	<12	ND
		500,000	44,000	390,000	500,000	500,000	500,000*	500,000*	500,000	500,000*	-
		NY	SDEC Restri	cted Use Soil	<u>Clean-Up Obj</u>	ective (comm	ercial) per 6 l	NYCRR Part 3	75	exceedance =	(none)
		1,000,000	89,000	780,000	1,000,000	1,000,000	1,000,000*	1,000,000*	1,000,000	1,000,000*	-
		N	YSDEC Rest	icted Use Soil	l Clean-Up Ob	jective (indus	strial) per 6 N	YCRR Part 37	5	exceedance =	(none)

* commercial/industrial Soil Clean-Up Objective not listed - used cap value

 $\mu g/kg =$ micrograms per kilogram; TICs = tentatively identified compounds; ND = not detected; < ("less than") = analyte concentration below the laboratory detection limit. B = compound also detected in the laboratory method blank, J = estimated concentration; compound detected below the quantitation limit; FB = field blank;

TB = trip blank.

Volatiles analyzed via EPA Method 8260. Only detected/selected analytes are listed above; detections in boldface. For a complete list of analytes see the laboratory reports.

Table 3-6 (Cont.) Stockpiled Soil Analytical Data Former Norton/Nashua Facility Watervliet, NY

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		2-Methyl-	4-Methyl-	Naph-	Dimethyl-	Acenaph-		Phenan-	Anthra-
Sample	Sampling	phenol	phenol	thalene	phthalate	thene	Fluorene	thene	cene
Designation	Date	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				STOCKPILED	SOIL SAMPL	ES			
S-2	3/4/11	<390	<390	<390	<390	140 J	130 J	1,500	630
S2-1	3/10/11	<420	<420	<420	<420	<420	<420	160 J	<420
S2-2	3/10/11	<410	<410	<410	<410	<410	<410	200 J	88 J
S2-3	3/10/11	<390	<390	<390	<390	<390	<390	720	300 J
S2-4	3/10/11	<390	<390	<390	<390	110 J	100 J	980	410
S-3	3/4/11	<390	<390	<390	<430	93 J	100 J	1,100	440
		500,000	500,000	500,000	100,000*	500,000	500,000	500,000	500,000
		NYSDEC Rest	tricted Use Soil Cl	lean-Up Objective	e (commercial) j	per 6 NYCRR Pa	rt 375	exceedance =	(none)
		1,000,000	1,000,000	1,000,000	100,000*	1,000,000	1,000,000	1,000,000	
		NYSDEC Rest	tricted Use Soil Cl	lean-Up Objective	e (industrial) pe	r 6 NYCRR Part	375	exceedance =	(none)

			Di-n-butyl	Fluor-		Diethyl	Benzo(a)		bis(2-Ethyl-
Sample	Sampling	Carbazole	phthalate	anthene	Pyrene	phthalate	anthracene	Chrysene	hexyl)phthalate
Designation	Date	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				STOCKPILED	SOIL SAMPL	ES			
S-2	3/4/11	<390	<390	2,900	2,200	<390	1,300	1,400	790
S2-1	3/10/11	<420	<420	220 J	220 J	<510	140 J	170 J	<690
S2-2	3/10/11	<410	<410	400 J	350 J	<410	220 J	270 J	<410
S2-3	3/10/11	<390	<390	1,600	1,300	<390	710	800	<390
S2-4	3/10/11	<390	<390	1,700	1,300	<390	760	840	<390
S-3	3/4/11	<390	<390	2,100	1,700	<390	940	1,100	940
		500,000**	100,000*	500,000	500,000	100,000*	5,600	56,000	50,000*
		NYSDEC Rest	tricted Use Soil C	lean-Up Objective	(commercial)	per 6 NYCRR Pa	rt 375	exceedance =	(none)
		1,000,000**	100,000*	1,000,000	1,000,000	100,000*	11,000	110,000	50,000*
		NYSDEC Rest	tricted Use Soil C	lean-Up Objective	e (industrial) pe	r 6 NYCRR Part	375	exceedance =	(none)

* residential Soil Clean-Up Objective (no promulgated commercial SCO)

** commercial/industrial Soil Clean-Up Objective not listed - used cap value

Forensic Environmental Services, Inc.

Table 3-6 (Cont.) Stockpiled Soil Analytical Data Former Norton/Nashua Facility Watervliet, NY

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		Di-n-octyl-	Benzo(b)	Benzo(k)	Benzo(a)	Indeno(1,2,3-	Dibenzo(a,h)	Benzo(g,h,i)	SVOC
Sample	Sampling	phthalate	fluoranthene	fluoranthene	pyrene	cd) pyrene	anthracene	perylene	TICs
Designation	Date	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				STOCKPILED	SOIL SAMPL	ES			
S-2	3/4/11	<390	1,300	1,300	1,100	720	<390	<390	12400 J
S2-1	3/10/11	<420	160 J	140 J	110 J	110 J	<420	95 J	76256 J
S2-2	3/10/11	<410	250 J	200 J	190 J	160 J	<410	140 J	121880 J
average	S1-2 stockpile	<407	570	547	467	330 J	<407	208 J	70178 J
S-3	3/4/11	<390	900	810	800	630	81 J	550	19380 J
S2-3	3/10/11	<390	680	680	590	410	<390	350 J	21667 J
S2-4	3/10/11	<390	800	640	710	470	<390	440	49113 J
average	S3-4 stockpile	<390	793	710	700	503	287 J	447	30053 J
		100,000*	5,600	56,000	1,000	5,600	560	500,000	-
		NYSDEC Rest	ricted Use Soil Cl	ean-Up Objective	e (commercial)	per 6 NYCRR Pa	rt 375	exceedance =	
		100,000*	11,000	110,000	1,100	11,000	1,100	1,000,000	-
		NYSDEC Rest	ricted Use Soil Cl	ean-Up Objective	e (industrial) pe	er 6 NYCRR Part	375	exceedance =	(none)

* residential Soil Clean-Up Objective (no promulgated commercial SCO)

 $\mu g/kg =$ micrograms per kilogram; TICs = tentatively identified compounds; B = compound also detected in the laboratory method blank; J = estimated concentration, detected below the quantitation limit; ND = not detected.

Semi-volatile organic compounds (SVOCs) plus TICs analyzed via EPA Method 8270. Detections in boldface. Only detected and selected analytes are listed above. A complete list of analytes is provided in the laboratory report. TIC totals do not include B-qualified detections.

Forensic Environmental Services, Inc.

Table 3-6 (Cont.) Stockpiled Soil Analytical Data Former Norton/Nashua Facility Watervliet, NY

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		Aroclor	Total										
Sample	Sampling	1016	1221	1232	1242	1248	1254	1260	1262	1268	Aroclors		
Designation	Date	(µg/kg)											
	STOCKPILED SOIL SAMPLES												
S-2	5-2 3/4/11 <39 J <39 <39 <39 <39 29 J <39 <39 <39												
S-3	3/4/11	<39 J	<39	<39	<39	<39	17 J	<39	<39	<39	17 J		
	NYSDEC Restricted Use Soil Clean-Up Objective (commercial) per 6 NYCRR Part 375 exceedance = (none) 1,000												
	NYSDEC Restricted Use Soil Clean-Up Objective (industrial) per 6 NYCRR Part 375 exceedance = (none) 25,000												

 $\mu g/kg =$ micrograms per kilogram; J = estimated concentration, detected below the quantitation limit.

Polychlorinated biphenyls (PCBs) analyzed via EPA Method 8082.

Table 4-1 Post Treatment Soil Analytical Data Former Norton/Nashua Facility

Watervliet, NY

												Page 1 of 1
		Sample			Ethyl-	Methylene	m,p-	Cyclo-	Methyl			VOC
Sample	Sampling	Depth	Acetone	Benzene	benzene	Chloride	Xylenes	hexane	Cyclohexane	Toluene	Heptane	TICs
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
				POST	-EXCAVAT	ION SIDEWA	LL SAMPLI	ES				
MW-25	5/11/2011	12.5-13.0	<15	<6.0	<6.0	<6.0	<6.0	<6.0	<6.0	770 EJ	<12	ND
MW-25 RE	5/11/2011	12.5-13.0	<120	<30	<30	<37	<30	<30	<30	98	<60	ND
MW-26	5/11/2011	13.5-14.0	<11	<5.5	<5.5	<5.5	<5.5	<5.5	<5.5	4.7 J	<11	ND
MW-27	5/11/2011	13.5-14.0	<23 J	<5.5 J	<5.5 J	<5.6 J	<5.5 J	<5.5 J	<5.5 J	180 J	6.8 J	ND
MW-27 RE	5/11/2011	13.5-14.0	<19	<5.5	<5.5	<8.7	<5.5	<5.5	<5.5	100	<11	ND
Post Ex 1	5/11/2011	6.5-7.0	<11	<5.4	<5.4	<5.4	<5.4	<5.4	<5.4	11	<11	ND
Post Ex 2	5/11/2011	8.5-9.0	<1200	<580	280 J	<580	1600	<580	<580	21000	<1200	ND
			500,000	44,000	390,000	500,000	500,000	500,000*	500,000*	500,000	500,000*	-
			NYS	SDEC Restrie	cted Use Soil	Clean-Up Obj	ective (comm	ercial) per 6	NYCRR Part 3	75 0	exceedance =	(none)
			1,000,000	89,000	780,000	1,000,000	1,000,000	1,000,000*	1,000,000*	1,000,000	1,000,000*	-
			NY	SDEC Restr	icted Use Soi	l Clean-Up Ob	jective (indus	strial) per 6 N	YCRR Part 37	75 0	exceedance =	(none)

* commercial/industrial Soil Clean-Up Objective not listed - used cap value

 $\mu g/kg =$ micrograms per kilogram; TICs = tentatively identified compounds; ND = not detected; < ("less than") = analyte concentration below the laboratory detection limit. B = compound also detected in the laboratory method blank, J = estimated concentration; compound detected below the quantitation limit; ND = not detected. March 2011 samples collected prior to chemical oxidation (chem-ox) treatment of excavation; May 2011 samples collected after chem-ox treatment of excavation.

Volatiles analyzed via EPA Method 8260. Only detected/selected analytes are listed above; detections in boldface. For a complete list of analytes see the laboratory reports.

Table 4-2 Groundwater Analytical Data (including MP-2 Historical Results) Former Norton/Nashua Facility Watervliet, New York

											Page 1 of 1
				Ethyl-	m,p-	Methylcyclo-	Cyclo-	Methylene			Total
Sample	Sampling	Acetone	Benzene	benzene	Xylenes	hexane	hexane	Chloride	Toluene	Heptane	TICs
Designation	Date	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
MP-2	2/18/04	<200	<100	<100	<100	<100	<100	67 JB	2,200	<200	ND
	6/23/05	12 J	5 J	8 J	4 J	<10	<10	5 J	13	<20	ND
DIL	6/23/05	51 B	<50	470 E	<50	350	<50	10 J	12 J	<50	400 J
	10/25/05	<500	<500	<500	<500	330 J	<500	1,000	4,600	<500	ND
	6/2/09	<100	<50	<50	<50	310	<50	77	1,200	<50	303 J
	8/26/09	<20	<10	6.9 J	<10	280	32	<10	330	<10	336 J
	5/12/11	<10	<5	<5	<5	<5	<5	<5	70	<10	ND
MW-25*	7/25/11	<6.7	<5	<5	<5	<5	<5	<12	<5	<10	ND
MW-26	7/25/11	8,500 B	<2500	<2500	<2500	<2500	<2500	2,700 B	59,000	<5000	ND
MW-27*	7/25/11	<31000	<10000	<10000	<10000	<10000	<10000	<10000	260,000	<20000	ND

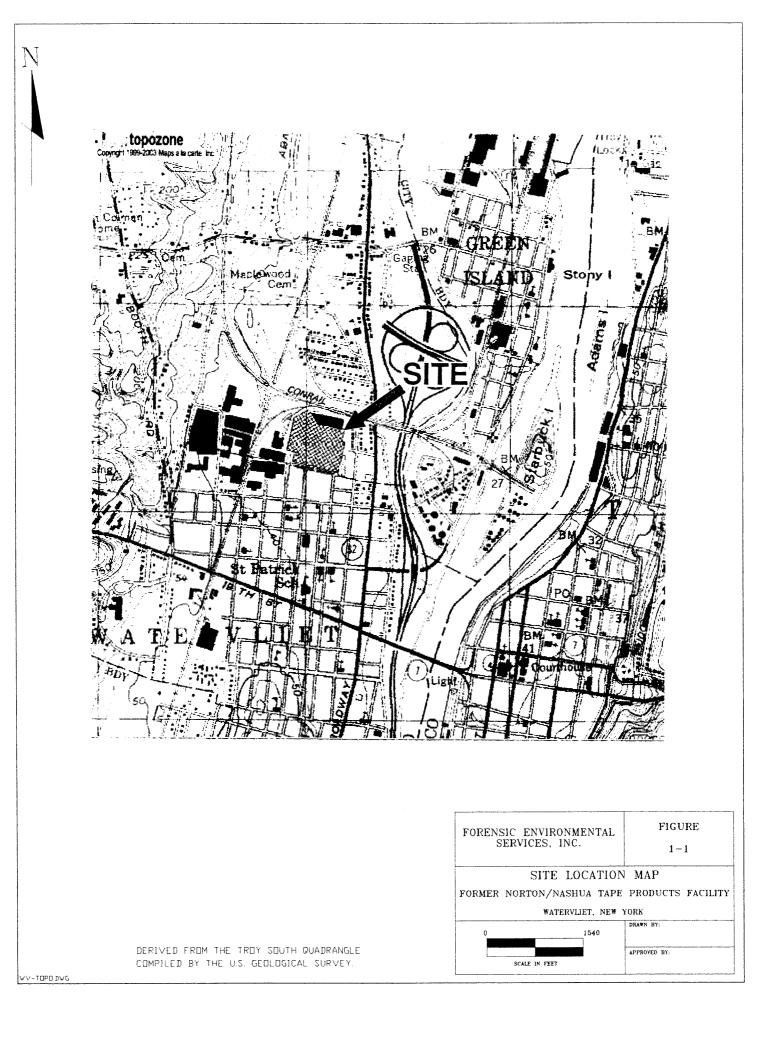
* chloroform was detected in the MW-25 (concentration 3 J µg/L) and MW-27 (concentration 6,200 J µg/L) samples

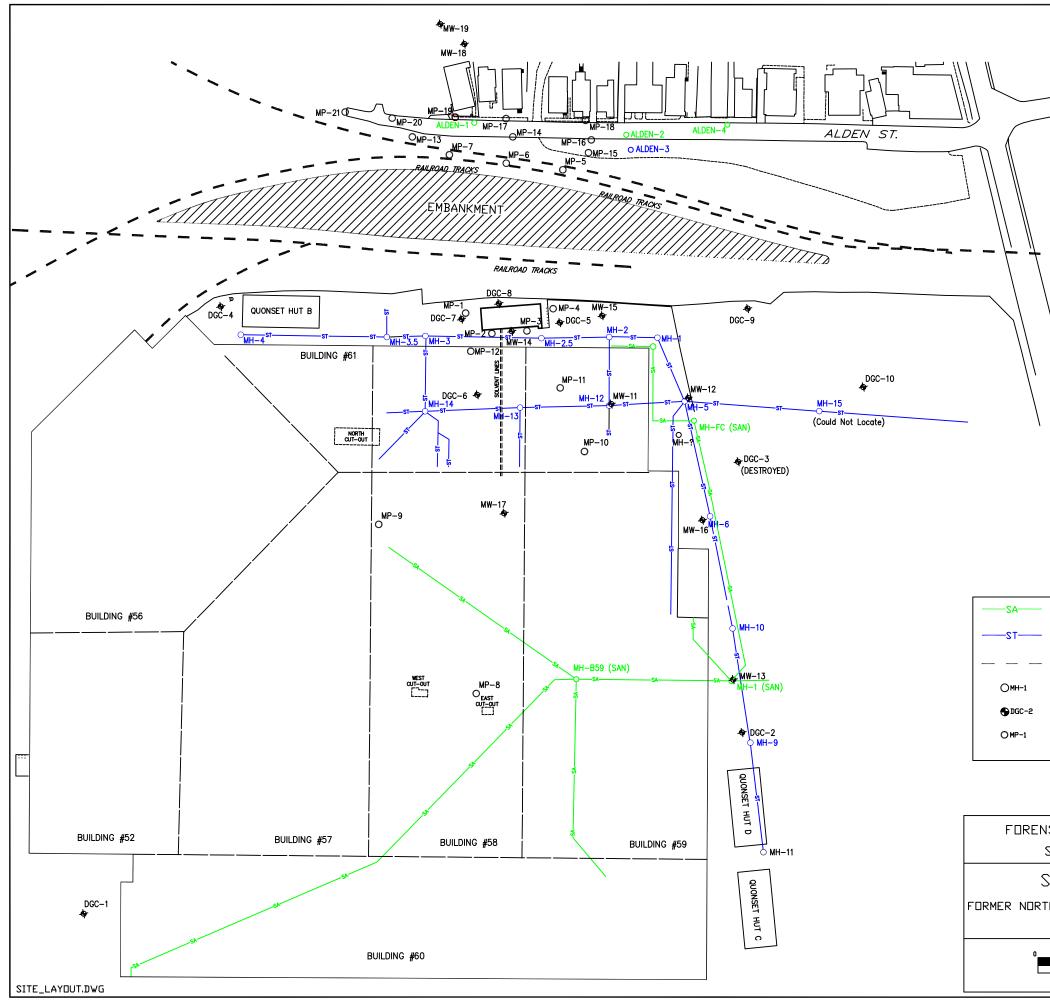
µg/L = micrograms per liter; TICs = tentatively identified compounds; ND = not detected; B = detected in the laboratory blank; E = laboratory estimated concentration; J = estimated concentration, < ("less than") = detected below the quantitation limit; DIL = diluted.

Volatiles analyzed via EPA Method 8260 plus heptane and TICs. Only detected analytes are listed above. B-qualified TICs not included in above table. For a complete list of analytes, see the laboratory reports.

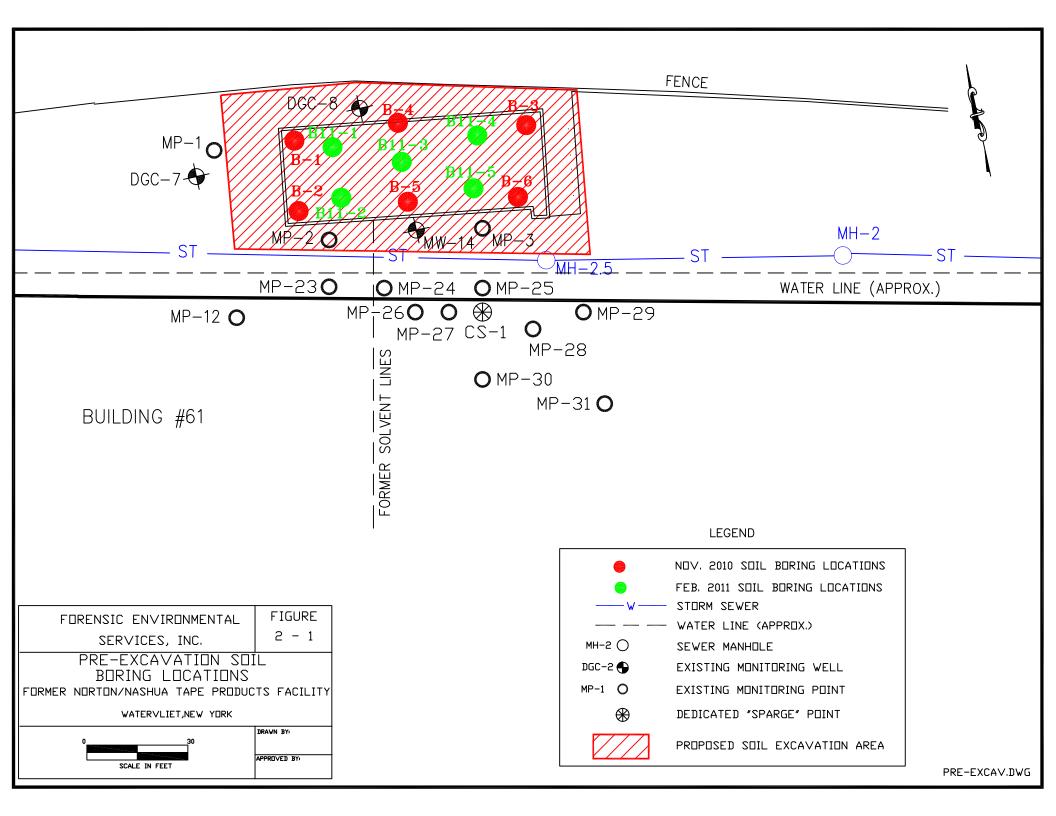
Forensic Environmental Services, Inc.

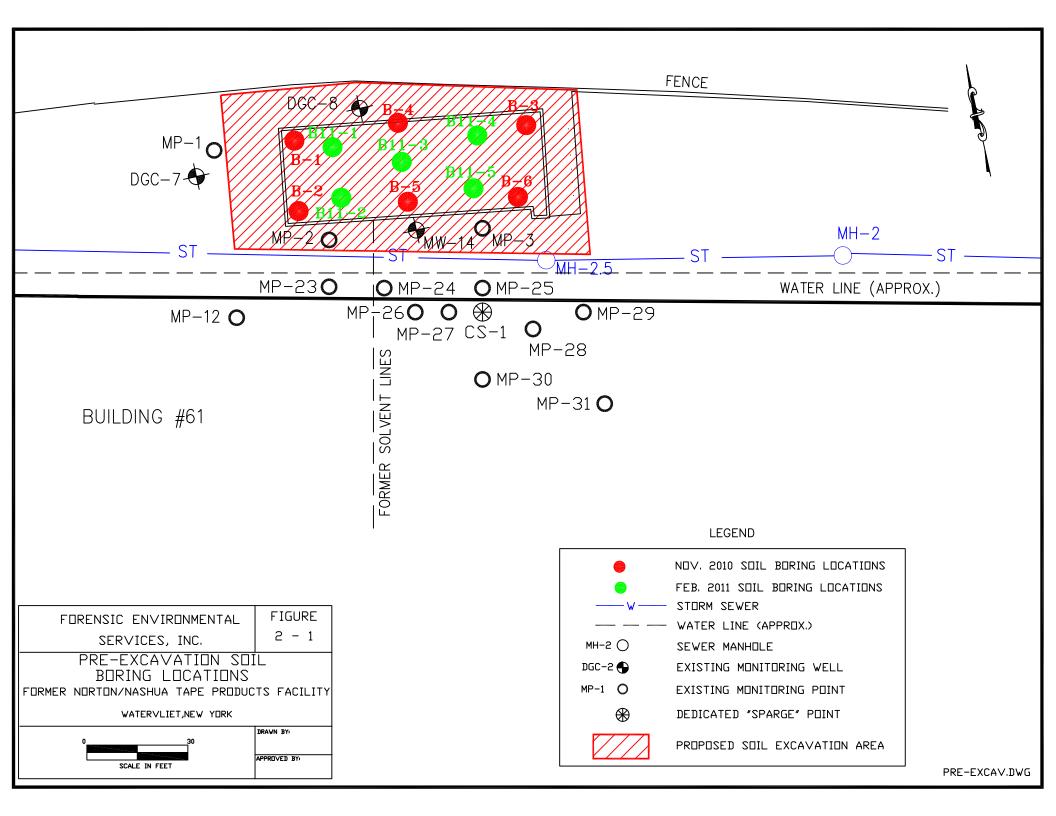
FIGURES

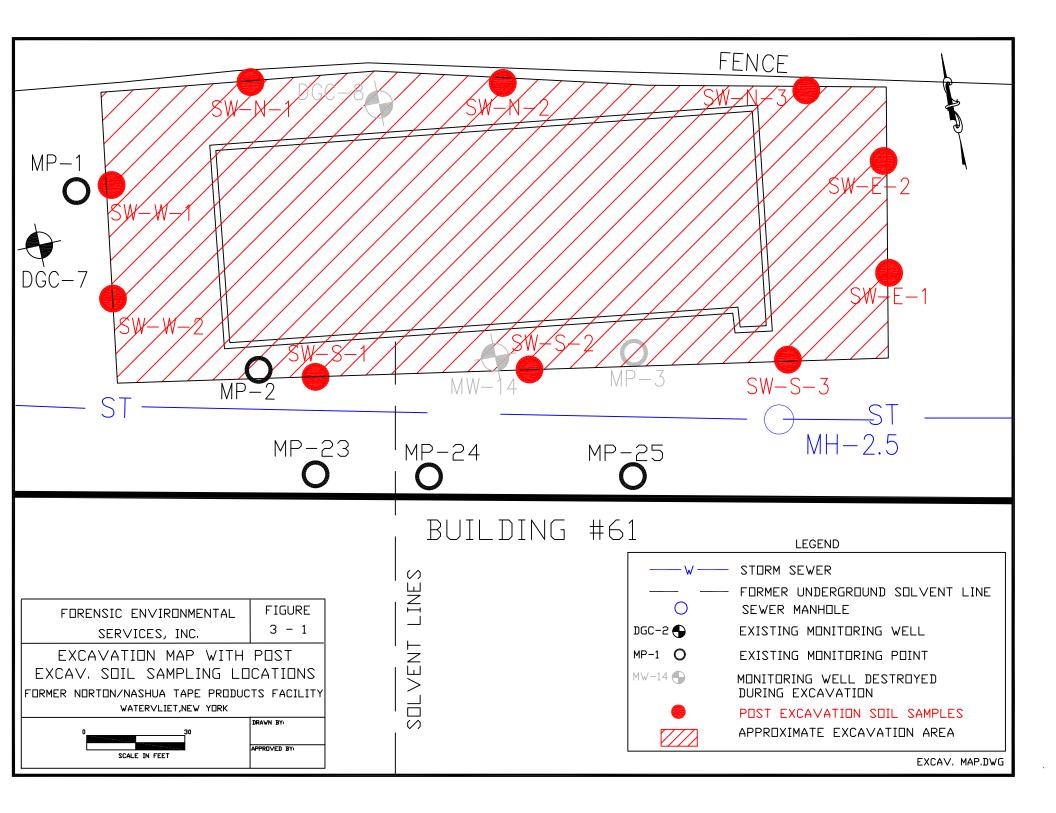


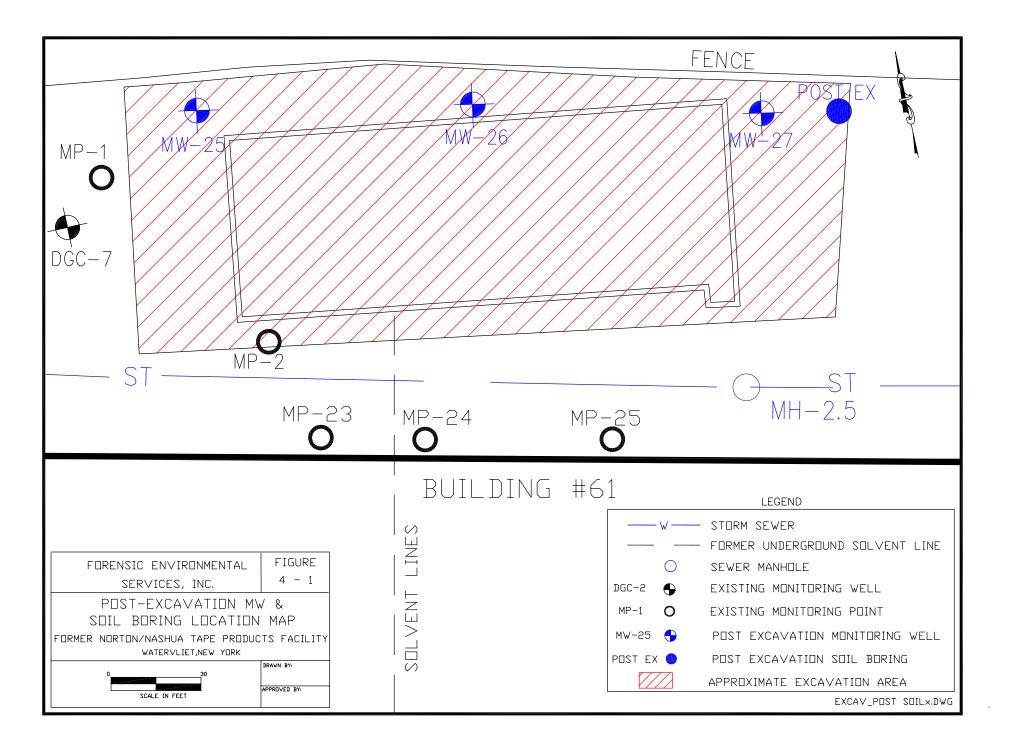


LEGEND - SANITARY SEWER - STORM SEWER	
FORMER UNDERGROUND SOLVEN SEWER MANHOLE MONITORING WELL LOCATION SMALL-DIAMETER MONITORING	
NSIC EN∨IR⊡NMENTAL SER∨ICES, INC.	FIGURE 1-2
SITE LAYOUT MAF TON/NASHUA TAPE PRODUC WATERVLIET,NEW YORK	TS FACILITY
120 SCALE IN FEET	DRAWN BY:
	J









APPENDIX A SOIL BORING LOGS

Saint-Gobain, Watervliet		Project Number	029.08	Location: Watervliet, New York (Former Tank Farm Area)	
Boring Nun	Boring Number: FES B-1		Date Drilled:	11/18/2010	Logged by: Kyle Swartzwelder
Drilling Co Aqui	mpany: fer Drilling & Testir	ng, Inc.	Drilling Method	l: Geoprobe TM	Sampling Method: Macro-Core
Well Install	ed: No		Casing Material	l / Diameter: None	Total Depth (feet): 11.0
Notes:	Soil sample FES B-	1 (7 feet, 9 fee	et, & 11 feet) subn	nitted for laborate	bry analysis of VOCs, TICs, & heptane.
Depth (feet)	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval	Soil Classification / Description color, texture, structure
0	0 - 5	5	0.0		Dark/light brown to orange clayey silt with gravel (0' - 6.5');
-					Moist at 3'.
-					
-					
-					
5	5 - 10	5			
-			4.5		Orange clay, moist, soft (6.5' - 7'); water at 6.5'.
-			450 - 4200	FES B-1 (7')	Gray clay with some gavel; toluene odor (7' - 8 ').
-			9999		Light tan clay with some gravel; wet (8' - 10').
-				FES B-1 (9')	
10	10 - 15	1	9999		Gray gravel and stone; wet.
-				FES B-1 (11')	Boring FES B-1 terminated at 11 feet (refusal).
-					
-					
-					
15					
-					

Project Name: Saint-Gobain, Watervliet		Project Number	r: 029.08	Location: Watervliet, New York (Former Tank Farm Area)	
Boring Nun	nber: FES B-2		Date Drilled:	11/18/2010	Logged by: Kyle Swartzwelder
Drilling Co Aqui	mpany: ifer Drilling & Testir	ng, Inc.	Drilling Method	1: Geoprobe TM	Sampling Method: Macro-Core
Well Install	ed: No		Casing Materia	l / Diameter: None	Total Depth (feet): 12.0
Notes:	Soil sample FES B-	-2 (6 feet, 8 fe	et, & 11 feet) subr	nitted for laborate	bry analysis of VOCs, TICs, & heptane.
Depth (feet)	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval	Soil Classification / Description color, texture, structure
0	0 - 5	5	4.5		Dark brown to black silt loam and fine sand; moist (0' - 3').
-					
-					Gravel.
-					Dark gray to light tan clay; moist; plasticity.
-			5 - 10		Dark gray to tan clay and gravel; wet. (4' - 6.5').
5	5 - 10	5			Dark gray to tan clay and gravel.
-			450	FES B-2 (6')	
-			50 - 150		Light gray clay; stiff.
-				FES B-2 (8')	Dark gray rock & gravel; wet (8' -12').
-					
10	10 - 15	2			
-			150 - 250	FES B-2 (11')	
-			15 - 20		Boring FES B-2 terminated at 12 feet.
-					
-					
15					
-					

Saint-Gobain, Watervliet 020.08 Watervliet, New York (Pormer Tank Farm Area) Boring Number: FES B-3 Date Drilled: 11/18/2010 Logged by: Kyle Swatzwelder Drilling Company: Aquifer Drilling & Testing, Inc. Drilling Method: Geographer N Sampling Method: Macro Core Well Installed: Notes: Soil sample FES B-3 (4 fect, 8 fect, & 11 fect) submitted for laboratory analysis of VOCs, TICs, & heptane. 11.5 Depth Sample Interval feet) Recovery (feet) PTD (feet) Sample (feet) Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <th>-</th> <th colspan="2">roject Name:</th> <th>Project Number</th> <th>: 029.08</th> <th>Location: Watervliet, New York</th>	-	roject Name:		Project Number	: 029.08	Location: Watervliet, New York
Dorting Number: FES B-3 Date Drilled: I1/18/2010 Logged by: Kyle Swartzwelder Drilling Company: Aquifer Drilling & Testing, Inc. Drilling Method: Geoprobe TM None Sampling Method: Macro-Core Well Installed: No No Casing Material / Diameter: None Total Depth (fee): I1.5 Notes: Soil sample Interval (feet) Recovery (feet) PID (ppm) Sample Interval Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	5	ann-Gobain, waterv	filet		029.08	
FES B-3 Kyle Swartzwelder Silling Company: Aquifer Drilling & Testing, Inc. Orilling Method: Geoprobe TM Sampling Method: Macro-Core Well Installed: No Soll Sample FES B-3 (4 feet, & 11 feet) submitted for laboratory analysis of VOCs, TICs, & heptane. No Soil Sample Interval (feet) Recovery (feet) PID (feet) Sample (feet) Sample (feet) Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - Brown to gray silt and fine sand. - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Boring Nun			Date Drilled:		
Aquifer Drilling & Testing, Inc. Geographe TM Macro-Core Well Installet: No Casing Material / Diameter: None Intal Depth (feet): 11.5 Notes: Soil sample FES B-3 (4 feet, 8 feet, & 11 feet) submitted for laboratory analysis of VOCs, TICs, & heptane. Soil Classification / Description color, texture, structure Depth Sample Interval (feet) Recovery PID Sample Interval Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - - <td< td=""><td></td><td></td><td>11/18/2010</td><td></td></td<>					11/18/2010	
Weil Installed: No Casing Material / Diameter: None Total Depth (feet): 11.5 Notes: Soil sample FES B-3 (4 feet, 8 feet, & 11 feet) submitted for laboratory analysis of VOCs, TICs, & heptane. Depth (feet) Recovery (feet) PID (feet) Sample Interval Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Drilling Co	mpany:				Sampling Method:
No None 11.5 Notes: Soil sample FES B-3 (4 feet, 8 feet, & 11 feet) submitted for laboratory analysis of VOCs, TICs, & heptane. Depth (feet) Sample Interval (feet) Recovery (feet) PID (feet) Sample Interval Laboratory analysis of VOCs, TICs, & heptane. 0 0 - 5 5 0 - 50 Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - Brown to gray silt and fine sand. - - - - Brown to gray silt and fine sand. - - - - Brown to gray silt and fine sand. - - - - - Brown to gray silt and fine sand. - - - - - - - - - - - - - - - - - - - - - - - - - - - -	Aqui	fer Drilling & Testir	ng, Inc.	(Geoprobe TM	Macro-Core
Notes: Soil sample FES B-3 (4 feet, 8 feet, & 11 feet) submitted for laboratory analysis of VOCs, TICs, & heptane. Depth Sample Interval Recovery (feet) PID Sample Interval Soil Classification / Description color, texture, structure 0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - Brown to gray silt and fine sand. - - - - Brown to gray silt and fine sand. - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - <t< td=""><td>Well Install</td><td>ed:</td><td></td><td>Casing Material</td><td>/ Diameter:</td><td>Total Depth (feet):</td></t<>	Well Install	ed:		Casing Material	/ Diameter:	Total Depth (feet):
Depth (feet)Recovery (feet)PID (ppm)Sample IntervalSoil Classification / Description color, texture, structure00 - 550 - 50Dark brown silt with gravel and rock (0' - 3')Brown to gray silt and fine sandBrown to gray silt and fine sand500 - 700FES B-3 (4')		No			None	11.5
(feet)(feet)(ppm)Intervalcolor, texture, structure00 - 550 - 50 β <	Notes:	Soil sample FES B-	-3 (4 feet, 8 fe	et, & 11 feet) subm	nitted for laborate	ory analysis of VOCs, TICs, & heptane.
(feet)(feet)(ppm)Intervalcolor, texture, structure00 - 550 - 50 β <						
0 0 - 5 5 0 - 50 Dark brown silt with gravel and rock (0' - 3'). - - - - - Brown to gray silt and fine sand. - - 500 - 700 FES B-3 (4') Clay, rock, and gravel; wet (4' - 6). 5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - - - 500 FES B-3 (11) Boring FES B-3 terminated at 11.5 feet (refusal).		-				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
- 500 - 700 FES B-3 (4') Clay, rock, and gravel; wet (4' - 6). 5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (1') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - - 500 FES B-3 (11') - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td>0</td> <td>0 - 5</td> <td>5</td> <td>0 - 50</td> <td></td> <td>Dark brown silt with gravel and rock (0' - 3').</td>	0	0 - 5	5	0 - 50		Dark brown silt with gravel and rock (0' - 3').
- 500 - 700 FES B-3 (4') Clay, rock, and gravel; wet (4' - 6). 5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (1') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - - 500 FES B-3 (11') - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-					
- 500 - 700 FES B-3 (4') Clay, rock, and gravel; wet (4' - 6). 5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (1') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - - 500 FES B-3 (11') - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
- 500 - 700 FES B-3 (4') Clay, rock, and gravel; wet (4' - 6). 5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (1') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - 500 FES B-3 (11') FES B-3 (11') - - 500 FES B-3 (11') - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>	-					
5 5 - 10 5 50 - 100 Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 10 10 - 15 1.5 FES B-3 (11') - 500 FES B-3 (11') Boring FES B-3 terminated at 11.5 feet (refusal). - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	-					Brown to gray silt and fine sand.
- 4000 - 9999 FES B-3 (8') Gray coarse sand; wet (6' - 8'). - 4000 - 9999 FES B-3 (8') Gray medium sand and silt; wet (8' - 11.5'). - 4000 - 9999 FES B-3 (1') Gray medium sand and silt; wet (8' - 11.5'). - 100 10 - 15 1.5 500 FES B-3 (11') - 500 FES B-3 (11') Boring FES B-3 terminated at 11.5 feet (refusal). - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	-			500 - 700	FES B-3 (4')	Clay, rock, and gravel; wet (4' - 6).
- - 4000 - 9999 FES B-3 (8) Gray medium sand and silt; wet (8' - 11.5'). - - - - - 10 10 - 15 1.5 - - - - 500 FES B-3 (11') - - - 500 FES B-3 (11') - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	5	5 - 10	5	50 - 100		
- 10 10 - 15 1.5 500 FES B-3 (11) - 10 - 15 1.5 500 FES B-3 (11) - 10 - 15 1.5 1.5 500 FES B-3 (11) - 10 - 15 1.5 1.5 1.5 Feet (refusal).	-			4000 - 9999		Gray coarse sand; wet (6' - 8').
- 10 10 - 15 1.5 500 FES B-3 (11) - 10 - 15 1.5 500 FES B-3 (11) - 10 - 15 1.5 1.5 500 FES B-3 (11) - 10 - 15 1.5 1.5 1.5 Feet (refusal).	-					
- 500 FES B-3 (11') - Boring FES B-3 terminated at 11.5 feet (refusal). 	-			4000 - 9999	FES B-3 (8')	Gray medium sand and silt; wet (8' - 11.5').
- 500 FES B-3 (11') - Boring FES B-3 terminated at 11.5 feet (refusal). 	-					
- Boring FES B-3 terminated at 11.5 feet (refusal). 	10	10 - 15	1.5			
	-			500	FES B-3 (11')	
- - 15	-					Boring FES B-3 terminated at 11.5 feet (refusal).
- 15	-					
15	-					
	15					
	-					

Project Nar			Project Number		L	ocation:	
S	aint-Gobain, Waterv	liet		029.08		Watervliet, New York	
Boring Nun	nher:		Date Drilled:		I	(Former Tank Farm Area) Logged by:	
boring run	FES B-4			11/18/2010		Kyle Swartzwelder	
Drilling Co			Drilling Method		S	ampling Method:	
Aqui	fer Drilling & Testir	ng, Inc.	(Geoprobe TM		Macro-Core	
Well Install			Casing Material		Т	otal Depth (feet):	
	No			None		12.0	
Notes:	Soil sample FES B-	4 (6 feet, 9 fe	et, & 12 feet(MS/N	(ISD)) submitted	for laboratory	analysis of VOCs, TICs, & heptane.	
Depth (foot)	Sample Interval	Recovery	PID	Sample Interval		Soil Classification / Description	
(feet)	(feet)	(feet)	(ppm)	Interval		color, texture, structure	
0	0 - 5	5	0 - 10		Dark brown s	silt with sand and gravel (0' - 3.5').	
-							
_							
			0.5		G 1 .		
-			0 - 5		Gray clay wr	th silt; moist; soft (3.5' - 4').	
-			1000 - 1700		Gray clay; w	et (4' - 7').	
5	5 - 10	5					
-				FES B-4 (6')			
_							
			50 150				
-			50 - 150		Gray mediun	n to coarse sand; wet $(7' - 10')$.	
-				FES B-4 (9')			
10	10 - 15	2	1000 - 4000		Gray fine sar	d and silt; wet (10' - 12').	
-							
-				FES B-4 (12)	Boring FES	B-4 terminated at 12 feet.	
-				(MS/MSD)			
_							
15							
15							
-							

	roject Name:		Project Number		Location:
S	aint-Gobain, Waterv	liet		029.08	Watervliet, New York (Former Tank Farm Area)
Boring Nur	Boring Number:		Date Drilled:		Logged by:
2 01 mg 1 (un	FES B-5			11/18/2010	Kyle Swartzwelder
Drilling Co	mpany:		Drilling Method		Sampling Method:
Aqui	ifer Drilling & Testir	ng, Inc.	(Geoprobe TM	Macro-Core
Well Install			Casing Material		Total Depth (feet):
	No			None	12.0
Notes:	Soil sample FES B-	-5 (5 feet, 7 fe	et, & 11 feet (dup)) submitted for la	boratory analysis of VOCs, TICs, & heptane.
Depth (feet)	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval	Soil Classification / Description color, texture, structure
				Interval	
0	0 - 5	1	0 - 12		Brown silt and fine sand wih brick and gravel (0' - 4').
-					
_					
-					
-			3000 - 9999		Gray to tan clay; soft; wet (4' - 6').
5	5 - 10	5		FES B-5 (5')	
-			150 - 450		Tan to gray coarse sand; wet (6' - 10.5').
-				FES B-5 (7')	
_					
_					
10	10 - 15	2	150 - 450		Gray fine sand and silt (10.5' - 12').
-				FES B-5 (11')	
-				(dup)	Boring FES B-5 terminated at 12 feet.
-					
-					
15					
-					
	1		1		

	oject Name: Saint-Gobain, Watervliet		Project Number	029.08	Location: Watervliet, New York
Saint-Gobain, Water viet			029.08	(Former Tank Farm Area)	
Boring Nun	Boring Number:		Date Drilled:		Logged by:
201 mg 1 (un	FES B-6			11/18/2010	Kyle Swartzwelder
Drilling Co	mpany:		Drilling Method	l :	Sampling Method:
Aqui	fer Drilling & Testir	ng, Inc.		Geoprobe TM	Macro-Core
Well Install	ed:		Casing Material	l / Diameter:	Total Depth (feet):
	No			None	12.0
Notes:	Soil sample FES B-	5 (4 feet, 7 fe	et, & 11 feet) subn	nitted for laborate	ory analysis of VOCs, TICs, & heptane.
Depth	Sample Interval	Recovery	PID	Sample	Soil Classification / Description
(feet)	(feet)	(feet)	(ppm)	Interval	color, texture, structure
0	0 - 5	5	0 - 50		Black to gray silt, fine sand, rock, and gravel (0' - 3').
-					
-					
-			2000 - 4000		Tan clay with silt with some gravel (3' - 4').
-			4000 - 9999	FES B-6 (4')	Medium to coarse sand; wet (4' - 10').
5	5 - 10	5			
-					
-				FES B-6 (7')	
-					
-					
10	10 - 15	2	500 - 1000		Gray to black coarse sand, wet.
-				FES B-6 (11')	
-					Boring FES B-6 terminated at 12 feet.
-					
-					
15					
-					

S	Saint-Gobain, Watervliet		Project Number	 029.08		ocation: Watervliet, New York (Former Tank Farm Area)
Boring Nun FES	nber: B11-1 through FES	B11-5	Date Drilled:	2/4/2011	L	ogged by: Kyle Swartzwelder
Drilling Co Aqui	mpany: ifer Drilling & Testir	ng, Inc.	Drilling Method	l: Geoprobe TM	Sa	ampling Method: Macro-Core
Well Install	led: No		Casing Materia	I / Diameter: None	T	otal Depth (feet): 10.0
Notes:	Composite soil sam	ples FES B11	-1 through 5 (5 - 1	0 feet) submitted	l for laboratory	analysis of SVOCs & select metals.
Depth (feet)	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval		Soil Classification / Description color, texture, structure
0	5 - 10	0 5		FES B11-1 through		(see November 2010 boring logs) and, silt, and clay with gravel; wet.
- 10 - - - 15 -				FES B11-5 (5 - 10)	Borings FES	B11-1 through 5 terminated at 10 feet.

Project Nam	ne:		Project Number	:	Location:
	aint-Gobain, Waterv	liet		029.08	Watervliet, New York
Boring Num	Boring Number:		Date Drilled:		(Former Tank Farm Area) Logged by:
boring run	MW-25			5/11/2011	Kristin Allen
Drilling Cor			Drilling Method		Sampling Method:
Aquit	fer Drilling & Testin	ng, Inc.	Holl	ow Stem Auger	Split spoon
Well Installe			Casing Material		Total Depth (feet):
	Yes		F	PVC / 2 inch	15.0
	Soil sample MW-25 cted soil samples un			ory analysis of VC	DCs, TICs, & heptane.
Depth (fast)	Sample Interval	Recovery	PID	Sample	Soil Classification / Description
(feet)	(feet)	(feet)	(ppm)	Interval	color, texture, structure
0					
-					
-					
_					
-					
5					
-					
-					
-					
-					
10	10 - 12	0.8	0.4		Gray wet fill.
-					
	12 - 14	1.4	3.0		Gray fine to medium sand; wet (12' - 12.5')
_	12 - 14	1.4	5.0		
-				MW-25 (13')	Gray gravel; wet (12.5' - 13.4').
-					
15					
-					Boring MW-25 terminated at 15 feet.

Project Nan	ne:		Project Number	r:	Location:
S	aint-Gobain, Waterv	liet		029.08	Watervliet, New York
Boring Number:		Date Drilled:		(Former Tank Farm Area) Logged by:	
Boring Nun	MW-26		Date Drineu.	5/11/2011	Kristin Allen
Drilling Co			Drilling Method		Sampling Method:
Aqui	fer Drilling & Testin	ng, Inc.	Hol	low Stem Auger	Split spoon
Well Install			Casing Materia		Total Depth (feet):
	Yes			PVC / 2 inch	15.0
Notes: Did not colle	Soil sample MW-26 exted soil samples un			ory analysis of V(DCs, TICs, & heptane.
Depth (feet)	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval	Soil Classification / Description color, texture, structure
0	(leet)	(Icet)	(ppm)		
-					
-					
-					
-					
5					
-					
-					
-					
-					
10					
-					
-					
-	13 - 15	1.3	55.5		Dark gray gravel and fine to medium sand; wet (13' - 13.6').
-			13.0	MW-26 (14')	Dark gray clay and gravel; wet; toluene odor (13.6' - 14.3').
15					

Project Nan	ne:		Project Number	r:	Location:
S	aint-Gobain, Waterv	liet		029.08	Watervliet, New York
Boring Nun	Boring Number:		Date Drilled:		(Former Tank Farm Area) Logged by:
	MW-27		Date Dimeu.	5/11/2011	Kristin Allen
Drilling Co			Drilling Method		Sampling Method:
Aqui	fer Drilling & Testin	ıg, Inc.	Hol	low Stem Auger	Split spoon
Well Install			Casing Materia		Total Depth (feet):
	Yes			PVC / 2 inch	15.0
Notes: Did not colle	Soil sample MW-27 ected soil samples un			ory analysis of VO	DCs, TICs, & heptane.
Depth (foot)	Sample Interval (feet)	Recovery	PID (ppm)	Sample Interval	Soil Classification / Description
(feet) 0	(leet)	(feet)	(ppm)	Interval	color, texture, structure
-					
-					
_					
-					
5					
-					
-					
-					
-					
10					
-					
-					
-	13 - 15	0.6	9.3		Gray fine to medium sand with gravel; wet (13' - 13.3')
-			13.0	MW-27 (14')	Gray clay; slight toluene odor; wet (13.3' - 13.6').
15					
					Boring MW-27 terminated at 15 feet.

Project Name: Saint-Gobain, Watervliet Boring Number: Post-Ex Drilling Company: Aquifer Drilling & Testing, Inc.				029.08 5/11/2011 I: low Stem Auger	Location: Watervliet, New York (Former Tank Farm Area) Logged by: Kristin Allen Sampling Method: Split spoon
Well Installed: No Notes: Soil sample Post Ex 1 (6.5 -7 feet Did not collected soil samples until 5 feet.			Casing Material / Diameter: None t) and Post Ex 2 (8.5 -9 feet) submitted for labo		Total Depth (feet): 9.0 tted for laboratory analysis of VOCs, TICs, & heptane.
Depth (feet) 0 -	Sample Interval (feet)	Recovery (feet)	PID (ppm)	Sample Interval	Soil Classification / Description color, texture, structure
- - 5 -	5 - 7	0.6	26.8		Dark brown silty sand with gravel and trace clay; dry (5' - 7').
-	7 - 9	1	52 56	Post Ex 1 (6.5' - 7') Post Ex 2	SAA; wet (7' - 7.2'). Brown fine to medium sand with little silt; slight odor.
10 - - - 15 -				(8.5' - 9')	Boring Post Ex terminated at 9 feet.

APPENDIX B CORRESPONDENCE REGARDING HAZARDOUS WASTE DETERMINATION

Forensic Environmental Services, Inc.

113 John Robert Thomas Drive The Commons at Lincoln Center Exton, Pennsylvania 19341

Telephone: (610) 594-3940

Telecopier: (610) 594-3943

December 28, 2010

Mr. Henry Wilkie NYSDEC - Division of Solid & Hazardous Materials 625 Broadway Albany, New York 12233-7252

RE: Request for "Contained In" Determination Former Norton-Nashua Tape Products Site 2600 Seventh Avenue, Watervliet, NY EPA ID No. NYD 066829599 NYSDEC Index Number: CO 4-20001205-3375

Dear Mr. Wilkie:

Forensic Environmental Services, Inc. (FES), on behalf of Saint-Gobain Corporation (Saint-Gobain), submits this request for a "Contained In" Determination regarding toluenecontaminated soils associated with the Former Norton-Nashua Tape Products Site in Watervliet, New York. The "Contained In" Determination is being requested to assist in the proposed soil remediation (soil excavation) activities as outlined in the Draft *Corrective Measures Study (CMS) Source Removal Workplan* submitted to the New York State Department of Environmental Conservation (NYSDEC) on November 3, 2010. Soil excavation activities are tentatively scheduled for First Quarter 2011 pending weather conditions.

Site Background

Norton Company (Norton) used toluene, which is the primary compound of concern (COC) at the Site, and tolusol (toluene and heptane) during operations at the facility from the 1930s until 1974. Following its purchase of the facility in 1974 (Norton leased Building 61 until 1990), Nashua Corporation continued to use heptane and/or tolusol until at least 1981, and toluene into the 1990s. Several toluene releases with estimated volumes in the hundreds of gallons were documented at the Nashua facility in the 1980s, and there may have been small releases of MIBK, xylene, toluene, and/or tolusol at Building 61 during the same time period.

However, a June 2000 US District Court decision determined that the majority of the toluene currently found at the Site resulted from leaks of toluene/tolusol from underground solvent transfer line leaks in the mid-1960s that were in the magnitude of tens of thousands to potentially hundreds of thousands of gallons. The Court's decision was based, in part, on: 1) reports of toluene vapors in nearby sewers in the late 1960s; 2) three failed solvent line pressure

Mr. Henry Wilkie NYSDEC December 28, 2010 Page 2

tests in January 1969; and 3) the discovery of free-product toluene/tolusol in test pits excavated at the facility in summer 1969. Therefore, the historical evidence clearly indicates that toluene was released to soil and ground water at the Site before the effective date of the Resource Conservation and Recovery Act (RCRA) and associated Land Disposal Restriction (LDR) legislation.

Site Conditions and CMS Pilot Testing Activities

Soil and groundwater conditions across the site were characterized during the RCRA Facility Investigation (RFI) conducted from August 2003 to August 2006. A total of 144 soil samples collected via Geoprobe in association with the RFI were submitted for volatile organic compound (VOC) analysis, and 119 soil samples were submitted for semi- volatile organic compound (SVOC) analysis. The results of the RFI investigation were summarized in the *Final RFI Report/Preliminary CMS/Interim Groundwater Monitoring Plan (FES, December 2007)*. As discussed in detail in the RFIR, although some other VOCs and SVOCs exceed their corresponding soil clean-up objective and/or groundwater NYSDEC standard/guideline in spatially limited areas at the former Norton/Nashua Site, the primary on-site COC is toluene.

Subsequent to the completion of RFI activities, CMS pilot testing activities were conducted in the vicinity of the former tank farm area and solvent lines in the northern portion of the property and the northern portion of Building #61 and included: enhanced fluid recovery (EFR); chemical oxidation (chem-ox) pilot testing activities, and enhanced bioremediation (oxygen delivery). Results of the CMS remedial activities were summarized in the *CMS Workplan* (FES, December 2008). Additional CMS remedial activities including soil excavation (discussed below), and additional EFR and chem-ox activities are proposed for 2011.

Proposed Soil Excavation Activities

Based on the results of the RFI and CMS pilot testing and a preliminary designation of toluene-impacted soils as non-hazardous, source removal of the most impacted soils will be conducted as a presumptive remedy in the Former Tank Farm area. The proposed area for source removal activities, located between Building #61 and the northern property fence line (see Figure 1), is approximately 100 feet long, 50 feet wide, and 12 feet deep. The total estimated volume of the excavation is approximately 2,500 cubic yards. However, based on previous soil boring data, as well as pre-excavation sampling results (discussed below), a portion of the excavated material between the surface and a depth of six to eight feet may be reused as excavation backfill. The total estimated volume of soil that will required off-site disposal is presently estimated at approximately 1,000 to 1,250 cubic yards. Finally, although soil excavation is expected to extend slightly below the existing water table, extensive excavation dewatering is not anticipated.

Photoionization detector (PID) field screening readings exceeding 500 parts per million by volume (ppmv) will be considered evidence of residual soil impact. These soils will not be returned to the excavation, but will be live-loaded into trucks for transport to the approved disposal facility (or temporarily stockpiled pending loading and transport). Mr. Henry Wilkie NYSDEC December 28, 2010 Page 3

Soils with PID readings between below 500 ppmv will be temporarily stockpiled pending confirmatory laboratory results (or transport offsite for proper disposal). Sufficient soil stockpile samples will be collected to meet the recommended numbers presented in Table 5.4(e)10 of DER-10 (Technical Guidance for Site Investigation and Remediation, dated May 3, 2010), and submitted for rapid (one to two day) laboratory turnaround time analysis of VOCs via EPA Method 8260 plus heptane and tentatively identified compounds (TICs).

If the analytical data indicate that toluene is below the restricted commercial soil cleanup objective (SCO) of 500 milligrams per kilogram (mg/kg) per 6 NYCRR Part 375, these soils may be retained for use as backfill material (or transported offsite for proper disposal). Soils exceeding the restricted SCO will be transported offsite for proper disposal.

Pre-Excavation Soil Sampling Results

In accordance with our discussion in October 2010 regarding the "Contained-In" determination, pre-excavation soil sampling was conducted to allow the completion of a pre-excavation hazardous waste determination. A grid pattern was established over the proposed soil excavation area and a total of 19 soil samples were collected on November 18, 2010. Soil samples were collected at locations above the water table (4 to 7 feet), just above the water table (7 to 9 feet), and below the water table (11 to 12 feet). Quality Assurance/Quality Control (QA/QC) sampling included the collection of a blind duplicate sample from boring B-5, as well as field and trip blank samples.

Soil samples were submitted to Adirondack Environmental Services (AES) of Albany, New York and analyzed for VOCs including heptane via EPA Method 8260. Subsequent to the receipt of laboratory results, the laboratory analytical data package was submitted to DATAVAL, Inc. of Endwell, New York for third party data validation. All sampling results were considered to be "technically defensible, completely usable, and without qualifications in their present form". Soil sampling results are summarized in Table 1. A hard copy of the data validation report and an electronic copy of the laboratory analytical data package are included as attachments to this correspondence.

Toluene was detected in all 19 soil samples collected at concentrations ranging from 5.9 J micrograms per kilogram (μ g/kg) to 7,900,000 μ g/kg (see Table 1). Toluene concentrations exceeded the NYSDEC Restricted Use Soil Clean-Up Objective (500,000 μ g/kg) in three soil samples (B-3, 8 feet; B-4, 9 feet; and B-6, 7 feet) at concentrations of 4,500,000 μ g/kg, 7,900,000 μ g/kg, and 2,900,000 μ g/kg, respectively. Additional VOCs including acetone, cyclohexane, ethylbenzene, methylene chloride, xylenes, methylcyclohexane, and heptane were also detected in selected soil samples (see Table 1).

Mr. Henry Wilkie NYSDEC December 28, 2010 Page 4

Basis for Request

As discussed previously, a "Contained In" Determination is being requested for toluene at the former Norton/Nashua Site to: 1) confirm that excavated soils may be disposed of as nonhazardous waste; and 2) select an appropriate off-site waste disposal facility for excavated soils.

Soil and groundwater at the Norton/Nashua Site is considered, by default, to be hazardous waste due to the presence of a "Contained In" listed waste (toluene). However, current toluene concentrations would not warrant the default characterization of all site soils and groundwater exhibiting toluene impact as hazardous waste. Further, as previously cited here and in the pertinent US District Court Decision, the historical evidence clearly indicates that toluene was released to soil and ground water at the Site before the effective date of RCRA and associated LDR legislation. Therefore, Saint-Gobain has requested this determination.

If you require any additional information or have any questions, please call me at (610) 594-3940. Thank you for your help with this matter.

Sincerely,

FORENSIC ENVIRONMENTAL SERVICES, INC.

oler for

Robert W. Zei, Ph.D., CPG Sr. Project Manager

cc: Lauren Alterman, Esq., Saint-Gobain Jim Smith, Saint-Gobain Abrasives Alicia Barraza, NYSDEC Larry Rosenmann, NYSDEC Table

Summary of Pre-Excavation Soil Analytical Data - Volatiles Former Norton/Nashua Facility

Watervliet, NY

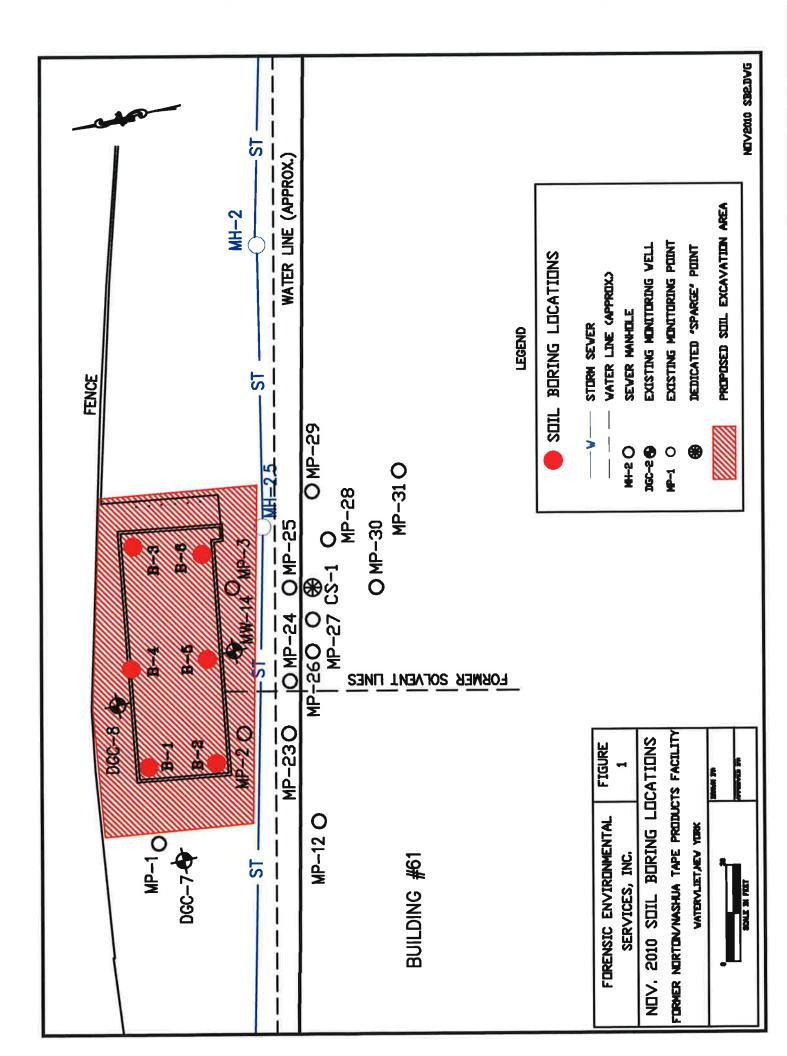
												Page 1 of 1
		Sample			Cyclo-	Ethyl-	Methylene	m,p-	Methyl			VOC
Sample	Sampling	Depth	Acetone	Benzene	hexane	benzene	Chloride	Xylenes	Cyclohexane	Toluene	Heptane	TICs
Designation	Date	(feet)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)	(µg/kg)
B-1	11/18/2010	7.0	15	<6.6	<6.6	<6.6	3.8 JB	<6.6	<6.6	5.9 J	<13	QN
B-2	11/18/2010	6.0	<130	<64	50 J	<64	55 JB	<64	1,700	58 J	<130	2,079
B-3	11/18/2010	4.0	68	31	31	31	31	31	220	210	<62	386
B-4	11/18/2010	6.0	40	<6.7	<6.7	9.6	8.0 B	5.1 J	61	28	6.2 J	153
B-5	11/18/2010	5.0	<5300	<2600	<2600	<2600	<2600	<2600	9,100	73,000	15,000	12,200
B-6	11/18/2010	4.0	<12000	<6100	<6100	<6100	<6100	3,900 J	12,000	160,000	34,000	32,000
B-1	11/18/2010	9.0	<5300	<2600	<2600	<2600	<2600	<2600	17,000	88,000	39,000	41,300
B-2	11/18/2010	8.0	59	<12	<12	16	12 JB	30	94	180	74	124
B-3	11/18/2010	8.0	<460000	<230000	<230000	<230000	<230000	<230000	220,000 J	4,500,000	460,000 J	DN
B-4	11/18/2010	9.0	<480000	<240000	<240000	<240000	<240000	<240000	<240000	7,900,000	<480000	QN
B-5	11/18/2010	7.0	<5900	<3000	<3000	<3000	<3000	<3000	96,000	16,000	69,000	85,400
B-6	11/18/2010	7.0	<240000	<120000	<120000	<120000	<120000	<120000	150,000	2,900,000	320,000	300,000
B-1	11/18/2010	11.0	<23000	<11000	<11000	<11000	<11000	<11000	24,000	340,000	58,000	45,000
B-2	11/18/2010	11.0	<100	<56	<56	<56	<56	<56	74	1,100	71 J	ND
B-3	11/18/2010	11.0	<2500	<1200	<1200	<1200	1,400 B	<1200	<1200	23,000	<2500	ND
B-4	11/18/2010	12.0	24	<6.0	<6.0	<6.0	5.3 JB	<6.0	<6.0	190	<12	QN
B-5	11/18/2010	11.0	<100	<56	<56	<56	<56	<56	<56	960	<110	QN
B-6	11/18/2010	11.0	<1100	<570	<570	<570	<570	<570	<570	19,000	430 J	850
B-7	11/18/2010	11.0	15	<5.7	<5.7	<5.7	5.5 JB	<5.7	<5.7	34	<11	DN
FB*	11/18/2010		<10	<5.0	<5.0	<5.0	6.0 B	<5.0	<5.0	<5.0	<10	QN
TB*	11/18/2010	2	<10	<5.0	<5.0	<5.0	2.8 JB	<5.0	<5.0	<5.0	<5.0	QN
	-		500,000	44,000	500,000	390,000	500,000	500,000	500,000	500,000	500,000	R.
* aqueous samples	Iples			NYSDEC Re	stricted Use	Soil Clean-U	Jp Objective (co	mmercial) pu	Restricted Use Soil Clean-Up Objective (commercial) per 6 NYCRR Part 375	t 375	exceedance =	

aqueous sampres

 $\mu g/kg = micrograms$ per kilogram; TICs = tentatively identified compounds; ND = not detected; < ("less than") = analyte concentration below the laboratory detection limit. B = compound detected in the laboratory method blank, J = estimated concentration; compound detected below the quantitation limit; FB = field blank; TB = trip blank; B-7(11) is a blind replicate sample of B-6(11).

Volatiles analyzed via EPA Method 8260. Only detected/selected analytes are listed above; detections in boldface. For a complete list of analytes see the laboratory reports.

Forensic Environmental Services, Inc.



New York State Department of Environmental Conservation Division of Environmental Remediation Remedial Bureau A, 11th Floor 625 Broadway, Albany, NY 12233-7015 Phone: (518) 402-9625 • FAX: (518) 402-9627 Website: www.dec.ny.gov



February 8, 2011

Robert W. Zei Sr. Project Manager Forensic Environmental Services, Inc. 113 John Robert Thomas Drive Exton, PA 19341

RE: Request for "Contained In" Determination Former Norton-Nashua Tape Products Site 2600 Seventh Avenue, Watervliet, NY EPA ID No. NYD 066829599 NYSDEC Index Number: CO 4-20001205-3375

Dear Mr. Zei:

The New York State Department of Environmental Conservation (Department) has reviewed the proposed "Contained-In" Request received on December 30, 2010. Soil contaminated by past releases (listed hazardous waste) at the referenced project site. Concentrations detected for individual VOCs were all significantly less than their current "contained in" soil action levels and Land Disposal Restriction concentrations.

Concentration for toluene detected in soil samples (B-1, B-2, B-3, B-4, B-5, B6 and B-7) were below the soil "contained-in" action levels and the Land Disposal Restriction concentrations. Therefore, the proposed excavated soils; approximately100 feet long, 50 feet wide and 12 feet deep; located between Building #61 and the northern property fence line do not have to be managed as hazardous waste and can be transported off site to a permitted solid waste landfill with a liner and leachate collection system. Please provide the Department the name and address of the facility that will receive it.

Should you have any questions regarding the content of this letter, please do not hesitate to contact me at (518) 402-9625 or email me at hjwilkie@gw.dec.state.ny.us.

Sincerely,

Henry Wilkie Environmental Engineer 1 Remedial Section B

ecc: A. Barraza

Subject: Contained-IN Determination approval from the Former Norton-Nashua Tape Production Site From: "Henry Wilkie" <hjwilkie@gw.dec.state.ny.us> Date: Tue, 22 Feb 2011 10:32:30 -0500 To: "Peter Hansen" <phansen@esmiofny.com> CC: "RWZ-FES" <forensic@chesco.com>

Good Morning Pete,

This e-mail will be the addendum. This office has reviewed the information that you have provided in your e-mail dated February 17, 2011. Based on the our previous "Contained-In" determination dated February 8, 2011(see attachment), the excavated soil met the Department's "Contained-in" criteria and met all Land Disposal Restrictions (LDRs) requirements. Therefore, soils from the Former Norton-Nashua Tape Production Site do not have to be managed as hazardous waste when transported to ESMI's Fort Edward Facility for thermal treatment.

If you have any questions regarding this email, please feel free to call me at (518)402-9627 or e-mail.

Have a good day!

Henry Wilkie **Enviromental Engineer 1** NYSDEC Division of Environmental Remediation Remedial Bureau A, 11th Floor 625 Broadway, Albany, New York 12233-7015 Phone (518) 402-9622 Fax (518) 402-9627 hjwilkie@gw.dec.state.ny.us www.dec.ny.gov >>> "Peter Hansen" < phansen@esmiofny.com> 2/17/2011 9:45 AM >>> Hi Henry, The attached contained-in letter mentions going to landfills. The customer is actually hoping to send that soil to our thermal treatment facility. Can I use this same letter as approval for us to receive it or can you write a quick addendum to that letter including the ESMI of New York facility. It's been a long time since we've spoken, I hope you are well. Thanks for all your help.

Pete

Peter Hansen - Compliance Manager ESMI of New York 304 Towpath Road Fort Edward, NY 12828 www.esmicompanies.com

518-747-5500 518-747-1181 Fax

NYSDEC_Contained-In_Letter_2-8-2011[1]_2.pdf

APPENDIX C THIRD-PARTY LABPORATORY REPORT





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

February 15, 2011

FOR: Attn: Mr. Peter Hansen ESMI of NY 304 Towpath Road Fort Edward, NY 12828

Sample Information

Matrix:	SOIL
Location Code:	ESMI-NY
Rush Request:	RUSH##
P.O.#:	

Custody Inform	<u>nation</u>
Collected by:	
Received by:	LB
Analyzed by:	see

LB see "By" below 02/04/11 10:30 02/05/11 10:00

Date

Time

Laboratory Data

SDG ID: GBA00629 Phoenix ID: BA00629

Project ID: NORTON-WATERVLIET, NY

Client ID: FES1311-1

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Antimony	< 4.3	4.3	mg/Kg	02/08/11		EK	6010/200.7
Arsenic	3.5	0.9	mg/Kg	02/08/11		ΕK	6010/200.7
Barium	145	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Beryllium	0.70	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Cadmium	< 0.43	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Chromium	17.7	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Lead	22.1	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Mercury	< 0.09	0.09	mg/Kg	02/08/11		RS	SW-7471
Nickel	17.3	0.43	mg/Kg	02/09/11		ΕK	6010/200.7
Selenium	< 0.9	0.9	mg/Kg	02/08/11		ΕK	6010/200.7
Silver	< 0.43	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Thallium	< 3.9	3.9	mg/Kg	02/08/11		ΕK	6010/200.7
Vanadium	23.3	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Zinc	60.1	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Percent Solid	79		%	02/07/11		JL	E160.3
Mercury Digestion	Completed			02/08/11		Х	SW7471
Total Metals Digest	Completed			02/07/11		F/AG	SW846 - 3050

Project ID: NORTON-W Client ID: FES1311-1	ATERVLIET, NY				Ρ	hoenix	I.D.: BA00629
Parameter	Result	RL	Units	Date	Time	Ву	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

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Phyllis Shiller, Laboratory Director February 15, 2011





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

February 15, 2011

FOR: Attn: Mr. Peter Hansen ESMI of NY 304 Towpath Road Fort Edward, NY 12828

Sample Information

Matrix:	SOIL
Location Code:	ESMI-NY
Rush Request:	RUSH##
P.O.#:	

Custody Inform	<u>nation</u>
Collected by:	
Received by:	LB
Analyzed by:	see

LB see "By" below 02/04/11 10:45 02/05/11 10:00

Date

Time

Laboratory Data

SDG ID: GBA00629 Phoenix ID: BA00630

Project ID: NORTON-WATERVLIET, NY

Client ID: FES1311-2

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Antimony	< 4.1	4.1	mg/Kg	02/08/11		EK	6010/200.7
Arsenic	5.2	0.8	mg/Kg	02/08/11		ΕK	6010/200.7
Barium	98.6	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Beryllium	0.60	0.33	mg/Kg	02/08/11		ΕK	6010/200.7
Cadmium	< 0.41	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Chromium	20.6	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Lead	7.99	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Mercury	< 0.08	0.08	mg/Kg	02/08/11		RS	SW-7471
Nickel	26.6	0.41	mg/Kg	02/09/11		ΕK	6010/200.7
Selenium	< 0.8	0.8	mg/Kg	02/09/11		ΕK	6010/200.7
Silver	< 0.41	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Thallium	< 3.7	3.7	mg/Kg	02/08/11		ΕK	6010/200.7
Vanadium	21.4	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Zinc	91.0	0.41	mg/Kg	02/08/11		ΕK	6010/200.7
Percent Solid	82		%	02/07/11		JL	E160.3
Soil Extraction for SVOA	Completed			02/07/11		BS/F	SW3545
Mercury Digestion	Completed			02/08/11		Х	SW7471
Total Metals Digest	Completed			02/07/11		F/AG	SW846 - 3050
<u>Semivolatiles</u>							
1,2,4-Trichlorobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
1,2-Dichlorobenzene	ND	170 (J)	ug/Kg	02/08/11		HM	SW 8270
1,3-Dichlorobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
1,4-Dichlorobenzene	ND	330	ug/Kg	02/08/11		HM	SW 8270
2,4,5-Trichlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,4,6-Trichlorophenol	ND	330	ug/Kg	02/08/11		HM	SW 8270
2,4-Dichlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,4-Dimethylphenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270

Project ID: NORTON-WATERVLIET, NY Client ID: FES1311-2

Parameter	Result	RL	Units	Date	Time	Ву	Reference
2,4-Dinitrophenol	ND	960	ug/Kg	02/08/11		НМ	SW 8270
2,4-Dinitrotoluene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,6-Dinitrotoluene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Chloronaphthalene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Chlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Methylnaphthalene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Methylphenol (o-cresol)	570	330	ug/Kg	02/08/11		НМ	SW 8270
2-Nitroaniline	ND	960	ug/Kg	02/08/11		НМ	SW 8270
2-Nitrophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
3&4-Methylphenol (m&p-cresol)	580	330	ug/Kg	02/08/11		НМ	SW 8270
3,3'-Dichlorobenzidine	ND	400	ug/Kg	02/08/11		НМ	SW 8270
3-Nitroaniline	ND	960	ug/Kg	02/08/11		НМ	SW 8270
4,6-Dinitro-2-methylphenol	ND	960	ug/Kg	02/08/11		НМ	SW 8270
4-Bromophenyl phenyl ether	ND	330	ug/Kg	02/08/11		НМ	SW 8270
4-Chloro-3-methylphenol	ND	400	ug/Kg	02/08/11		НМ	SW 8270
4-Chloroaniline	ND	400	ug/Kg	02/08/11		НМ	SW 8270
4-Chlorophenyl phenyl ether	ND	330	ug/Kg	02/08/11		HM	SW 8270
4-Nitroaniline	ND	960	ug/Kg	02/08/11		НМ	SW 8270
4-Nitrophenol	ND	960	ug/Kg	02/08/11		НМ	SW 8270
Acenaphthene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Acenaphthylene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Anthracene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Azobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Benz(a)anthracene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Benzidine	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Benzo(a)pyrene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(b)fluoranthene	ND	270	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(ghi)perylene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(k)fluoranthene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzoic acid	ND	960	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Benzyl alcohol	ND	400	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Benzyl butyl phthalate	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Bis(2-chloroethoxy)methane	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-chloroethyl)ether	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Chrysene	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Dibenz(a,h)anthracene	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Dibenzofuran	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Diethyl phthalate	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270 SW 8270
Dimethylphthalate	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270 SW 8270
Di-n-butylphthalate	ND	330		02/08/11		HM	SW 8270 SW 8270
Di-n-octylphthalate	ND	330	ug/Kg	02/08/11		нм НМ	SW 8270 SW 8270
Fluoranthene	ND	330	ug/Kg	02/08/11		HM	SW 8270 SW 8270
Fluorene	ND	330	ug/Kg	02/08/11		нм НМ	SW 8270 SW 8270
	ND	330	ug/Kg	02/08/11			
Hexachlorobenzene	ND	330 330	ug/Kg	02/08/11		HM	SW 8270
Hexachlorobutadiene	ND		ug/Kg			HM	SW 8270
Hexachlorocyclopentadiene		330	ug/Kg	02/08/11		HM	SW 8270
Hexachloroethane	ND ND	330 330	ug/Kg	02/08/11 02/08/11		HM	SW 8270
Indeno(1,2,3-cd)pyrene	ND	330 Page 4 of	ug/Kg	02/00/11		HM	SW 8270 Ver 1

Project ID: NORTON-WATERVLIET, NY Client ID: FES1311-2

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Isophorone	ND	330	ug/Kg	02/08/11		HM	SW 8270
Naphthalene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Nitrobenzene	ND	190 (J)	ug/Kg	02/08/11		HM	SW 8270
N-Nitrosodimethylamine	ND	330	ug/Kg	02/08/11		HM	SW 8270
N-Nitrosodi-n-propylamine	ND	330	ug/Kg	02/08/11		HM	SW 8270
N-Nitrosodiphenylamine	ND	330	ug/Kg	02/08/11		HM	SW 8270
Pentachlorophenol	ND	330	ug/Kg	02/08/11		HM	SW 8270
Phenanthrene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Phenol	ND	160 (J)	ug/Kg	02/08/11		HM	SW 8270
Pyrene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Pyridine	ND	330	ug/Kg	02/08/11		HM	SW 8270
<u>OA/OC Surrogates</u>							
% 2,4,6-Tribromophenol	96		%	02/08/11		HM	SW 8270
% 2-Fluorobiphenyl	72		%	02/08/11		HM	SW 8270
% 2-Fluorophenol	71		%	02/08/11		HM	SW 8270
% Nitrobenzene-d5	69		%	02/08/11		HM	SW 8270
% Phenol-d5	75		%	02/08/11		HM	SW 8270
% Terphenyl-d14	75		%	02/08/11		HM	SW 8270

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

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Phyllis Shiller, Laboratory Director February 15, 2011





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

February 15, 2011

FOR: Attn: Mr. Peter Hansen ESMI of NY 304 Towpath Road Fort Edward, NY 12828

Sample Information

Matrix:	SOIL
Location Code:	ESMI-NY
Rush Request:	RUSH##
P.O.#:	

Custody Inform	<u>nation</u>
Collected by:	
Received by:	LB
Analyzed by:	see

LB see "By" below 02/04/11 11:00 02/05/11 10:00

Date

Time

Laboratory Data

SDG ID: GBA00629 Phoenix ID: BA00631

Project ID: NORTON-WATERVLIET, NY

Client ID: FES1311-3

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Antimony	< 3.5	3.5	mg/Kg	02/08/11		EK	6010/200.7
Arsenic	6.3	0.7	mg/Kg	02/08/11		ΕK	6010/200.7
Barium	121	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Beryllium	0.61	0.28	mg/Kg	02/08/11		ΕK	6010/200.7
Cadmium	< 0.35	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Chromium	19.4	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Lead	11.6	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Mercury	< 0.08	0.08	mg/Kg	02/08/11		RS	SW-7471
Nickel	26.5	0.35	mg/Kg	02/09/11		ΕK	6010/200.7
Selenium	< 0.7	0.7	mg/Kg	02/09/11		ΕK	6010/200.7
Silver	< 0.35	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Thallium	< 3.2	3.2	mg/Kg	02/08/11		ΕK	6010/200.7
Vanadium	22.1	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Zinc	89.2	0.35	mg/Kg	02/08/11		ΕK	6010/200.7
Percent Solid	83		%	02/07/11		JL	E160.3
Mercury Digestion	Completed			02/08/11		Х	SW7471
Total Metals Digest	Completed			02/07/11		F/AG	SW846 - 3050

Project ID: NORT Client ID: FES13	ON-WATERVLIET, NY 11-3				Р	hoenix	I.D.: BA00631
Parameter	Result	RL	Units	Date	Time	Ву	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

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Phyllis Shiller, Laboratory Director February 15, 2011





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

February 15, 2011

FOR: Attn: Mr. Peter Hansen ESMI of NY 304 Towpath Road Fort Edward, NY 12828

Sample Information

Matrix:	SOIL
Location Code:	ESMI-NY
Rush Request:	RUSH##
P.O.#:	

Custody Inform	nation
Collected by:	
Received by:	LB
Analyzed by:	see

LB see "By" below 02/04/11 11:15 02/05/11 10:00

Date

Time

Laboratory Data

SDG ID: GBA00629 Phoenix ID: BA00632

Project ID: NORTON-WATERVLIET, NY

Client ID: FES1311-4

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Antimony	< 4.3	4.3	mg/Kg	02/08/11		EK	6010/200.7
Arsenic	9.4	0.9	mg/Kg	02/08/11		ΕK	6010/200.7
Barium	95.6	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Beryllium	0.87	0.34	mg/Kg	02/08/11		ΕK	6010/200.7
Cadmium	< 0.43	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Chromium	24.3	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Lead	12.4	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Mercury	< 0.09	0.09	mg/Kg	02/08/11		RS	SW-7471
Nickel	25.5	0.43	mg/Kg	02/09/11		ΕK	6010/200.7
Selenium	< 0.9	0.9	mg/Kg	02/09/11		ΕK	6010/200.7
Silver	< 0.43	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Thallium	< 3.8	3.8	mg/Kg	02/08/11		ΕK	6010/200.7
Vanadium	32.6	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Zinc	73.5	0.43	mg/Kg	02/08/11		ΕK	6010/200.7
Percent Solid	79		%	02/07/11		JL	E160.3
Soil Extraction for SVOA	Completed			02/07/11		BS/F	SW3545
Mercury Digestion	Completed			02/08/11		Х	SW7471
Total Metals Digest	Completed			02/07/11		F/AG	SW846 - 3050
<u>Semivolatiles</u>							
1,2,4-Trichlorobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
1,2-Dichlorobenzene	ND	170 (J)	ug/Kg	02/08/11		НМ	SW 8270
1,3-Dichlorobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
1,4-Dichlorobenzene	ND	330	ug/Kg	02/08/11		HM	SW 8270
2,4,5-Trichlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,4,6-Trichlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,4-Dichlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,4-Dimethylphenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270

Project ID: NORTON-WATERVLIET, NY Client ID: FES1311-4

Parameter	Result	RL	Units	Date	Time	Ву	Reference
2,4-Dinitrophenol	ND	950	ug/Kg	02/08/11		НМ	SW 8270
2,4-Dinitrotoluene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2,6-Dinitrotoluene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Chloronaphthalene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Chlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Methylnaphthalene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Methylphenol (o-cresol)	ND	330	ug/Kg	02/08/11		НМ	SW 8270
2-Nitroaniline	ND	950	ug/Kg	02/08/11		НМ	SW 8270
2-Nitrophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	02/08/11		НМ	SW 8270
3,3'-Dichlorobenzidine	ND	390	ug/Kg	02/08/11		НМ	SW 8270
3-Nitroaniline	ND	950	ug/Kg	02/08/11		НМ	SW 8270
4,6-Dinitro-2-methylphenol	ND	950	ug/Kg	02/08/11		НМ	SW 8270
4-Bromophenyl phenyl ether	ND	330	ug/Kg	02/08/11		НМ	SW 8270
4-Chloro-3-methylphenol	ND	390	ug/Kg	02/08/11		НМ	SW 8270
4-Chloroaniline	ND	390	ug/Kg	02/08/11		НМ	SW 8270
4-Chlorophenyl phenyl ether	ND	330	ug/Kg	02/08/11		HM	SW 8270
4-Nitroaniline	ND	950	ug/Kg	02/08/11		НМ	SW 8270
4-Nitrophenol	ND	950	ug/Kg	02/08/11		НМ	SW 8270
Acenaphthene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Acenaphthylene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Anthracene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Azobenzene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Benz(a)anthracene	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Benzidine	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Benzo(a)pyrene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(b)fluoranthene	ND	270	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(ghi)perylene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzo(k)fluoranthene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzoic acid	ND	950	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzyl alcohol	ND	390	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Benzyl butyl phthalate	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-chloroethoxy)methane	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-chloroethyl)ether	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-chloroisopropyl)ether	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Bis(2-ethylhexyl)phthalate	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270
Chrysene	ND	330		02/08/11		HM	SW 8270
Dibenz(a,h)anthracene	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270 SW 8270
Dibenzofuran	ND	330	ug/Kg ug/Kg	02/08/11		НМ	SW 8270
Diethyl phthalate	ND	330	ug/Kg ug/Kg	02/08/11		HM	SW 8270 SW 8270
• •	ND	330		02/08/11		HM	SW 8270
Dimethylphthalate Di-n-butylphthalate	ND	330	ug/Kg	02/08/11		HM	SW 8270 SW 8270
Di-n-octylphthalate	ND	330	ug/Kg	02/08/11		нм НМ	SW 8270 SW 8270
Fluoranthene	ND	330	ug/Kg	02/08/11		HM	SW 8270 SW 8270
Fluorantnene	ND	330 330	ug/Kg	02/08/11		нм НМ	SW 8270 SW 8270
	ND	330	ug/Kg	02/08/11			
Hexachlorobenzene	ND	330 330	ug/Kg	02/08/11		HM	SW 8270
Hexachlorobutadiene	ND		ug/Kg			HM	SW 8270
Hexachlorocyclopentadiene		330	ug/Kg	02/08/11		HM	SW 8270
Hexachloroethane	ND ND	330 330	ug/Kg	02/08/11 02/08/11		HM	SW 8270
Indeno(1,2,3-cd)pyrene	NU	Page 9 of	ug/Kg	02/00/11		HM	SW 8270 Ver 1

Project ID: NORTON-WATERVLIET, NY Client ID: FES1311-4

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Isophorone	ND	330	ug/Kg	02/08/11		HM	SW 8270
Naphthalene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Nitrobenzene	ND	190 (J)	ug/Kg	02/08/11		HM	SW 8270
N-Nitrosodimethylamine	ND	330	ug/Kg	02/08/11		НМ	SW 8270
N-Nitrosodi-n-propylamine	ND	330	ug/Kg	02/08/11		НМ	SW 8270
N-Nitrosodiphenylamine	ND	330	ug/Kg	02/08/11		HM	SW 8270
Pentachlorophenol	ND	330	ug/Kg	02/08/11		НМ	SW 8270
Phenanthrene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Phenol	ND	160 (J)	ug/Kg	02/08/11		HM	SW 8270
Pyrene	ND	330	ug/Kg	02/08/11		HM	SW 8270
Pyridine	ND	330	ug/Kg	02/08/11		HM	SW 8270
<u>QA/QC Surrogates</u>							
% 2,4,6-Tribromophenol	93		%	02/08/11		НМ	SW 8270
% 2-Fluorobiphenyl	57		%	02/08/11		HM	SW 8270
% 2-Fluorophenol	70		%	02/08/11		НМ	SW 8270
% Nitrobenzene-d5	65		%	02/08/11		HM	SW 8270
% Phenol-d5	73		%	02/08/11		HM	SW 8270
% Terphenyl-d14	69		%	02/08/11		HM	SW 8270

Comments:

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Phyllis Shiller, Laboratory Director February 15, 2011





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

February 15, 2011

FOR: Attn: Mr. Peter Hansen ESMI of NY 304 Towpath Road Fort Edward, NY 12828

Sample Information

Matrix:	SOIL
Location Code:	ESMI-NY
Rush Request:	RUSH##
P.O.#:	

Custody Inform	<u>nation</u>
Collected by:	
Received by:	LB
Analyzed by:	see

LB see "By" below 02/04/11 11:30 02/05/11 10:00

Date

Time

Laboratory Data

SDG ID: GBA00629 Phoenix ID: BA00633

Project ID: NORTON-WATERVLIET, NY

Client ID: FES1311-5

Parameter	Result	RL	Units	Date	Time	Ву	Reference
Antimony	< 3.9	3.9	mg/Kg	02/08/11		EK	6010/200.7
Arsenic	10.0	0.8	mg/Kg	02/08/11		ΕK	6010/200.7
Barium	111	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Beryllium	1.03	0.31	mg/Kg	02/08/11		ΕK	6010/200.7
Cadmium	< 0.39	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Chromium	23.5	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Lead	14.2	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Mercury	< 0.08	0.08	mg/Kg	02/08/11		RS	SW-7471
Nickel	32.3	0.39	mg/Kg	02/09/11		ΕK	6010/200.7
Selenium	< 0.8	0.8	mg/Kg	02/09/11		ΕK	6010/200.7
Silver	< 0.39	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Thallium	< 3.5	3.5	mg/Kg	02/08/11		ΕK	6010/200.7
Vanadium	26.4	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Zinc	94.3	0.39	mg/Kg	02/08/11		ΕK	6010/200.7
Percent Solid	84		%	02/07/11		JL	E160.3
Mercury Digestion	Completed			02/08/11		Х	SW7471
Total Metals Digest	Completed			02/07/11		F/AG	SW846 - 3050

Project ID: NORTON-WAT Client ID: FES1311-5	ERVLIET, NY				Ρ	hoenix	I.D.: BA00633
Parameter	Result	RL	Units	Date	Time	Ву	Reference

Comments:

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

ND=Not detected BDL=Below Detection Level RL=Reporting Level

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Phyllis Shiller, Laboratory Director February 15, 2011

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Environmen	Environmental Laboratories, Inc	, Inc.			Clien	Client Services (860)	\$ (860) 645	645-8726		Email:		
Customer:			4		Project:		<u>>005700.</u>	- WARRULIE	ET,UY	Project P.O:		
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Sampler's Signature	Client Sample Information - Identification	- Identific	ate:	244/4	Analysis Request	s +=	10 CC	1 Contraction		ST ST		140001 -050T
<u>Matrix Code:</u> DW=drinking water GW=groundwater	W WW=wastewater S=soil/solid SL=sludge A=air	olid O=oil X=other	5		þ	A Contraction	C &					
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APPENDIX D WASTE MANIFESTS

	e type (or print)	1. Generator's US	Deer	lanifest ument No.	2. Pag	4			
					1 _{of}		West D		
3.	Generator's Name and Mailing Address Saint-Gobain Corporation				A. Nonh	azardous Waste Mar	nitest Docur	nent Number	
	750 East Swedesford Ro	ad ·					JJI essi	<u>14</u>	n Ale Alexandre
	Valley Forge, PA 19482 Generator's Phone (610) 341-73	321 AHU.	· Jim Smith		1	I. (Gen. Site Addr mer Nortor	i/Nash	ua Tap	e, iti
4.	Transporter 1 Company Name		6. US EPA ID Number		1 .	ducts O Seventh			
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7.	Transporter 2 Company Name		8. US EPA ID Number			I. (Trans. Lic. Plat		7->6	<u> </u>
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9.	Designated Facility Name and Site Address	······································	10. US EPA ID Number		E. S.T.	I. (Trans. Lic. Plat	e#) A7	1264	26
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	Fort Edward, NY 12828				G. Stat	e Facility's ID (No	t Require	2255	00
	· · ·		N.Y.B.O.O.O.O.	<u> <u> </u></u>	H. Faci	lity's Phone 8	\$ 6574	100	
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b. 15. E	Contamilnated Soil Special Handling Instructions and Additional In MERGENCY EH#(203) 238-5745	a) FO	Po tents of this consignment are fully abeled, and are in all respects in pr	aint of Depar and accurate	a. b. LESPOI	bed above by nsport by highway	d. # N/A		
b.	Contaminated Soil Special Handling Instructions and Additional In MERGENCY FH#(203) 238-6745 GENERATOR'S CERTIFICATION: I hereby proper shipping name and are classified, pa according to applicable international and na	declare that the condicised, marked, and la	Po tents of this consignment are fully abeled, and are in all respects in pr	aint of Depar and accurate	a. b. LESPOI	bed above by nsport by highway	d. # N/A		
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COPY 2 FACILITY MAILS TO GENERATOR

iease type (o	r print)	1. Generator's L N. Y. D. O.	JSEPAIDNo. 5.5.8.2.9.5	Doci	lanifest ument No.	2. Pag 1 _{of}			
3	ator's Name and Mailing Address aint-Gobain Corpora 50 East Swedesford	tion Road	· · · · · · · · · · · · · · · · · · ·	····-		A. Nont	SA 030	137	75
	alley Forge, FA 194 ator's Phone(610) 341	82 -7321 AU	u: Jim	Smith	\sim		l. (Gen. Site Addr mer Norton ducts	ess) 1/Nasi	нца Таре
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	nated Facility Name and Site Addr	ess	10. US EP/	Number	· · ·		n. Phone (200 I. (Trans. Lic. Plat		13-5745 250711
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P	ort Edward, NY 1282	8	NA WYRO	0-0-0-1 -	2: 2: 6: 9	<u> </u>	te Facility's ID (Ne ility's Phone		
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	Handling Instructions and Addition ENCY PH#(203)238-67		P030111009N4	PT – EMEI	RGENCY F	ESPO	NSE GUIDE	¥ 11/2	
16. GENE	ERATOR'S CERTIFICATION: I he	rehy declare that the	contents of this consid	nment are fully	oint of Depart and accurate	lv descr	ibed above by		
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19. Discre	pancy Indication Space		м ⁻						- <u>l</u> lnv <u>-</u> vd·
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······	Owner or Operator; Certification ed/Typed Name	of receipt of hazardou	us materials covered b Signal		except as not		S		Month Day

COPY 2 FACILITY MAILS TO GENERATOR

•	Please	type (or print)	1. Generator's US E	PA ID No.	Manifect	2. Page	<u>+1 1</u>	· ··· ·		·
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	3.	Generator's Name and Mailing Address		<u></u>		A. Nonh	azardous Waste N	Aanifest Docu	ment Number	
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	4. 5.	Generator's Phone (610) 341-73 Transporter 1 Company Name	121 19111-1	-		the second s	mer Nort		ua Tape	
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	9	Designated Facility Name and Site Address		10. US EPA ID Nun	nber		(Trans. Lic. P			
		ESMI of New York 304 Towpath Road				F. Tran	. Phone ()		-111.24D
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1	¥	file Swartzwelder	- for S.G	\mathcal{W}	Y				<u>, 4</u>	11
Γ	17	Transporter 1 Acknowledgement of Receipt of	f Materials	$-\Box$			· ····			
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	<u>+ 20/</u>	Facility Owner or Operator: Certification of reco	eipt of hazardous ma	terials covered by this ma	nifest except as	s noted in Item	19.			Vor
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	\mathbb{W}	Printed/Typed Name		Signature	TH	4				/ Yea]]

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COPY 2 FACILITY MAILS TO GENERATOR

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3.	Generator's Name and Mailing Address		6.6.8.2.9.5.9.9 .		1. of A. Nonhaz	ardous Waste Ma	nifest Docum	nent Number
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	750 East Swedesford Roa Valley Forge, PA 19482	·- ,				(Gen. Site Add		<u> </u>
4.	Generator's Phone (510) 341-73	21 41	4N: Jun Smi	HL I	1 A A A	er Norto		ua Tapa
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COPY 2 FACILITY MAILS TO GENERATOR

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Printed/Typed Name 19. Discrepancy Indication Space 20. Facility owner or Operator: Certification of rec		covered by this manifest ex	cept as note	ed in Item 1	9.		
	 Generator's Name and Mailing Address Szint-Gobain Corporatic 750 East Swedesford Ros Valley Porge, PA 19482 Generator's Phone (510) 341-73 Transporter 1 Company Name R. Galusha Transport Transporter 2 Company Name Designated Facility Name and Site Address ESMI of New York 304 Towpath Road Fort Edward, NY 12828 US DOT Description (Including Proper Shipp a. Non-Hazardous Petroleum S None, None, None b. C. d. J. Additional Descriptions for Materials Listed Above ESMI Job #8935 a. b. 15 Special Handling Instructions and Additional Information EMERGENCY PH# (203) 238-6745 16. GENERATOR'S CERTIFICATION: I hereby of proper shipping name and are classified, pac according to applicable international and national printed/Typed Name Printed/Typed Name Yansporter 1 Acknowledgement of Receipt of Printed/Typed Name 	N: Y. D. O. 5.6.8 Saint-Gobain Corporation 750 East Swedesford Road Valley Forge, PA 19482 Generator's Name and Maling Address 750 East Swedesford Road Valley Forge, PA 19482 Generator's Phone (510) 341-7321 Aff M ! Generator's Phone (510) 341-7321 Aff M ! Generator's Phone (510) 341-7321 M. Transporter 1 Company Name R. Galusha Transport N. Transporter 2 Company Name 8. 9. Designated Facility Name and Sile Address 10. 304 Towpath Road Fort Edward, NY 12828 N. 11. US DOT Description (Including Proper Shipping Name, Hazard Cless and None, None, None, None b. c. d. 15. Special Handling Instructions and Additional Information and None, None, None b. c. c. d. 15. Special Handling Instructions and Additional Information and Isbeled, a coording to applicable international and national government regulation according to applicable international and national government regulation according to applicable international and	N.Y. D. O. 6. 6. 8. 2. 9. 5. 9. 9 A. Generator's Name and Maling Address Start-Gob Sain Corporation 750 East Swedes Ford Road Valley Forge, FA 19482 Cenerator's Phone (SLO) 341-7321 Attack Sain Corporation 7. Transporter 1 Company Name 8. US EPA ID Number 8. US EPA ID Number 9. Obsignated Facility, Name and Site Address 10. US EPA ID Number 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. Non-Hazardous Petroleum Solvent Contaminated Soil None, None, None, None b. c. c. c. d. 15. Energial Hending Instructions and Additional Descriptions in Materials Listed Above c. c. d. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are tability of proper shipping name and are classified, packed, marked, and labeled, and are in all respects in pro according to applicable international and national government regulations, and all applicable State in pro according to applicable international and national government regulations, and all applicable State in pro according to applicable international and national government regulations, and	NY D. D. G. G. G. G. S.	N.Y.D.O. 6.6.8.2.9.5.9.9 Document No. 1.0f 1 1. Generator's Name and Maling Address Bint-Gobain Corporation 750 East Swedesford Road Values Values Sinth-Gobain Corporation 750 East Swedesford Road Walk J. Montas 1. Generator's Phone (610) 241-7321 AHM / J. M. Smith B. G.S.(Potential Number 1. Transporter 1 Company Name 6. US EPAID Number C.S.T.I. (2. Designated Facility Name and Site Address 10. US EPAID Number E.S.T.I. (2. Designated Facility Name and Site Address 10. US EPAID Number E.S.T.I. (2. Designated Facility Name and Site Address 10. US EPAID Number E.S.T.I. (2. Designated Facility Name and Site Address 10. US EPAID Number E.S.T.I. (304 Towparth Road F.T.E.R. P. (S.S.T.I. (S.S.T.I. (S.S.T.I. (304 Towparth Road R.O. T.R. P. (S.S.T.I. (S.S.T.I. (S.S.T.I. (11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) 12. Containtact of S.S.T.I. (S.S.T.I. (It It <td< td=""><td>N.Y. D. D. 6. 6. 8. 2. 9. 5. 9. 9 Deciminition 1. Generative American Manage Address To Barts Strates ford Read Valley Forge, Pal 19482 All Montaneous American Manage Address Transporter Longing Name All Montaneous American American American American American American Barts Strates for American Strate To Strate Strates Ford Read Valley Forge, Pal 19482 All Montaneous American American American Barts Strates Strates Ford Read Valley Forge, Pal 19482 All Montaneous American American American Barts Strates Forder Strates American Barts Strates Am</td></td<>	N.Y. D. D. 6. 6. 8. 2. 9. 5. 9. 9 Deciminition 1. Generative American Manage Address To Barts Strates ford Read Valley Forge, Pal 19482 All Montaneous American Manage Address Transporter Longing Name All Montaneous American American American American American American Barts Strates for American Strate To Strate Strates Ford Read Valley Forge, Pal 19482 All Montaneous American American American Barts Strates Strates Ford Read Valley Forge, Pal 19482 All Montaneous American American American Barts Strates Forder Strates American Barts Strates Am

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3.	Generator's Name and Mailing Address Saint-Gobain Corporatio						ardous Waste Ma	anifest Docum	ent Number
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15.	Special Handling Instructions and Additional Info MERGENCY EH# (203) 238-5745	ormation							
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16.	GENERATOR'S CERTIFICATION: I hereby d proper shipping name and are classified, paci-	eciare that the cont (ed. marked, and la	ents of this consignment beled, and are in all resp	are fully a ects in pro	nd accurate	iy describe	d above by port by bigbway	u .	
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t 20.	Facility Owner or Operator: Certification of rece	ipt of hazardous m		lanil <u>est ex</u>	cept as not	ed in Item	19.		
	Printed Typed Name		Signature	\bigcap					Month Day Ye
	IVVVVVI al		$ \langle H \rangle \langle$	$\downarrow \Lambda$	/				$\underline{\checkmark}$

COPY 2 FACILITY MAILS TO GENERATOR

1 ··· ·	pe (or print)	1. Generator's US EF	PA ID No.	Manifest	2. Page	-1		
				ocument No.	Lof			
3. G	Senerator's Name and Mailing Address Saint-Gobain Corporatic		· • • • • • • • • •		A. Nonh	zardous Waste M	anifest Docur	nent Number
2	750 East Swedesford Roa				UIS	Ana	038	3U
	Valley Forge, PA 19452					. (Gen. Site Add	iress)	<u>~~</u>
4. G	Generator's Phone (610) 341-73	21 AHN	I Jim Smith		For	mer Norto	n/Nash	ua Tape
	ransporter 1 Company Name		6. US EPA ID Number			0 Seventh		
	R. Galusha Transport	•	N.Y.R.O.O.O.1.5	. 8. 6. 9. 1	Wat	ervliet,	NY 121	89
7. T	ransporter 2 Company Name		8. US EPA ID Number	••••	C. S.T.	(Trans. Lic. Pia	ite #)	n A Station (Station)
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9. D	Designated Facility Name and Site Address ESMI of New York		10. US EPA ID Number			. (Trans. Lic. Pla		157711
				ł		Phone (1	<u>, ,,,,,</u>
	304 Towpath Road Fort Edward, NY 12828					Facility's ID (N	Int Require	d)
	LOLG EGWALG, MI 12020	1	No.t. Requ	i.e.a				
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11. L	JS DOT Description (Including Proper Shippi	ing Name, Hazard Cla	ss and ID Number)	No.	Type	13. Total Quantity	Unit Wt/Vol	I. Waste No.
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15	ecial Handling Instructions and Additional Unf	formation						
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Î	1-1600	se type (of print)	Nº Y. D. O. 6.6.		Manifest Document No). 1. of	-			
	З.	Generator's Name and Mailing Address		<u>, , , , , , , , , , , , , , , , , , , </u>			hazardous Waste N	lanifest Docu	ment Numb	ər
		Saint-Gobain Corporatio 750 East Swedesford Roa				UI	SA 03	038	29	
		Valley Forge, PA 19482		1		B. G.S	.I. (Gen. Site Ad	dress)		
	4.	Generator's Phone (510) 341-73		: Jim Sm			mer Norto		ua Ta	pe
	5.	Transporter 1 Company Name	6.	US EPA ID Numbe			0 Sevent	ing an an Artan A		
	7.	R. Galusha Transport		I. Y. R. O. O. O. 1.			tervliet,	· · · ·	.89	
	1.	nansporter z company Name	8.	US EPA ID Numb	er		.I. (Trans. Lic. Pl	· · · · · · · · · · · · · · · · · · ·	n	
	9,	Designated Facility Name and Site Address		US EPA ID Numb	• • •		n. Phone (51	,	7-206	77
		Designated Facility Name and Site Address ESMI of New York		. USEFAID NUMD	el		n. Phone (2.64	4
		304 Towpath Road Fort Edward, NY 12828					te Facility's ID (I	Vot Require	rd)	
		LOLO LIMALO, MI IZOZO	5	lot. Reig.	u.i.r.e					ere Artekel
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		Special Handling Instructions and Additional Info MERSENCY PH# (203) 233-5745	rmation	.11009N4PT - E	MERGENCY		NSE GUIDE			
	15 <u>.</u>		rmation a) F0301		Point of Dep	RESPO				
		GENERATOR'S CERTIFICATION: I hereby de	rmation a) F0301	of this consignment are t	Point of Dep	RESPO	bed above by	# N/&		
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3. Generator's Name and Mailing Addre Saint-Gobain Corpo 750 East Swedesfor	d Road			UIS		inifest Document Nut 03827	mber
Valley Forge, PA 1 4. Generator's Phone (610) 3	41-7321 AHN: JI	m Smith				n/Nashua T	ane
5. Transporter 1 Company Name	6.	US EPA ID Number		2600	Seventh	Ave	
R. Galusha Transpo 7. Transporter 2 Company Name		R.O.O.D.1.5.	8.6.9.1			NY 12189	
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ESMI of New York 304 Towpath Road		US EPA ID Number		F. Tran. Pl	rans, Lic. Pla	ite #) AU	υτι
Fort Edward, NY 12) 828				cility's ID (N	ot Required)	
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11. US DOT Description (Including Prop	er Shipping Name, Hazard Class and I		12. Contai		13. Total Quantity	14.	I. /aste No.
	eum Solvent Contaminat	ed Soil	110.	туре	Quantity	EPA	ONE
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15. Special Handling Instructions and Addit EMERGENCY FH#(203) 238-4	ional Information 3745 a) P0301110	09N4PT - EME	RGENCY R	ESPONSE	GUIDE	# N/A	
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16. GENERATOR'S CERTIFICATION: I	nereby declare that the contents of this		oint of Departu and accurately		above by		
proper shipping name and are classif	ied, packed, marked, and labeled, and and national government regulations, a	are in all respects in p	roper condition	h for transpo		/	
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171 Transporter 1 Acknowledgement of R /Printed/Typed Name		Signature	h/			Month	Day
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18. Transporter 2 Acknowledgement of R	eccipt of Materials						
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19. Discrepancy Indication Space	، م						
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20. Facility Owner or Operator: Certificatio	n of receipt of hazardous materials co	vered by this manifest	RcepilasTote	d in Item 19			
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	orter 1 Company Name	<u></u>		A ID Number		2600	Jeventh	Ave	
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7. Transp	porter 2 Company Name		8. US EP	A ID Number			(Trans, Lic, Plat		
	· · · · · · · · · · · · · · · · · · ·			• • •		D. Tran.	Phone (518) 74	7-2065
9. Desigr	nated Facility Name and Site Address	i	10. US EP	A ID Number			(Trans. Lic. Plat		<u>qv 35620</u>
	04 Towpath Road						Phone (
P	ort Edward, NY 12828		Not	R. A. 17 . 11	i r a d		Facility's ID (No y's Phone 51.6	· · ·	
			-		12. Conta	J			1.
11. US DO	OT Description (Including Proper Ship	pping Name, Hazard	Class and ID Num	ber)	No.	Type	13. Total Quantity	14. Unit Wt/Vot	Waste No.
a. Non-	Hasardous Petroleum	Solvent Cont	taminated i						EPA NONE
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a. b.	Descriptions for Materials Listed Abo Job #8935 	с. d.	0301110091	ipt – Eni	RGENCY	b.		c. d.	iterim Final
16. GENE	RATOR'S CERTIFICATION: I hereby	y declare that the cor	ntents of this consi	onment are full	Point of Depar y and accurate	lv describe	ed above by		
nroper	shipping name and are classified, p ding to applicable international and na	acked, marked, and I	labeled, and are in	all respects in	proper conditi	on for trans	port by highway	I	
Printe	d/Typed Name	1	Signat	иге	~ ~ ~	P			Month Day Yo
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	Owner or Operator: Certification of r	eceipt of hazardous			t except as no	ted in Item	19.		tytonik, Day Y
	ad/Typed Name		Signe	V	and the second s				
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COPY 2 FACILITY MAILS TO GENERATOR

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	Generator's Name and Mailing Address Saint Gorgan Corporation				A. Nonhaza	rdous Waste Ma	nifest Docu 038				
	750.East Swedesford Road Valley Forge, PA 19462		۰ ور			AUJ Gen. Site Add		<u> </u>			
	Generator's Phone (610) 341-7321 ~	AHN: Jim	Smith.	•				hua Tape			
	Transporter 1 Company Name		PA ID Number			Seventh	1				
	R. Galusha Transport	NYR O	,0,0,1,5,	8 6 9 1	Water	vliet,	NY 12.	189 - Contra			
	Transporter 2 Company Name	8. USE	PA ID Number		C. S.T.I. (Trans. Lic. Plate #)						
9. Designated Facility Name and Site Address		· · ·	· · · · · · · · · · · · · · · · · · ·			D. Tran. Phone (518) 747-2055					
		10. US E					E. S.T.I. (Trans. Lic. Plate #) ALCOTL				
	304 Towpath Road Fort Edward, NY 12828					F. Tran. Phone () G. State Facility's ID (Not Required)					
	LOLT LOWARD, NI 12020	₿ o t	,R.e.q.u.i	i,r,e,d		's Phone 51					
		,		12. Conta	· · · ·						
1.	US DOT Description (Including Proper Shipping Name,			No.	Туре	13. Total Quantity	14. Unit Wt/Vol	Waste No.			
	Non-Hagardous Petroleum Solvent	t Contaminated	Soil		4.			EPA NONE			
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15 _E 5	Cecial Handling Instructions and Additional Information	a) P030111009N	14PT - EMER	RGENCY R	ESPONS	E GUIDE	# N/A				
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16.	GENERATOR'S CERTIFICATION: I hereby declare that	at the contents of this cons	signment are fully	pint of Depart and accurate	v described	above by					
	proper shipping name and are classified, packed, mark according to applicable international and national gover	ed, and labeled, and are i	n all respects in or	roper conditio	n for transp	ort by highwa	ý				
•	according to approable international and national gover	anto a logalations, and a	a approable drate	.ano ano reg							
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18.	Transporter 2 Acknowledgement of Receipt of Materials							· · · · · · · · · · · · · · · · · · ·			
	Printed/Typed Name	. Sign	ature /					Month Day Y			
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	Discrepancy Indication Space										
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	Eadlity (when or Operator: Certification of receipt of has	zardous materials covered	Iby this manifest	except as not	ed in Item 1	9.					
	Facility owner or Operator: Certification of receipt of haz		by this manifest of	except as not	ed in Item 1	9.		Month Day			

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з.	Concerning Manager (MAL)	N.Y.D.0.6	.0.8.2.9	.5.9.9 🥍		1 of >1			
3.	Genergiors Name and Maileo Address 750 East Swedesford Roa Valley Forge, PA 19482	Ĺ	Þ			UIS A	030	nifest Document Nu 3836	mber
<u>4.</u> 5.	Generator's Phone (610) 341-73 Transporter 1 Company Name	21 AHN	· Jiu 6. USE	Smith		Forme	en. Site Addr r Nortor Seventh	/Nashua T	аре
	R. Galusha Transport		6. USE	0015	8691		a a se a se parte de la	IVE NY 12189	
7.	Transporter 2 Company Name	-	8. USE	PA ID Number		C. S.T.I. (T D. Tran, Ph	ans. Lic. Plat	e#) 747-20	55
9.	Designing Facility Name and Site Address 304 Towpath Road	·	10. US E	PA ID Number		E. S.T.I. (T	ans. Lic. Plat	•#) AV 35	629
	Fort Edward, NY 12828		" 1 留云 4	5 m 44 m m		F. Tran. Ph G. State Fa	cility's ID (No) ht Required)	
11.	US DOT Description (Including Proper Shipp	ing Name (Is-and C	-l	Requ:	12. Conta	· · · · · · · · · · · · · · · · · · ·		7475500	
a.	Non-Hawardous Petroleum 3			•	No.	Туре	13. Total Quantity	*****	l. /aste No.
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d.					<u> </u>		• • •	STATE EPA	
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J. Aģ	citional Bescriptions to Materials Listed Above	e Politika (k. 1945)		A Nemana Presidentes	<u> </u>	K. Handling	Codes for W	astes Listed Abo	ve
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	proper shipping name and are classified, pack according to applicable international and natio	ked, marked, and la	beled, and are it	n all respects in pr	oper conditio	n for transpor	t by highway		
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17.	Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Materials	Signa	ture	2	1	2-	Month	Day Yea
17.	Transporter 2 Acknowledgement of Receipt of	Matoriala		40		-C		3	21.
18.	Printed/Typed Name	Materials	Signa	ture			<u>_</u>	Month	Day Ye
19.	Discrepancy Indication Space			<u></u>		· · ·			<u> </u> .
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20.	Facility Owner or Operator: Certification of rece	eipt of hazardous ma	aterials covered		except as note	ed in Item 19.		Mooily	Day Ye
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	Generators.Nameand.Mailing.Address 750 East Swedesford Road Valley Forge, FA 19482			UIS	A 03 . (Gen. Site Add	0385		
. ·	Generator's Phone (610) 341-7321	AHNI Jim Smith	<	For	mer Norto	n/Nashu	a Tape	
	Transporter 1 Company Name R. Galusha Transport	6. USEPAIDNumb NYR0001	er 5 8 6 9 1		O Seventh ervliet,		9	
,	Transporter 2 Company Name	8. US EPA ID Numb	er _		. (Trans. Lic. Pla			
	ڑ Designated Facility Name and Site Address			-	. Phone (-2065	
	304 Towpath Road	10. US EPA ID Numb	er		. (Trans. Lic. Plá . Phone (<u>te #) AL</u>	15871	1
	Fort Edward, NY 12828			G. State	Eacility's ID /N) of Required)		
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			Point of Depart	ure:				
16.	GENERATOR'S CERTIFICATION: I hereby declar	re that the contents of this consignment are	Point of Depart	v describ	ed above by			
16.	GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed, according to applicable international and national	marked, and labeled, and are in all respects	fully and accurate in proper conditio	y describ n for tran	ed above by sport by highway			
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17. 18. 19.	Printed/Typed Name Printed/Typed Name Printed/Typed Name Transporter 1 Acknowledgement of Receipt of Mate Printed/Typed Name Printed/Typed Name Discrepancy Indication Space	marked, and labeled, and are in all respects government regulations, and all applicable S Signature / G terials Signature Signature Signature	fully and accurate in proper conditio State laws and reg	y describ n for tran ulations.	sport by highway	^ 	S Z Aonth Day S Z	
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			Manifest current No.	2. Page 1. _{of} 1	1						
3.	Generators Name and Mailing Address tion	······································		A. Nonhaz	ardous Wasie M						
	750 East Swedesford Road			UIS		038	53	· · · ·			
	Valley Forge, PA 19482	1 Jim Smith		B. G.S.I.	(Gen. Site Ad	dress)					
4.	Generator's Phone(610) 341-7321 イイれい Transporter 1 Company Name			10000 2500	er Norte Seventh)n/Nas) - Arra	hua Tape				
3.	R. Galusha Transport	6. USEPAIDNumber	8691		rvliet,		189				
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9.	Designated Facility Name and Site Address	10. US EPA ID Number			Trans. Lic. Pl	ate#) 🕹	1 7602	7			
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	Fort Edward, NY 12828						G. State Facility's ID (Not Required)				
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111	. US DOT Description (Including Proper Shipping Name, Hazan	d Class and ID Number)	12. Conta	iners	13. Total Quantity	14. Unit Wt/Vol	I.				
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	6. GENERATOR'S CERTIFICATION: I hereby declare that the oc	ontents of this consignment are fully	oint of Departu and accurate!	v describer	l above by	<u> </u>					
	proper shipping name and are classified, packed, marked, and according to applicable international and national government	labeled, and are in all respects in p	roper conditio	, for transp	ort by highwa	У					
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	Printed/Typed-Name	Signature 1		2			M				
	Kyle Swart Ewelder	Signature / P	1 St	<u> </u>				Year			
	7. Transporter 1 Acknowledgement of Receipt of Materials			·							
TRANSPORTER	Printed/Typed Name	Signature					Month Day	Year			
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	8. Transporter 2 Acknowledgement of Receipt of Materials						-h				
	Printed/Typed Name	Signature					Month Day	Year			
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	9. Discrepancy Indication Space										
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	20 Facility Owner or Operator: Certification of receipt of hazardous	materials covered by this manifest	avceni se noto	d in liem *	<u> </u>						
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				E C C C C C O DOCU	iment No.	l _{of} l		
	З.	Generator's Name and Mailing Address tio						Document Number
		750 East Swedesford Roa Valley Forge, PA 19482	_			UIS A B. G.S.I. (Ger	USUS 1. Site Address)	848
	4.	Generator's Phone (510) 341-73	21 AHI	1: Jim Smith		Former	Norton/N	ashua Tape
	5.	Transporter 1 Company Name R. Galusha Transport		US EPA ID Number	3,6,9,1		eventh Av Liet, NY	
	7.	Transporter 2 Company Name		8. US EPA ID Number	·····		ns. Lic. Piate #)	
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	9,	Designated Facility Name and Site Address		10. US EPA ID Number	······································	E. S.T.I. (Trar	ns. Lic. Plate #)	AU 35620
		304 Towpath Road Fort Edward, NY 12828				F. Tran. Phor		/ •
		tara nguardi ili yentê		Not Requi	દ્રદ્રવ	H. Facility's P	ity's ID (Not Re hone 518 7	quired) 475500
	11.	US DOT Description (Including Proper Shipp	ing Name, Hazard Ci	less and ID Number)	12. Conta	<u> </u>		
	a.	Non-Hazardous Fetroleum S			No.	Type Q	uantity Wt/	4. nit Vol Waste No.
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		proper shipping name and are classified, pac according to applicable international and national	ked, marked, and lab	beled, and are in all respects in pro	per conditio	n for transport l	by highway	
		according to applicable international and nati	ana government reg	diations, and an applicable state is	aws and regi			1
		Printed/Typed Name	11	Signature	$\leq \overline{O}$		· · · · · · · · · · · · · · · · · · ·	Month Day Year
	1	Kylle Swartzi	Jelde/	14	25			
T F A N	17.	Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	Materials	Signature			-7	Month Day Year
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	se type (or print)	1. Generator's US EPA ID No. N. Y. D. O. 5. 5. 8. 2. 9. 5. 9. 9	Manifest Document No.	2. Page 1 1 _{of} 1			
3.	Generator's Name and Mailing Address				us Waste Manifest Doo	umoni tiumbo	-
	750 East Swedesford Roa			UIS A		8. 4.9	f
	Valley Forge, PA 19482	-		,	OOUOC Site Address)	243	
4.	Generator's Phone (510) 341-73	21 AHU! Jim Smit	L.	Former	Norton/Nas	hua Tay)e
5.	Transporter 1 Company Name	6. US EPA ID Number		2600 \$	eventh Ave		
	R. Galusha Transport	NY R 0 0 1 5	1, 8, 5, 9 <u>, 1</u>	Waterv	liet, NY 12	189	÷.,
7.	Transporter 2 Company Name	8. US EPA ID Number		C. S.T.I. (Tra	ans. Lic. Plate #)		
		· · · · · · · · · · · · · · · · · · ·		D. Tran. Pho		47-2065	
9.	Designated Facility Name and Site Address	10. US EPA ID Number	· · · · · · · · · · · · · · · · · · ·		ans. Lic. Plate #)	1150	711
	304 Towpath Road	2.		F. Tran. Pho		10)	<u>, , , , , , , , , , , , , , , , , , , </u>
	Fort Edward, NY 12828			G. State Fac	ility's ID (Not Requi	red)	
		N.o.t. R.e.q.u	i,i,r,e,d	H. Facility's	Phone 518 747	5500	· . ·
11.	US DOT Description (Including Proper Shippi	ng Name, Hazard Class and ID Number	12. Conta	ainers	13. 14. Totaj Unit	1	
			No.	Туре (13. 14. Totai Unit Quantity Wt/Vol	Wast	e No.
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	ditional Descriptions for Materials Listed Above			K. Handling	Codes for Wastes Li	sted Above	2 1 1
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a. b.		d.		Interim a. b.	c. d.		Final
a. b.	bisekisi 두병4qijuo558titdajobê 56q78qqifiotëfAuto	d.	ERGENCY R	Interim a. b.	c. d.		Final
a. b.		d.	ERGENCY R	Interim a. b.	c. d.		Final
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a. b.	ရားရောက္ရမ်ိဳးရောက္ခ်က္မ်ိဳးရောက္ခ်က္ရမ္ကားလုပ္ကိုတဲ့အခုိမ္သားလုပ္ကိုတဲ့အခုိမ္သားလုပ္ကိုတဲ့အခုိမ္သားလုပ္ကိုတဲ့ GENERATOR'S CERTIFICATION: 1 hereby de	d. rmation a) P030111009N4PT - EMI	Point of Departu	interim a. b. ESPONSE	c. d. GUIDE # N/A		Final
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3.	Generators Name and Mailing Ardress tion 750 East Swedesford Road Valley Forge, FA 19482	1: Jim Smith		A. Noni US B. G.S	BA 03(ifest Document Number) 3850 ass) V Nashua Tape
<u>4.</u> 5.	Generator's Phone (510) 341-7321 AHA Transporter 1 Company Name R. Galusha Transport	6. US EPA ID Number NYR000156	691	260	10 Seventh servlict, N	Ave
7.	Transporter 2 Company Name	8. US EPA ID Number	• • •	C. S.T	.I. (Trans. Lic. Plate n. Phone (e #) 747+2065
9.	Designated Facility Name and Site Address 304 Townath Road	10. US EPA ID Number		F. Tra	.I. (Trans. Lic. Plate n. Phone ()
	Fort Edward, NY 12828	Not Requi	, r , e , d		te Facility's ID (No	
11.	US DOT Description (Including Proper Shipping Name, Hazard C	Class and ID Number)	12. Conta No.	·	13, Total Quantity	14. Unit Wt/Vol Waste No.
Ga. EN	Non-Hawardous Fetroleum Solvent Cont None, None, None	eminated Soil	0,0,1	р т	33.67	TARONE
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T 17. R A N S P	Transporter & Acknowledgement of Receipt of Materials Printed/Typed Name EL BUYXM	Signature				Month Day Yea
P O B T E R	Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	Signature		 		Monih Day Yea
19. F A C I L	Discrepancy Indication Space					
1 20. T	Facility Owner or Operator: Certification of receipt of hazardous m	aterials covered by this manifest ex	pepTas not	ed in Ite	m 19.	Month Day Yes
ĽĹ	Kobert Martin	Febel	X	LC	<u>{</u>	BBI

COBY & EACH ITY MAILS TO GENERATOR

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	3.		6.6.8.2.9.5.9.9		1 of		- Heart P	
	з.	Generators Name and Mailing Address tion			UIS	A 03		
		750 East Swedesford Road Valley Forge, PA 19482				Gen. Site Add		<u>J L</u>
	4.	Generator's Phone (610) 341-7321 /4 H	NI Jim Smith	~	Form	aer Norto	n/Nashi	ua Tape
	5.	Transporter 1 Company Name R. Galusha Transport	6. US EPA ID Number	0 0 0 7	·) Seventh ervliet,		≥ Ω
	7.	Transporter 2 Company Name	N.Y.R.0.0.0.1.5	0,0,2,1				
	· ·	Hanspoter 2 Company Name	8. US EPA ID Number		C. S.T.I. D. Tran.	(Trans. Lic. Pla		-2065
	9.	Designated Facility Name and Site Address	10. US EPA ID Number	· · · ·	lange and the second se	(Trans. Lic. Pia		135629
		304 Towpath Road			F. Tran.)	
		Fort Edward, NY 12828	1 March Darman		G. State	Facility's ID (N	lot Required	d)
		· · · · · · · · · · · · · · · · · · ·	N.o.t. R.e.q.u	·····				500
	11.	US DOT Description (Including Proper Shipping Name, Hazar	rd Class and ID Number)	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
Ġ	a.	Non-Hagardous Petroleum Solvent Co	ntaminated Soil		1,700			EPA NONE
E N		None, None, , None				135	- t - t - t - t - t	STATHONE
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	b.	d.	2030111009N4PT - EME	RGENCY R	b. ्	E GUIDE		
	b.	d.	P030111009N4ET - EME	RGENCY R	b. ्	E GUIDE		
	b.	d.			b. ESPONS	E GUIDE		
	b. 15 <u>5</u> 1	d. 명함분분류표대미국문자파(양영가동구절성·유선비방수/유분비formation 로) 또 GENERATOR'S CERTIFICATION: I hereby declare that the cc	Potents of this consignment are fully	oint of Departu	b. ESPONS Ire:	d above by	# N/A	
	b. 15 <u>5</u> 1	d. همان المحلفة ا محلفة المحلفة المح	P pontents of this consignment are fully	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	
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	b. 15 <u>5</u> 1	d. همان المحلفة ا محلفة المحلفة المح	P ontents of this consignment are fully I labeled, and are in all respects in p regulations, and all applicable State	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	Month Day Year
	b. 15 <u>5</u> 1	d. Beelet And in the set of the	P pontents of this consignment are fully	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	Month Day Year
	b.	GENERATOR'S CERTIFICATION: I hereby declare that the cc proper shipping name and are classified, packed, marked, and according to applicable international and national government of Printed Typed Name	P ontents of this consignment are fully I labeled, and are in all respects in p regulations, and all applicable State Signature	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	
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	b. 15 ₅	d. Replay Handling Jantrugions rod Additional John a) I GENERATOR'S CERTIFICATION: I hereby declare that the cc proper shipping name and are classified, packed, marked, and according to applicable international and national government of Printed Typed Name Frinted Typed Name Printed Typed Name Difference of the control of the	P ontents of this consignment are fully I labeled, and are in all respects in p regulations, and all applicable State Signature	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	<u>, 3 1/1</u>
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TRANSPORTER	b. 15 <u>5</u> 16. 17.	d. Recipied Handling Jack weights and Additional John a) If GENERATOR'S CERTIFICATION: I hereby declare that the co proper shipping name and are classified, packed, marked, and according to applicable international and national government is Printed Typed Name Transporter 1 Acknowledgement of Receipt of Materials Printed Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name	P ontents of this consignment are fully I labeled, and are in all respects in p regulations, and all applicable State Signature Signature	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	$\frac{S}{S} \frac{S}{I} \frac{I}{I}$ Month Day Year $\frac{S}{S} \frac{S}{I} \frac{I}{I}$
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F	b. 15 <u>5</u> 16. 17.	d. Recipied Handling Jack weights and Additional John a) If GENERATOR'S CERTIFICATION: I hereby declare that the co proper shipping name and are classified, packed, marked, and according to applicable international and national government is Printed Typed Name Transporter 1 Acknowledgement of Receipt of Materials Printed Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name Transporter 2 Acknowledgement of Receipt of Materials Printed Typed Name	P ontents of this consignment are fully I labeled, and are in all respects in p regulations, and all applicable State Signature Signature	oint of Departu	b. ESPON: re: / describe	d above by	# N/A	$\frac{S}{S} \frac{S}{I} \frac{I}{I}$ Month Day Year $\frac{S}{S} \frac{S}{I} \frac{I}{I}$
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COPY 2 FACILITY MAILS TO GENERATOR

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	3.	Generators Name and Mailing Address tic				•			A CONTRACT OF	nifest Document N	1. 17 A.
		750 East Swedesford Ro: Valley Porge, PA 19482						SA	U 3 I	<u>)3852</u>	
	4.	Generator's Phone (610) 341-73	121 AAN	1 Jim Smi	the		For	emee	Norton	1/Nashua	Tape
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	20. F	acility Øwner or Operator: Certification of rece Rrigted/Typel Mame	ipt of hazardous ma	terials covered by this ma	anifest except	as noted	J in Item	ı 19.		Mont	≫ Day Year

Please type (or print) 1: Generator's US N. Y. D. 0, 6		anifest ment No.	2. Page 1 1 of 1			
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3. Generator's Name and Mailing Address		'				oer
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Valley Forge, PA 19482	is Tim Smith	· · · · · · · · · · · · · · · · · · ·			ss) /Nashua Ta	123.45
4. Generator's Phone (610) 341-7321 / THO 5. Transporter 1 Company Name			2600	Seventh .	, citalissellan 1.a Ayya	* # ~
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3.	Generator's Name and Mailing Address Saline-Gobalm Corporatio	¥1			A. Nonhazaro	ous Waste Manifest Do	i i	
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	Valley Forge, PA 19482 Generator's Phone (510) 341-73	an Allin!	Jim Smith			en. Site Address) r Norton/Na		
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	R. Galusha Transport	U.	Y Y R O O O 1 5	8691		vliet, NY 1		
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	4.	Valley Forge, PA 19482 Generator's Phone (610) 341-732		i Jim Sm	1th	B. G.S.I. (Ger Former	n. Site Address) Norton/Na	shua Ta	pe
	5.	Transporter 1 Company Name R. Galusha Transport		6. USEPAIDNumb NYR0001	per		eventh Ave Lict, NY 1		
	7.	Transporter 2 Company Name		8. US EPA ID Numi	ber		ns. Lic. Plate #) ne (518)	747-206	5
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3. Generators Name and Mailing Address 750 East Swedesfor Valley Forge, FA 1 Connected Decord 510 3	Žation d Rozd 9482	si Jim Smit	· · ·	A. Nonhazardo UIS A B. G.S.I. (Ge	n. Site Address) Nozton/N	840	
4. Generator's Phone (510) 3- 5. Transporter 1 Company Name R. Galusha Transpo		6. US EPA ID Number NYR00015	······································	2600 3	eventh Av liet, NY	ŧ.	
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4.	Valley Porge, FA 19482 Generator's Phone (510) 341-73	121 AA1	1: Jim Smith			. (Gen. Site Add mer Norto		iua Ta	ιpe	
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	4.	Generator's Phone (610) 341-73	21 AHN.	Jim Smith		1	er Norto Seventi		nia T:	ipe	
	5.	Transporter 1 Company Name R. Galusha Transport	· · ·	6. US EPA ID Number NY R 0 0 0 1 5	5 6 9 1		sevenn cvliet,	1 1.1	189		
	7.	Transporter 2 Company Name		8. US EPA ID Number	· · · · · ·		Trans. Lic. Pl	ate #)	ng teoris da Treating (1997)		
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	9.	Designated Facility Name and Site Address		10. US EPA ID Number			Trans. Lic. Pl	ate #)	41/3	56	29
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	11.	US DOT Description (Including Proper Shippi	ng Name, Hazard C	lass and ID Number)	12. Conta	iners	13. Total Quantity	14. Unit		1.	
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	16.	GENERATOR'S CERTIFICATION: I hereby de	clare that the conte	nts of this consignment are fully a	nt of Departund accurate	v described	above by				
		proper shipping name and are classified, pack according to applicable international and natio	ed, marked, and lab	eled, and are in all respects in pro	oper condition	n for transe	ort by highwa	ıy			
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¥		Kyle Swartzweld		19-	<u>-25</u>		<u></u>		<u> .</u>	9	./
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0 B	18.	Transporter 2 Acknowledgement of Receipt of	Materials						JI		ł
TE		Printed/Typed Name		Signature					Month	Day	Year
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A Pleas	e type (or print)	1. Generator's U N. Y. D. O	SEPAIDNo. 5.5.8.2.9.5.9.9		anifest ment No.	2. Page 1 _{of} 1	1			
3.	Generator's Name and Mailing Address						ardous Wasie N	tanifest Docu	iment Number	
	750 East Swedesford P				;	UIS	A n 3	038	12	
	Valley Forge, PA 1948	32			/	B. G.S.I.	Gen. Site Ad	dress)		
4.	Generator's Priorie (-7321 AH	N: Jim S	in 17	the .		er Norto Seventi		iua Tape	
5.	Transporter 1 Company Name R. Galusha Transport	·	6. USEPAID Nur NYROOO	nber	69;		sevence rvliet,		89	
7.	Transporter 2 Company Name	,	8. US EPA ID Nur				Trans. Lic. P			
9.	Designated Eacility Name and Site Addre				<u>· · ·</u>	D. Tran. I	none (ung (b. 1956		
	Designated Facility Name and Site Addres 304 Towpath Road	55	10. US EPA ID Nu	mber			Trans. Lic. P		U 50-	711
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	GENERATOR'S CERTIFICATION: I hereb roper shipping name and are classified, p	by declare that the co packed, marked, and	ntents of this consignment a labeled, and are in all respe	re fully ar cts in pro	nd accurate per conditio	by described	d above by port by highwa	av		
	cording to applicable international and r						, ,			/
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	Cation of I	receipt of hazardous	materials covered by this ma	nifest ex	cept as not	ed in 11em 1	9.			
		receipt of hazardous	materials covered by his ma Signature	anifest ex	cept as not	ed in Item 1	9		-MODA DA	ay Yea

CODV O EACH ITY MAILS TO GENERATOR

		Manifest 2. Page 1 ocument No. 1 of 1	an tan 1997 an Alter
 Generator's Name and Mailing Address tion 750 East Swedesford Road Valley Forge, PA 19462 Generator's Phone (610) 341-7321 	AHU: Jim Smith	A. Nonhazardous UIS A B. G.S.I. (Gen.	
 Generator's Phone (Gala) Gala / Gala 5. Transporter 1 Company Name R. Galusha Transport 	6 US EPA ID Number NYR00015	2600 Se	venth Ave iet, NY 12189
7. Transporter 2 Company Name	8. US EPA ID Number	C. S.T.I. (Tran D. Tran. Phone	C3.5 C3.5 C3.5
9. Designated Facility Name and Site Address 304 Towpath Road Fort Edward, NY 12828	10. US EPA ID Number	E. S.T.I. (Tran F. Tran, Phone G. State Facili	
	Not Requ	ired H. Facility's Pr	none 518 7475500
11. US DOT Description (Including Proper Shipping Na.	· · · · · · · · · · · · · · · · · · ·	12. Containers No. Type Qu	13. 14. I. otal Unit antity WtVoi Waste No.
G a. Non-Hazardous Fetroleum Solve E None, None, None N	ent Contaminated Soil	001DT	35 m STARONE
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J. Additional Bescriptions for Materials Listed Above a.	C.	K. Handling Co Interim a.	odes for Wastes Listed Above Final Interim Final C.
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 GENERATOR'S CERTIFICATION: I hereby declare proper shipping name and are classified, packed, m according to applicable international and national go 	that the contents of this consignment are ful harked, and labeled, and are in all respects in	proper condition for transport b	ve by
	ученилени гедиацовь, ано ак аррисаоје 5та	le laws and regulations.	
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A Printed/Typed Name	signature	A	Month Day Year
P 18. Transporter 2 Acknowledgement of Receipt of Mater			
	Signature		Month Day Year
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T 20. Papility Owner of Operator. Certification of receipt of T	Signatule		

COPY 2 FACILITY MAILS TO GENERATOR

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	З.	Generator's Name and Mailing Address tion				A. Nonhazardo		fest Document NL	
		750 East Swedesford Road						<u>)3843</u>	
		Valley Forge, PA 19482 Generator's Phone (610) 341-7321	ALO	Jim Smith	£	B. G.S.I. (Ge Former		ss) /Nashua 1	ane
	4. 5.	Generator's Phone (610) 341-7321 Transporter 1 Company Name		US EPA ID Number	<u> </u>		eventh .		
		R. Galusha Transport	N	[Y,R,0,0,0,1,5	ុ 8 ្ 6	Waterv	lict, N	Y 12199	
	7.	Transporter 2 Company Name	8.	US EPA ID Number		C. S.T.I. (Tra			
	9.	Designated Easility Name and Site Address		• • • • • • •	• • • •	D. Tran. Pho) 747-20	
	3.	Designated Facility Name and Site Address ESMI of New York 304 Towpath Road	10	US EPA ID Number		E. S.T.I. (Tra F. Tran. Pho		#) AU	33627
		Fort Edward, NY 12828				G. State Fac) Bequired)	
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	11.	US DOT Description (Including Proper Shipping	Name, Hazard Class	and ID Number)	12. Conta No.		13. Total Quantity	14. Unit Wt/Vol V	I. Vaste No.
G	a.	Non-Hazardous Petroleum Sol	vent Contami	nated Soil		1,700	country ;	110 0 0 0	IONE
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		according to applicable international and national	government regulatio	ons, and all applicable Stat	e laws and regu	ulations.			
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	20. F	acility owner or Operatory Certification of receipt of	of hazardous material		except as note	d in Item 19.	·····		
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	3. Generator's Name and Mailing Address	<u>NYDOS</u>	582959	<u>al</u>		A Nont	ažardous Waste	Manifest Doc	ment Nur	nhor
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	4. Generator's Phone (210) 241-75 5. Transporter 1 Company Name	121 /11/2			~	For	mer Nor	ton/Nasl	nua T	ape
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	7. Transporter 2 Company Name		8. US EPA ID Nu	mber			I. (Trans. Lic.		11 A.	10.000
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	9. Designated Facility Name and Site Address		10. US EPA ID Nu	mber			I. (Trans. Lic.	Piate #)	113	5102
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				<u>q</u>	12. Cont	ainers	13.	14.	3300_	1
	11. US DOT Description (Including Proper Shipp	ing Name, Hazard C	lass and ID Number)		No.	Type	13. Total Quantity	Unit	w	aste No.
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	J. Additional Descriptions for Materials Listed Above ESMI Job #8935	9					dling Codes fo			
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	15. Special Handling Instructions and Additional Info EMERGENCY PH#(203) 238-6745		10111000000000	ייש איניבי ע פריד						
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	5.	Transporter 1 Company Name 341-73	21	6. US E	PA ID Number			er Norton		spe
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ļ	7.	P. Calusha Transport			<u>0 0 1 3</u> PA ID Number	<u>8 6 9 1</u>		rvliet, N		······
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	9.	Designated English Manager and Other Address		· · ·	· · · ·		D. Tran.	<u></u>) 747-20	65
	9.	Designated Facility Name and Site Address		10. USE	PA ID Number			(Trans. Lic. Plate	=#) AV3S	624
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	1	304 Towpath Road					G. State	Facility's ID (No	t Required)	
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				<u>- 8 6 5</u>		12. Conta	iners	13.		1
	11.	US DOT Description (Including Proper Shipp	ing Name, Hazard (Class and ID Nui	nber)	No.	Туре	13. Total Quantity	I línit I .	Vaste No.
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	16.	GENERATOR'S CERTIFICATION: I hereby d	eclare that the cont	ents of this cons	ranment are fulls	oint of Departu	re: rdesoribe	d shave by		·
		proper shipping name and are classified, pack	ked, marked, and la	beled, and are ir	i all respects in i	proper condition	for trans	port by highway		
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¥		Kyle Swarttwell.			VY	0			15	$ \uparrow \downarrow \rangle$
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	3. 4	Generator's Name and Mailing Address Saint-Gobain Corporatio 750 East Swedesford Roa Valley Forge, FA 19482 Generator's Phone (610) 241-73	d Ail	$v_{\rm o}^{\circ} T_{\rm in}$	<u>, sur</u>	H	UIS B. G.S.I.	A 03((Gen. Site Addr	nifest Document Ni D 3 8 6 6 ess) n/Nashua	
	5. 7.	Transporter 1 Company Name R. Galusha Transport Transporter 2 Company Name	<u></u>	N·Y·R·O·	D Number	<u>8. 9. 1</u>	2600 Wate	Seventh rvliet, 1 (Trans. Lic. Plat	Ave VY 12189	14pc
	<u>.</u> 9.	Designated Facility Name and Site Address ESMI of New York 304 Towpath Road Fort Edward, NY 12828			ID Number		D. Tran. I E. S.T.I. F. Tran. G. State	Phone (518 (Trans. Lic. Plat Phone (Facility's ID (No) 747-21 ie #) 473)) Dt Required)	26275
	11,	US DOT Description (Including Proper Shipp	ing Name, Hazard C		-	<u>i 'z 'e 'd</u> 12. Conta No.		y's Phone 514 13. Total Quantity	8 7475500 14. Unit Wt/Vol	l. Waste No.
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~		SMI Job #8936	с.				nterii a		/astes Listed Ab Interim c.	
	b. 15. S	f	d.				b.	1 · · · · · · · · · · · · · · · · · · ·	d.	
	EP	ERGENCY PH#(203)238-6745	a) ÈO '	3011100 9N4) J		GENCY R		e guide :	¥ N/A	
	16.	GENERATOR'S CERTIFICATION: I hereby d proper shipping name and are classified, pack according to applicable international and nation	ed, marked, and ia	beled, and are in a	ment are fully	and accuratel	y describe	d above by port by highway		
V T	17.	Printed/Typed Name Kyle Swarttweld Transporter 1 Acknowledgement of Receipt of		Signatur	e MC	6	· · · · · · · · · · · · · · · · · · ·	9 <u>. 1999 - 1997 - 199</u>	Month 3	n Day Yea 7
RANSPORTER	<u> </u>	Printed Typed Name Barneb Teve Barneb Transporter 2 Acknowledgement of Receipt of	У	Signation	et a	12	, T		Monil 3	Day Yea
R T E R		Printed/Typed Name Discrepancy Indication Space		Signatu	Έ			······	Monii	h Day Yea
F A C I L			-							
 T Y		Facility Owner or Operator: Certification of rece Printed/Typed Name	ipt of hazardous ma	aterials covered by		except as note	d in Item 1	9.	Mont	h Day Yea

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Å	Please type (or print)	1. Generator's US E		anifest	2. Page 1			
		ນັກສໍາດີ ຄໍ່ອ່		ment No.	of			
	3. Generator's Name and Mailing Address	<u>- 38 5 10 10 10 10 10 10 10 10 10 10 10 10 10 </u>			A. Nonhazard	·		
	Saint-Gobain Corporatio				UIS A)38	67
	750 East Swedesford Roa	1ª 11/	, 0 <u>-</u> - 1	LL.	B. G.S.I. (Ge	en. Site Addre	ess)	
	4. Generator's Phone (610) SAL-79	ATTL	, Jim Smi	Th	Formes	Nortor	i/Nasł	ula Tape
	5. Transporter 1 Company Name		6. US EPA ID Number			eventh		
	R Galusha Transport		NY Y' R' G' O' G' 1' 5' 1	<u>8. 6. d. (</u>	Waterv	liet, l	IY 121	.89
ļ	7. Transporter 2 Company Name	ł	8. US EPA ID Number		C. S.T.I. (Tr		e#) /	
	9. Designated Facility Name and Site Address			• • •	D. Tran. Pho			7-2065
	ESMI of New York		10. US EPA ID Number			ans. Ltc. Plat	e#) μ	V 55/0L
	304 Towpath Road				F. Tran. Pho	·)	
	Fort Edward, NY 12828	1			G. State Fac	•	•	,
			<u>Notri Parquui</u>	12. Conta	H. Facility's			
	11. US DOT Description (Including Proper Shippi	ing Name, Hazard Cl	ass and ID Number)	No.		13. Total Quantity	14. Unit Wt/Vol	l. Waste No.
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	J. Additional Descriptions for Materials Listed Above			• •	K Handling	Codes for W	actor Lic	tod Abour
	ESHI Job #8936				Interim	Final		terim : Final
	a.	с.			a.		С.	
		d.	***************************************		b.		d.	
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	15. Special Handling Instructions and Additional Info	ormation		<u></u>	_!	i		······································
	EMERGENCY FH#(203)238-5745	2) POS	30111009N4FT - EMER	GENCY I	esponse.	GUIDE	# N/A	
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				nt of Depart				
	16. GENERATOR'S CERTIFICATION: I hereby d proper shipping name and are classified, pact	leclare that the conte ked, marked, and lab	ints of this consignment are fully a peled, and are in all respects in pro	ind accurate	ly described a on for transpor	bove by t by highway		
Į	according to applicable international and natio	onal government regi	ulations, and all applicable State I	aws and reg	ulations.			:
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	Printed/Typed Name	1	Signature		[]			Month Day Year
1	Killy martimel	Jer	L. W	\rightarrow	8			131811
-	T 17. Transporter 1 Acknowledgement of Receipt of	Materials		1	t in t		·	
	R A Printed/Typed Name		Signature			/		Month Day Year
	S MANKERAK	Gently -		11/100	Chi de	11 -		
	T 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name N O 18. Transporter 2 Acknowledgement of Receipt of T Printed/Typed Name R Printed/Typed Name R	Materials			网络领教			
ļ	Printed/Typed Name		Signature					Month Day Year
		······						
	19. Discrepancy Indication Space							
	20. Facility Owner or Operator: Certification of rece Printed/Typed Name	sipt of hazardous ma	terials covered by this manifest e	xcept as not	ed in Item 19.	·		Monih Day Year
	Peter Hansen		1/ ME (de	in 2			103081
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	Please type (or print)	Generator's US Ef	Docu	nifest ment No.	2. Paç	ge 1		
	3. Generator's Name and Malling Address Saint-Gobain Corporation 750 East Swederford Road	i Y D D 6 (<u>5 8 2 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>		UIS	hažardous Waste Ma SA 03 (i.i. (Gen. Site Addu	38	ment Number 68
	Valley Forge, FA 19482 4. Generator's Phone (<u>c10</u>) <u>341-7923</u> 5. Transporter 1 Company Name	AAN	6. US EPA ID Number	<u> </u>	Po: 26(rmer Norto 10 Seventh	n/Nasi Ave	
	R. Galusha Transport 7. Transporter 2 Company Name		N' Y' R' 0' 0' 0' 1' 5' 5 8. US EPA ID Number	<u>r 6' 9' 1</u> 	C. S.T	tervliet, .l. (Trans. Lic. Pla n. Phone (Sig	te #)	189
	 Designated Facility Name and Site Address ESMI of New York 304 Towpath Road Fort Edward, NY 12828 		10. US EPA ID Number		F. Tra G. Sta	.I. (Trans. Lic. Pla π. Phone (ite Facility's ID (N) ot Requir	
	11. US DOT Description (Including Proper Shipping	Name, Hazard Cla	<u>했 c' 눈' 만 눈' 몇 ' 날 ' 눈</u> ass and ID Number)	12. Conta • No.		cility's Phone 51 13. Totai Quantity	8 747 14. Unit Wt/Vol	5500 I. Waste No.
G E N E	a. Non-Hazardous Petroleum Sol None, None, None	vent Conta	minated Soil	n' n' 1	27' T	35	đμ	EPA NONE STATE NONE
R A T O R	b.					34,55		EPA STATE
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	J. Additional Descriptions for Materials Listed Above ESMI Job #8936 а.	c.			· ·	ndling Codes for V erim Final		sted Above Iterim Final
	b.	d.		a talahan T	b.		d.	
	15. Special Handling Instructions and Additional Inform EMERGENCY PH\$ (203) 238-6745		011.100 9N4 PT - EMERI Poir	SENCY R		NSE GUIDE	# N/A	
	 GENERATOR'S CERTIFICATION: I hereby decl proper shipping name and are classified, packed according to applicable international and national 	, marked, and labe	eled, and are in all respects in pro	per conditio	n for tra	insport by highway		1
	Printed/Typed Name		Signature	50				Month Day Year
T R A	17. Transporter 1 Acknowledgement of Receipt of Ma Printed/Typed Name	aterials	Signature		\geq	* *****		Mohith Day Year
T R A N S P OR T E R	18. Transporter 2 Acknowledgement of Receipt of M Printed/Typed Name	aterials	Signature	1 <u>) ~</u> Q	in U.	****		Month Day Year
	19. Discrepancy Indication Space	********			۹. ر			<u> . . .</u>
		of borndown in the			od (m. 14-		-	
T Y	20. Facility Owner or Operator: Certification of receipi Printed/Typed Name	or nazardous mat	Signature	cept as not	ed in Ite	m 19;		Month Day Year
L	Letter Hansen			(4	la	<u> </u>		103081

COPY & TRANSPORTER COPY

APPENDIX E CLEAN FILL CERTIFICATION DOCUMENTATION



TRADEBE UNITED INDUSTRIAL SERVICES 47 GRACEY AVENUE MERIDEN, CT 06451 TOLL FREE (888) 276-0887

INFO@UNITEDINDUSTRIALSERVICES.COM

Aptil 27, 2011

Mr. Bryan Machella Forensic Environmental Services, Inc. 113 John Robert Thomas Drive Exton, PA 19341

(610) 594-3940 Phone: Email: forensic@chesco.com

Dear Mr. Machella:

The material that was delivered to the Former Norton-Nashua Tape Products site in Watervliet, New York to backfill the excavation came from our Norlite quarry operation located in Cohoes, New York.

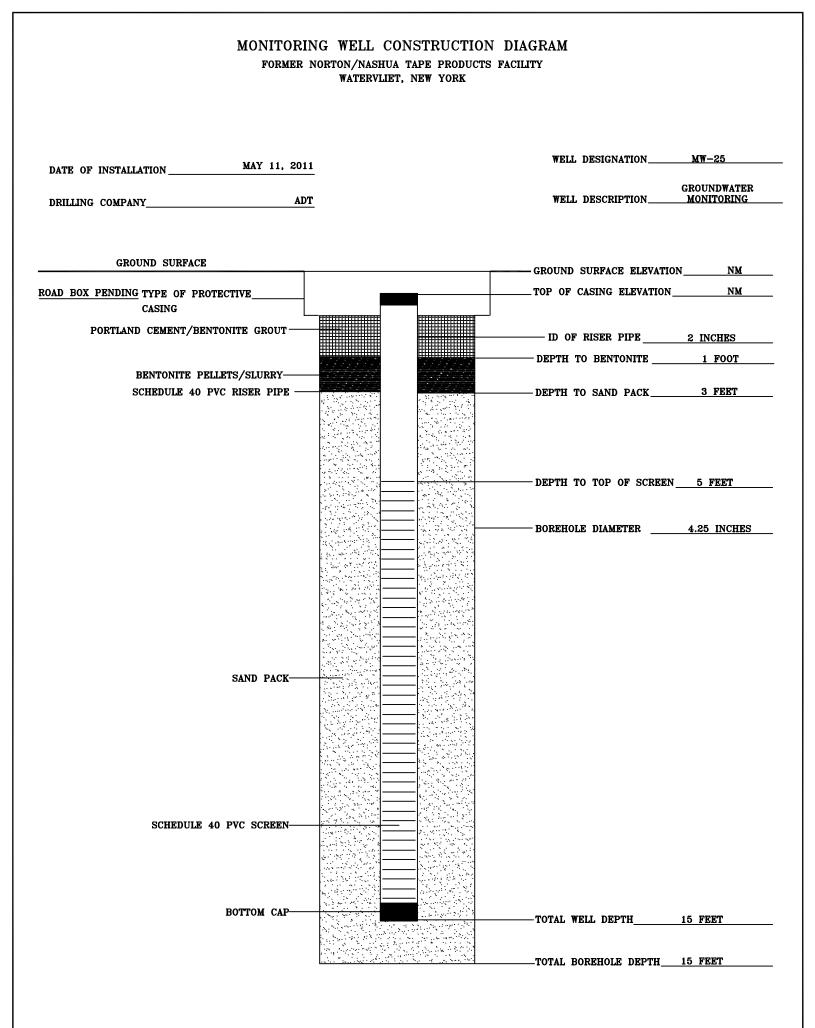
The product that was delivered is called "graded base shale". It is a commercial product (virgin shale) that Norlite sells to local contractor/pavers.

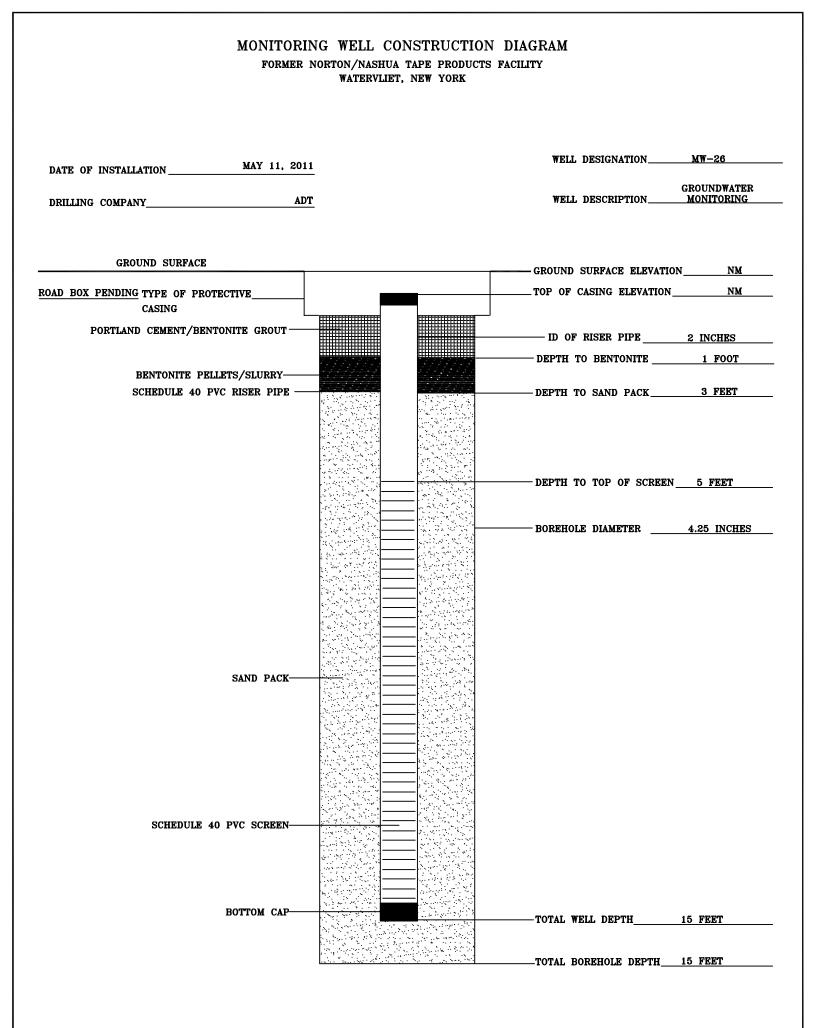
If have have questions or need any additional information please feel free to call me at 518-857-3485.

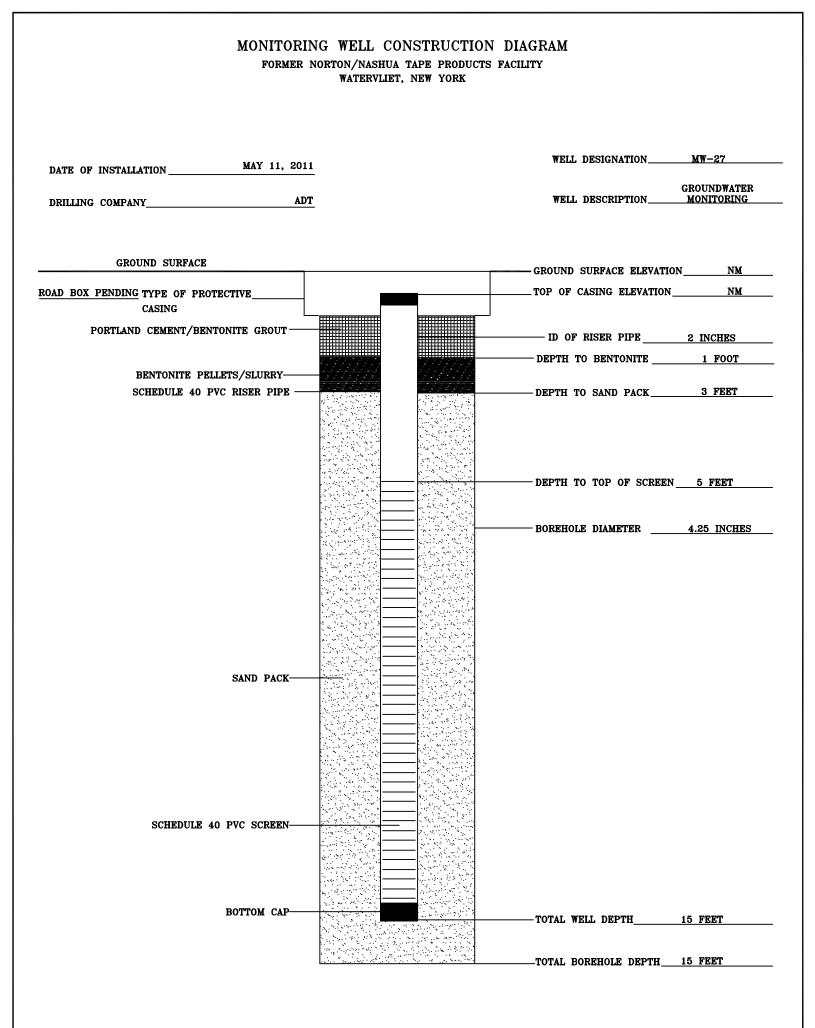
Yours very truly, Charles T. Story

V.P. Business Development

APPENDIX F MONITORING WELL CONSTRUCTION LOGS







APPENDIX G GROUNDWATER SAMPLING FORM

Forensic Environmental Services, Inc.							
Well Sampling Form MP-2							
	1117-2						
Date: 511 2011 [Sampl	Philip Gerthan						
Project/Site: SGPP - Watervliet Locati							
Well ID: MP-2	Watervilet, New Tork						
Inner Casing diameter: 1.5 inches Casing	g Material: PVC						
Weather Conditions: Sunny clear skips	warm						
I otal Depth of Well (from top inner casing):	feet						
Depth to Water (DTW) (from top inner casing): 8.30 Well Screened Interval: 5-15	feet						
Linear feet of water in well: (0, 67	feet						
Is DTW included in a complete round of pre-sampling synoptic water level measured	urements? yes no						
Thickness of floating product (if any):	feet Time:						
Description of floating product: None							
Purge Method: peri pump							
Depth of Pump: 10 feet Purge Start Time: 4'3 4 Purge End Time: 5	15 Purge Rate (gals/minute): 80mL/nin						
Total Volume Purged:							
	pH Diss. Oxygen Redox Turbidity Depth to						
	(units) (ppm) (mV) (NTU) Water (ft)						
	7716,24+50,6365,511,0						
4: 473 Minutes: 15, 34 100 7 5.	84 7.72 708.8 539.3 1.0						
4:50 6 Minutes: 5,48 1009 5.	89 854 -73 2541 9 VI.O						
4:53 9 Minutes: 15.4(0 1498 5.	95 7 7/0 - 77 (0 503 (0 - 1) 0						
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
4:5712 Minutes: 15,42 1623 5,	47 7.47-14. 8442.411.0						
9:00 15 Minutes: $15,45172.8$ (0.	00 8.03 - 77. 2844,011.0						
5:03 18 Minutes: 15,44 813 6	01 7.49-76.5 1016.9 11.0						
	01 7.20 -76,1623,911.01						
510	at 700 75 AFFOLLINE						
0.1.5 27 Minutes: 15,76 1832 6	.00 8.64 -74.5 851.111.05						
5.15 30 Minutes: 15,74 1842 6							
5: 18 33 Minutes:							
Stabilization Rate +/- 3% +/- 3% +	+/-0.1 $+/-10%$ $+/-10$ mv $+/-10%$ < 0.3 ft						
Sampling Method:	lad						
Sampling Parameters: NO SAMPLE COVIEC	HU .						
Field Observations (turbidity, recharge rate, odor, sheens, PID/FID readings):							
almidie: reddish color (up	rustiant)						
cloudy; reddush color (very slight)							
Purge Water Status (containerized & # of containers, filtered and discharged, w/ discharge location):							
Stored on-site in 55-gallon drums for later disposal.							
Comments:	Specific cond. fluctuate as well as D.O and						
	Specific cons. Fineshage						
PLD: 0.0ppm	as well as D.O and						
9 V .							
	turbioury						

Forensic Environmental Services, Inc.

Forensic Environmental Services, Inc. Well Sampling Form						
357			ATT A	A H.		
		Sampler:	atervliet, New	AT VV		
ject/Site:	SGPP - Watervliet	Location: w	atervitet, ivew			
IID: <u>MP-2</u>	inches	Casing Material:	P	VC		
er Casing diameter:		earsu	RO			
ather Conditions: SUM M al Depth of Well (from top inner case			f	eet		
pth to Water (DTW) (from top inner of	asing): 8.38		-	eet		
II Screened Interval: 5-15				eet		
lear feet of water in well: DTW included in a complete round of	12	1			yes	(no)
DTW included in a complete round of	pre-sampling synoptic water lev	el measurements?	f	eet	Time:	
ickness of floating product (if any):	None					
scription of floating product:	A L		1. h de	$\overline{\mathbf{n}}$		1 Load
rge Method: pent feet be	of propensity	for we		y (minute)	701 -	Sourching
rge Start Time: 75	Purge End Tim	ά 0930 I	Purge Rate (gals	minute):	cent -	30ml/ml
tal Volume Purged: 8. 5/a	Mhic None Of Propensity M gallons GC Temperature Spec. Send.	pH	Diss. Oxygen	Redox	Turbidity	Depth to
	$^{\circ}C$ (µs/cm)	(pH units)	(ppm)	(mV)	(NTU)	Water (ft)
8:35 Initial	11/21/11/11/1	491	5.98	-63.6	303,0	9.65
· · · · · · · · · · · · · · · · · · ·		10.02	1.40	-10/07	3851	9.3D
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9:04 9 Minutes	1424 1825	4.88	3.13	-67,0	1944,1	7,90
	1221200	U.91	3.69_	-73.7	\$ 53, 6	9,98
1.01	1,7 77 1, 77	3 5,04	620	F76,9	236, 4	10.02
9:10 15 Minute	19.88 177	ER	222	-3/ 1	2222.2	10.02
9:13 18 Minute		5.18	A12	Dr. O	2004	10 01
9 / 10 ²¹ Minute	s 15,54 1788	5,26	0.00	<u>13, 1</u>	(128 U	Innl
9. 19 24 Minute	s: 16 07 1810	5.27	175	-99.9	200.7	10.01
		5.32	8.92	+105.1	1 219,1	10.01
$9:22^{27 \text{ Minute}}$		C 77	8,91	-126	2 2/1.1	10.01
9 25 · 30 Minut			8.80	+		10.01
1 : 28 33 Minut			+/- 10%	+/- 10 m		
Stabilization R						
Sampling Method: Sample Time:	Q 9:32					
Sampling Parameters: Field Observations (turbidity, rechar	ge rate odor, sheens, PID/FID re	eadings):				
Field Observations (turbidity, recitat	go 1000, 0000, 00					
Purge Water Status (containerized &	# of containers, filtered and dis	charged, w/ discha	rge location):			
		-				
Stored on-site in 55-gallon drums for later disposal.						
Commonto:			land	Not H	cody be	eeving .
Comments:	$\wedge \wedge \wedge \wedge$	\sim	temp avi bu	1-0 • ••	1VL	- 1,1
PLL	ight yellow +		an bu	bbles -	due Pi	respent
	ight nellow t	1,44	0	han -	x ette	<u>~[</u>

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