ARCADIS GERAGHTY & MILLER

Tank Farm
Decommissioning/Removal
Closure Report

Mohawk Finishing Products Site,
Amsterdam, New York

PREPARED FOR

Mohawk Finishing Products

ARCADIS GERAGHTY & MILLER

MAY - 4 2001

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Senior Engineer

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Tank Farm
Decommissioning/Removal
Closure Report

Mohawk Finishing Products Site,
Amsterdam, New York

Prepared for:
Mohawk Finishing Products

Prepared by:
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Our Ref.:
AY000273.0003

Date:
April 30,2001

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Figures

Appendices

1. Introduction

This report summarizes the construction activities associated with the decommissioning and removal of the Chemical Bulk Storage (CBS) tank farm at the Mohawk Finishing Products facility in Amsterdam, New York. The closure was completed during the period from November 8, 2000 through December 13, 2000. The following sections discuss the decommissioning and removal of tanks, and associated piping, removal of impacted soils, and a confirmatory sampling and analysis program.

2. Site Description

Mohawk Finishing Products is located at 4715 State Highway 30 in the Town of Amsterdam, New York (Figure 1). The facility manufactured various wood finishing products. The facility is situated on approximately 28 acres in an area of sparse commercial development within the Hudson-Mohawk Lowlands physiographic province of New York State. It is an area dominated by the Mohawk River valley with undulating upland areas. The site is located at an approximate elevation of 745 feet above mean sea level. The topography of the site slopes slightly to the south and has a drainage ditch system that flows to the southeast (Figure 2). The drainage ditch flows into Bunn Creek, a tributary that flows in a southerly direction and drains into the North Chuctanunda Creek, which discharges into the Mohawk River at Amsterdam.

The facility is comprised of a group of connected office and manufacturing buildings that cover an area of approximately five (5) acres. The facility maintained a tank farm consisting of twenty (20) underground storage tanks (USTs), located southwest of the facility buildings near Highway 30, used for the storage of various bulk liquid chemicals (see Figure 3). Each of the USTs was strapped to a concrete pad located at the base of the tank pit approximately 10 feet below grade. Aboveground product pipelines were utilized to convey product from the tank farm to the manufacturing buildings where it was blended and use to produce commercial products (see Figure 2).

3. Tank Farm Decommissioning/Removal Activities

The following sections summarize the construction activities performed associated with the tank farm decommissioning and removal, and related remedial actions conducted as part of closure.

3.1 Aboveground Pipeline Deactivation, Cleaning, and Dismantling

One of the initial tasks as part of the decommissioning was the removal of the aboveground pipelines between the tank farm and the facility Building 6 (see Figure 2). The aboveground pipelines (see Photograph 1 in Appendix A) conveyed solvents, oils and chemicals from the tanks via pumps to a distribution manifold located within the facility. Prior to disassembly, the aboveground pipelines were deactivated and drained at the manifold (see Photograph 2 in Appendix A), and cleaned by applying a vacuum to one end and flushing clean water through the pipes into the mobile vacuum extraction and storage system ("Vac" trailer)(see Photograph 3 in Appendix A). Following the draining and cleaning process, the pipeline was disassembled into 20 – foot segments of pipe and staged on a polyethylene plastic liner (see Photograph 4 in Appendix A) prior to loadout, transport, and salvage at an off-site metal recycling facility (Hudson River Recycling - Port of Albany, in Albany, New York).

3.2 Tank Decommissioning and Demolition

The following sections describe the decommissioning activities associated with the underground storage tank farm decommissioning, cleaning, demolition, loadout and transport for off-site disposal.

3.2.1 Tank Deactivation, Evacuation, and Rinsing

Following the removal of all piping and electrical conduit within the limits of the tank farm, the overburden soils were excavated to expose the tops of the tanks (see Photograph 5 in Appendix A). All caps, fittings, pumps and appurtenances were removed from each tank and staged with other pipe prior to loadout, transport, and salvaged at an off-site metal recycling facility (Hudson River Recycling - Port of Albany, in Albany, New York). The residual product liquids and sludges were evacuated using a vacuum trailer by inserting a drop tube to the bottom of the tank (see Photograph 6 in Appendix A). The anchor straps that secured tanks to the concrete slab were then removed to allow one end of the tanks to be elevated, in order to improve the efficiency of the removal of all residual liquids not removed during the first phase of tank cleaning. All residual product liquids and sludges were temporarily stored on-site in a skid tank prior to load out. Following completion of the tank cleaning, all residual product liquids and sludge were transferred to a Vac trailer and transported to the Clean Harbors off-site treatment, storaged, and disposal (TSD) facility (Clean Harbors of Connecticut, in Bristle, Connecticut).

Combustible gas levels were monitored at various locations within each tank using a combustible gas meter (LEL meter). Due to the nature of the chemicals stored in the tanks, the recorded vapor levels were usually above 10% of the lower explosive limit (LEL); therefore, the vapors were allowed to ventilate until vapor levels dropped to below 10 % of the LEL.

Once the vapor levels remained below the 10% LEL, the interior walls of each tank were rinsed using a high-pressure washer inserted into each tank opening. The rinsate was removed from each tank via the vacuum trailer and transported off-site for disposal. The combustible gas levels were monitored during this process to ensure the existence of a 0% LEL within the tanks prior to proceeding to the next phase of the tank decommissioning and demolition. All rinsate was temporarily stored on-site with residual product liquids and sludge in a skid tank prior to load out. Following completion of the tank cleaning, all residual product liquids and sludges and rinsate were transferred to a Vac trailer and transported to the Clean Harbors off-site treatment, storaged, and disposal (TSD) facility in Bristle, Connecticut.

3.2.2 Tank Inerting

In order to complete the process of inerting the tanks prior to cutting man ways in each tank, dry ice (solid carbon dioxide) was crushed and inserted into each tank opening at a rate of 11 pounds (lbs) of dry ice to 1,000 gallons of tank capacity (see Photograph 7 in Appendix A) and allowed to sublimate (change from solid to gas). Oxygen (O_2) levels were then monitored, using a multi-function gas analyzer. The upper O_2 level limit in the tank was required to remain below 8% in order to proceed with cutting man ways in the tanks. In the case when the levels did exceeded 8%, additional dry ice was introduced to the tanks while monitoring the O_2 levels until they dropped below 8%.

3.2.3 Tank Man Ways/Tank Disposal

Tank man ways were required in order to visually inspect and clean the remaining residuals (rinsate, sludge, and dry ice) as well as to deem them out of service (unable to be re-used) prior to off-site disposal. The man ways measured approximately 2-feet by 2-feet and were cut using a pneumatic chisel (see Photograph 8 in Appendix A). Following the completion of man ways, the inside of the tanks were swabbed using absorbent pad mops to remove any remaining liquids, dry ice, and/or sludge. In addition, a seam was cut into the fiberglass protective coating around the outside of each tank and subsequently removed through the use of the pneumatic chisel. The fiberglass was segregated as construction and demolition (C&D) debris and handled in

accordance with the other C&D materials generated during the decommissioning and demolition operation. All C& D materials were transported to an off-site solid waste/non-hazardous waste landfill (Waste Management - High Acres Landfill, in Fairport, New York).

The tanks were then removed (see Photograph 9 in Appendix A), via an excavator, and loaded onto a tractor-trailer (see Photograph 10 in Appendix A) for transport to an off-site metal recycling facility (Hudson River Recycling - Port of Albany, in Albany, New York).

3.3 Excavation and Screening of Soils

Immediately following the tank removal activities, soils remaining within the tank farm area were excavated to the depth of the concrete pad (see Photograph 11 in Appendix A). Soils were excavated beginning in the northern end of the tank pit and proceeded to the south end. Soils were monitored (screened) using a photo ionization detector (PID) and headspace analysis techniques. Based on the results of soil screening activities, clean soils (non-impacted) were segregated and temporarily stockpiled on site, as discussed below.

3.3.1 North End of Tank Farm

The soil screening activities in the area north of the tank farm indicated volatile organic compound (VOC) impacts. These soils were excavated, segregated from other "clean" soils and staged on site for later disposal. The estimated total volume of impacted soil removed from this area was approximately 150 cubic yards.

3.3.2 South End of Tank Farm

The soil screening activities in the southern end of the tank farm indicated soils impacted by VOCs in the vicinity of the S-15 reducer tank and acetone tank; therefore, these soils were segregated and staged on plastic for subsequent disposal. The estimated total volume of impacted soil was approximately 110 cubic yards. The laboratory analytical results for soil samples collected from these stockpiled soils are provided in the laboratory analytical reports in Appendix B and are discussed further in Section 4.2.

3.3.3 Staged Non-impacted Soils

All soils preliminarily determined to be non-impacted ("clean"), based on the soil screening procedures, were staged adjacent to the tank farm excavation (see Photograph 12 in Appendix A). The stockpiles of non-impacted soils were sampled and analyzed to confirm initial screening results and verify their re-use as "clean" fill. These results are discussed further in Section 4.1.

3.3.4 Concrete Slab

Upon completion of the excavation (see Photograph 13 in Appendix A), the concrete slab located at the bottom of the tank pit was exposed in sections, inspected, and determined to be structurally sound based on visual observations, as agreed to by the New York State Department of Environmental Conservation (NYSDEC) (see Photograph 14 in Appendix A). There was no evidence of any differential settling that would cause cracks. Based on these findings (no significant cracks in the slab to function as preferential pathways), it was deemed unnecessary to remove the concrete slab to investigate the soil underneath the slab and the slab could be left in place, as approved by the NYSDEC (discussions with Mr. Edward Moore of the NYSDEC).

3.4 Tank Farm Drainage System Removal

The following sections describe the work related to the tank farm drainage system decommissioning and removal.

3.4.1 Tank Farm Drainage System

The tank farm drainage system consisted of perforated 6-inch PVC pipe encased in fine gravel and covered with a geotextile fabric located around the perimeter of the concrete slab. The drain was connected to an outfall that discharged to a drainage swale located onsite, east of the tank farm (see Figure 2). As part of the tank farm decommissioning, the drainage system was removed and the underlying soils were sampled and analyzed as part of the confirmatory sampling and analysis program (see Section 4). The results of these samples are discussed in Section 4.1. The details of the outfall removal are discussed further below.

3.4.2 Outfall Piping of Tank Farm Drainage System

The outfall piping of the tank farm drainage system consisted of a 6-inch bell and socket PVC sewer pipe extending 90-feet to the drainage swale located east of the tank farm. All outfall piping and the 1-foot of underlying bedding material were removed and staged onsite for sampling and off-site disposal. The outfall piping materials were transported to the off-site solid waste/non-hazardous waste landfill (Waste Management - High Acres Landfill, in Fairport, New York).

Following the removal of pipe and underlying soils, soils samples were taken beneath the excavated soils to confirm that impacted soils were removed. These results are discussed in Section 4.1.2.

3.5 Drainage Ditch Sediment Removal

As part of the tank farm decommissioning activities, a sediment removal plan was developed to remove the impacted sediment in the on-site drainage ditch resulting from the discharge of the drainage system outfall. The sediment removal plan consisted of the excavation of impacted sediments/soils, confirmatory sampling beneath the excavation, and decommissioning of the drainage swale. The top 6-inches of sediments/soils was removed. A total of approximately 75 cubic yards of impacted sediment/soils were removed and staged on-site for later disposal. Confirmatory samples were taken at selected locations along the surface of the excavation and analyzed for the target compounds found in the original impacted sediment samples.

Figure 4 shows the location of the samples collected within the limits of the ditch.

4. Confirmatory Sampling and Analysis Program

The following sections discuss the confirmatory sampling and analysis program that was implemented as part of the tank farm decommissioning and removal activities. Sample locations are shown on Figure 4.

4.1 Tank Farm Excavation

The tank farm consisted of 20 separate tanks of which three were partitioned to contain two individual chemicals and two were joined to store one chemical (n-butyl acetate). The chemicals stored in each of these tanks are shown on Figure 3 and listed in Appendix D. All post-excavation soil samples submitted to the NYSDOH certified

laboratory were analyzed using EPA Methods 8260, 8015 DRO, and 8015 SCAN which included all chemicals contained in the tanks.

The confirmatory samples from the tank farm excavation included sidewall samples, samples from the tank farm drainage system and stockpiles of the excavated soils as discussed in the sections below. The sampling locations are shown on Figure 4.

4.1.1 Tank Pit Side Walls

Sidewall samples were taken from the east, west, and south walls. The samples consisted of a four-part lab composite (lab composite of four field grab samples) from both the west and east wall and a three-part lab composite (lab composite of three field grab samples) from the south wall. The north wall was not sampled for confirmation due to the presence of soil impacts as discussed in Section 3.3.1.

4.1.2 Tank Farm Drainage System

A series of grab soil samples were taken along the edge of the concrete slab at the surface of the excavation cut. Three samples taken along the east and west ends and one sample taken along the north and south ends.

4.1.3 Stockpiled Soils for Re-Use

A confirmatory sampling and analysis program was conducted for segregating non-impacted soils that were clean and could be used as backfill. This soil was generated during tank farm excavation activities and staged adjacent to the excavation. The samples consisted of three grabs and two field composites of the 500+ cubic yards of temporarily stockpiled soil screened as non-impacted.

4.2 Drainage Ditch Sediment Removal Action

The following constituents of concern (COCs) were detected above clean-up standards in samples collected from the on-site drainage ditch, associated with the tank farm drainage system outfall, conducted during previous investigations:

- Acetone
- Toluene

- Naphtha
- 1,2-4 Trimethylbenzene

Following the excavation of sediments and underlying soils within the limits of the on-site drainage swale, confirmatory samples were taken and analyzed for the COCs listed above. Sample locations are shown on Figure 4.

5. Results of Confirmatory Sampling and Analysis Program

The results of the confirmatory sampling and analysis program are discussed herein.

5.1 Tank Farm Confirmatory Sampling Results

The following sections discuss of the results of the confirmatory samples associated with the tank farm excavation area.

5.1.1 Side Wall Sampling

The results of the south, east, and west wall samples were non-detect or below clean up levels for all COCs.

5.1.2 Tank Farm Drainage System Samples

The results of all samples were non-detect with the exception of sample ID SS (0, 65, 0) and SS (40, 65, 0). SS (0, 65, 0) contained acetone, at a concentration of 430 parts per billion (ppb). SS (40, 65, 0) contained acetone and Carbitol at concentrations of 16 ppb and 11,000 ppb, respectively. In these areas additional excavation was required to remove the impacted soils (see Photograph16 in Appendix A) and additional confirmatory sampling was performed which resulted in non-detected concentrations of both compounds.

5.1.3 Stockpiled Soils for Re-Use

The results for the confirmatory samples were non-detect or below soil guidance values with the exception of sample ID SP-3G, which contained naphtha at concentrations of 32 parts per million (ppm). This portion of the temporary stockpile soil initially screened as non-impacted was thus deemed impacted and not used as "clean" fill.

5.2 Sediment Confirmatory Sampling Results

All confirmatory sediment/soil sampling results indicated non-detected concentrations for all COCs analyzed. Following verbal confirmation by Mr. Edward Moore of the NYSDEC, ditch restoration activities commenced.

5.3 Impacted Soils Sampling Results

All impacted soils excavated during the tank farm decommissioning activities were staged on a polyethylene plastic liner at the rear of the facility for later disposal. A waste profile was generated based on the sampling results. Due to the chemical constituent detected, these soils were classified as a hazardous waste because of their contact with chemicals classified as listed hazardous wastes (see Appendix D).

6. Grading and Site Restoration

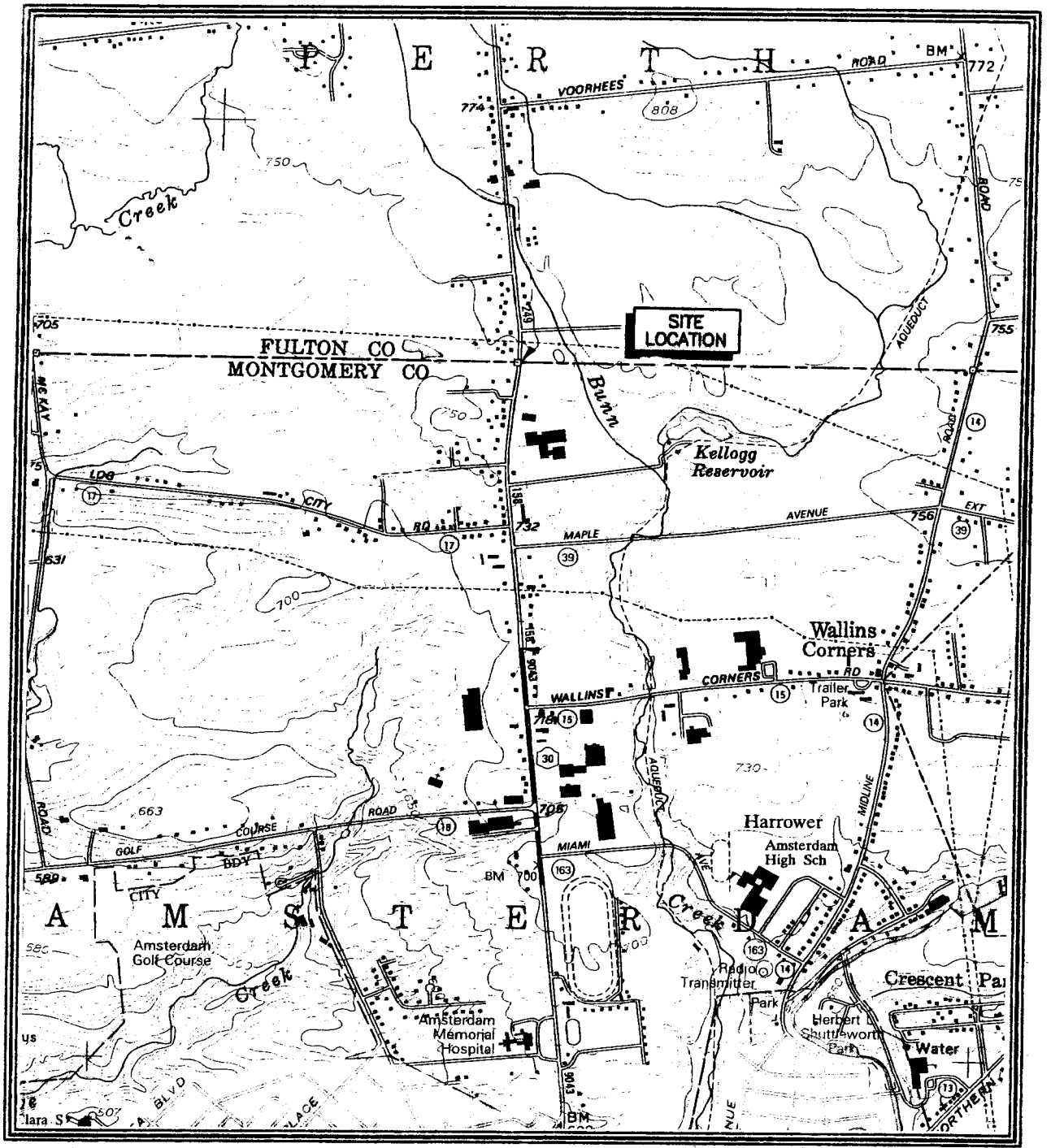
Following the completion of all excavation activities and upon verbal approval from Mr. Edward Moore of the NYSDEC of the confirmatory sampling and analysis program, the backfilling and grading activities commenced. These activities consisted of utilizing the segregated non-impacted soils (confirmed as clean by the soil samples results) as backfill material for placement within the tank farm excavation area. Certified clean fill was used to backfill the drainage ditch to grade. Site grading was performed to improve drainage and minimize soil erosion (see Photograph 15 in Appendix A). Silt fencing was installed at the base of all graded slopes as an erosion and sedimentation control measure (see Photograph 16 in Appendix A). Approximately 120 yards of certified clean fill (see Appendix E) was imported to backfill the drainage ditch to grade (see Photograph 17 in Appendix A).

7. Soil Disposal

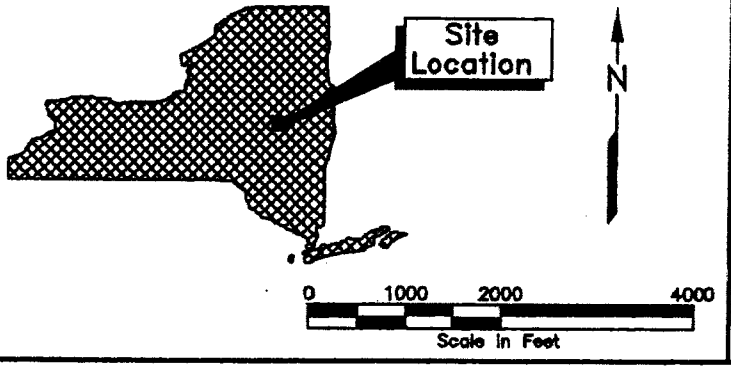
The hazardous waste soils, generated from the tank farm excavation, were removed on January 29th and 30th, 2001. Excavated sediment and underlying soil from the on-site drainage swale were removed as well. All impacted materials were loaded into lined trailer trucks from U.S. Bulk Trucking Company. Approximately 520 cubic yards (840 tons) were loaded and transported to an off-site permitted hazardous waste disposal facility (CWM – Chemical Services Inc. Landfill, in Model City, New York). Manifests/weigh tickets for the disposal of these soils are provided in Appendix C. All staging areas were inspected following disposal activities.

8. Closure

The tank farm closure was completed according to NYSDEC regulations. Based on the scope of work and the confirmatory sampling and analysis program, no further action regarding the tank decommissioning activities discussed in this report is warranted. The area north of the tank farm is currently being addressed as part of a soil and groundwater investigation. Any corrective action for this area will be conducted under a separate remedial plan.



Reference: U.S. Geological Survey, 7.5 x 15 Minute Quadrangle, Amsterdam, New York, 1992.



SITE LOCATION

MOHAWK FINISHING
4715 State Highway #30
Amsterdam, New York

DRAWN: TAD/G280	DATE: MARCH 2000	FIGURE 1
APP'D: CC		

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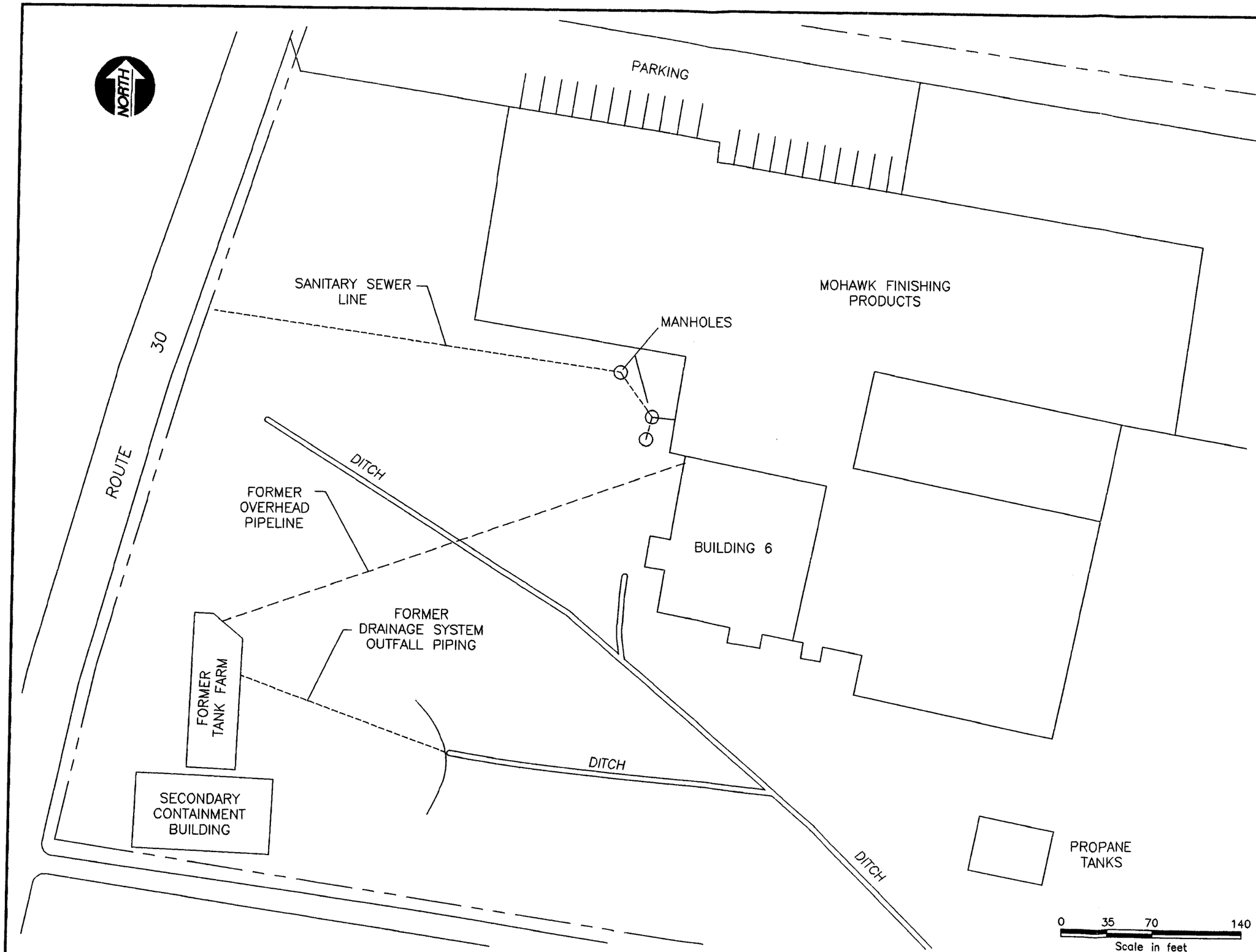

NO.	DATE	REVISION DESCRIPTION	BY / CKD

ARCADIS GERAGHTY & MILLER
441 New Karner Rd., Suite 4
Albany, New York, 12205
Tel: 518/452-7826 Fax: 518/452-4398

SITE MAP

MOHAWK FINISHING
4715 STATE HIGHWAY #30
AMSTERDAM, NEW YORK

PROJECT MANAGER M. SANFORD	DRAWING NUMBER G280G
CHECKED BY C. CARR	PROJECT NUMBER AY0002730002
DRAWN BY TAD/FJF	FIGURE NUMBER 2
DRAWN BY TAD/FJF — DATE 03-08-01	

4000 #11 ISOBUTYL ISOBUTYRATE	4000 #7 ISOPROPANOL ANHYDROUS
2000 #4 ISOPROPYL ACETATE 2000 #8 CARBITOL DE (I/G)	2000 #5 FLEXON OIL 2000 #2 KENSOL OIL
4000 #9 METHANOL	2000 #10 ODORLESS MINERAL SPIRITS 2000 #1 ISOBUTANOL
4000 #6 ETHYL ACETATE	4000 #3 XYLOL
4000 #13 ETHANOL	8000 #18 N-BUTYL ACETATE
4000 #15 ACETONE	
4000 #17 METHYL ETHYL KETONE	4000 #12 LACOLENE SUPER
4000 #19 REG. MINERAL SPIRITS	4000 #14 TOLUOL
4000 #20 HAPS REDUCER	4000 #16 V.M.P. NAPHTHA
4000 #21 S-15 REDUCER	4000 #22 WASTE STORAGE

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TANK FARM LAYOUT

MOHAWK FINISHING
4715 STATE HIGHWAY #30
AMSTERDAM, NEW YORK

PROJECT MANAGER M. SANFORD	DRAWING NUMBER G280
CHECKED BY N. GORSKY	PROJECT NUMBER AY0002730003
DRAWN BY TAD/FJF	FIGURE NUMBER 3
DATE DRAWN 01-17-01	

LEGEND

- SED–1 ▲ LOCATION AND DESIGNATION OF SEDIMENT/SOIL GRAB SAMPLES
- WW–C ● LOCATION AND DESIGNATION OF COMPOSITE SOIL SAMPLES
- LIMITS OF EXCAVATION
- STOCKPILED SOILS

NORTH

ROUTE 30

DITCH

MANHOLES

MOHAWK FINISHING PRODUCTS

BUILDING 6

FORMER OVERHEAD PIPELINE

SS(20,116,0)
SS(20,100,–2)
SS(30,120,0)
SS(10,110,0)
SS(5,105,0)
SP–3G
SP–2G
SS(20,110,–3)
SS(40,65,0),SS(40,65,–1)
SS(0,65,–1),SS(0,65,0)
SP–6C
OUTFALL–30
WW–C
EW–C
SP–1G
SS(0,35,0)
FORMER TANK FARM
SS(40,35,0)
SP–7C
SS(20,0,0)
BM(0,0,0)
SW–C

FORMER DRAINAGE SYSTEM OUTFALL PIPING

OUTFALL–90

SED–1, DRAINAGE–0

DRAINAGE

DRAINAGE–100

DITCH

SED–2

DRAINAGE–170

DRAINAGE–240

SECONDARY CONTAINMENT BUILDING

DRIVEWAY

0 20 40 80
Scale in feet

NO.	DATE	REVISION DESCRIPTION	BY / CKD

ARCADIS GERAGHTY & MILLER
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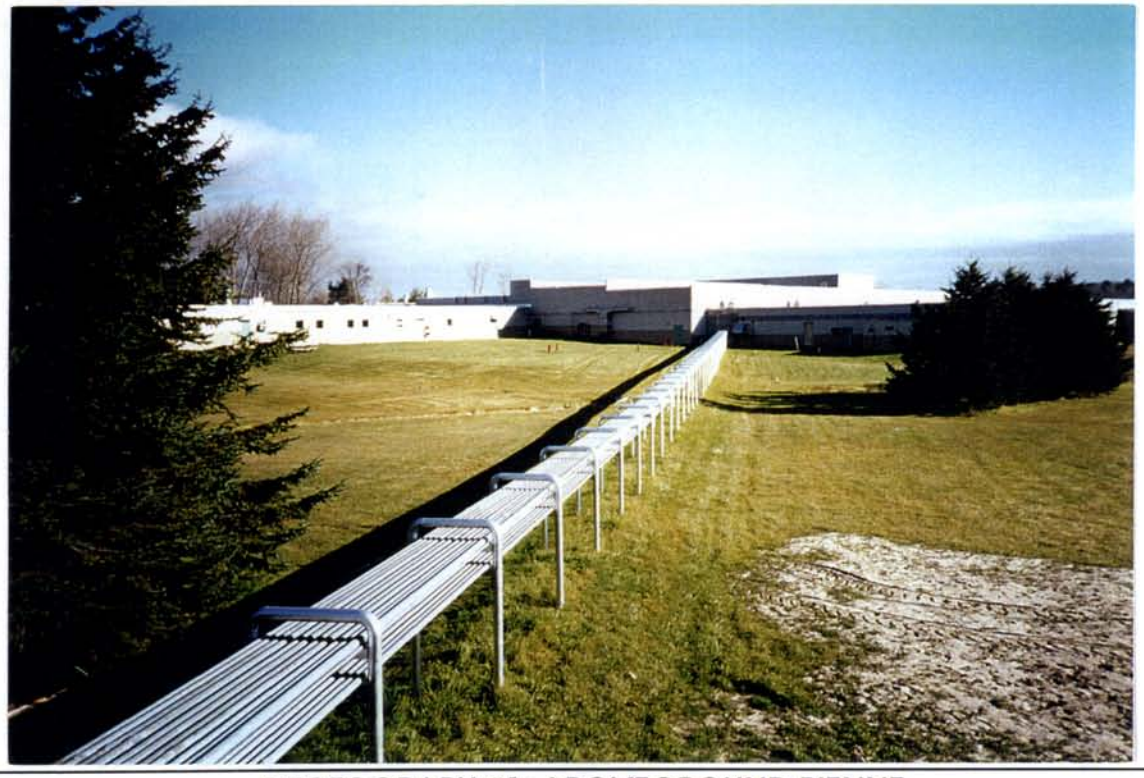
SAMPLING LOCATIONS

MOHAWK FINISHING
4715 STATE HIGHWAY #30
AMSTERDAM, NEW YORK

PROJECT MANAGER M. SANFORD	DRAWING NUMBER G280
CHECKED BY N. GORSKY	PROJECT NUMBER AY0002730003
DRAWN BY TAD/FJF	FIGURE NUMBER 4
DRAWN BY TAD/FJF — DATE 03–12–01	

Appendix A

Photograph Logs



PHOTOGRAPH #1: ABOVEGROUND PIELINE

PHOTOGRAPH #2: MANIFOLD

PHOTOGRAPH #3: VACUUM TRAILER

PHOTOGRAPH #4: POLYETHYLENE LINER

PHOTOGRAPH #5: EXPOSED TANKS

PHOTOGRAPH #6:
USE OF DROP TUBE FOR REMOVAL OF RESIDUALS

PHOTOGRAPH #7: DRY ICE APPLICATION

PHOTOGRAPH #8: CHISELING OF MAN WAYS

PHOTOGRAPH #9: TANK REMOVAL

PHOTOGRAPH #10: TANK LOADING

PHOTOGRAPH #11:
EXCAVATION OF SOIL AFTER TANK REMOVAL

PHOTOGRAPH #12:
STAGING OF NON-IMAPCTED SOILS

PHOTOGRAPH #13: COMPLETED EXCAVATION
AND EXPOSED CONCRETE PAD

PHOTOGRAPH #14: EXCAVATION FOR CONFIRMATORY
SAMPLING AROUND EDGE OF CONCRETE SLAB

PHOTOGRAPH #15: SITE GRADING

PHOTOGRAPH #16: SILT FENCING

PHOTOGRAPH #17:
EXCAVATION OF DRAINAGE SWALE

Appendix B

Soil Analytical Laboratory Results

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Laboratory Task Order No./P.O. No. ____

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name A4000273.3/M-F
Project Location Amsterdam, NY
Laboratory Severn Trent
Project Manager M. Sanford
Sampler(s)/Affiliation N. Gorsky

ANALYSIS / METHOD / SIZE

J000-280A

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	8260 VOCs	GC 8015 SCAN	GC 8015 DRO napthal				Remarks	Total
SS(20,100,-2)	S	11/30/00	C1	X	X	X					3
OUTFALL-30	S	↓	02	X	X	X					3
OUTFALL-90	S	↓	03	X	X	X					3

"PASSED RAD SCREEN"

6°

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers 9

Relinquished by: [signature] Organization: AG&M Date 11/30/00 Time ____
Received by: [signature] Organization: STL Date 12/1/00 Time 1200

Seal Intact? (Yes) No N/A

Relinquished by: [signature] Organization: STL Date 12/4/00 Time ____
Received by: [signature] Organization: STL-CT Date 12/5/00 Time 925

Seal Intact? Yes No N/A

Special Instructions/Remarks: ____

Delivery Method: ☐ In Person ☒ Common Carrier Fed-ex (SPECIFY) ☐ Lab Courier ☐ Other

000006

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

SS(20,100,-2)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2800A SAS No.: _____ SDG No.: A2800

Matrix: (soil/water) SOIL Lab Sample ID: 002800A-01

Sample wt/vol: 5.2 (g/mL) G Lab File ID: >T1996

Level: (low/med) LOW Date Received: 12/05/00

% Moisture: not dec. 11 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	13	B
67-64-1	Acetone	49	B
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	4	J
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	.6	J
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

OUTFALL-30

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2800A SAS No.: _____ SDG No.: A2800

Matrix: (soil/water) SOIL Lab Sample ID: 002800A-02

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1997

Level: (low/med) LOW Date Received: 12/05/00

% Moisture: not dec. 12 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	20	B
67-64-1	Acetone	19	B
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

OUTFALL-90

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2800A SAS No.: _____ SDG No.: A2800

Matrix: (soil/water) SOIL Lab Sample ID: 002800A-03

Sample wt/vol: 5.2 (g/mL) G Lab File ID: >T1998

Level: (low/med) LOW Date Received: 12/05/00

% Moisture: not dec. 14 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	20	B
67-64-1	Acetone	20	B
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

VBLKT4

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2800A SAS No.: _____ SDG No.: A2800

Matrix: (soil/water) SOIL Lab Sample ID: VBLKT4

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1990

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	3	J
67-64-1	Acetone	11	
75-15-0	Carbon Disulfide	2	J
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____ 5750

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name A4000273.3/M-F

Project Location Amsterdam, NY

Laboratory Severn Trent

Project Manager M. Sanford

Sampler(s)/Affiliation N. Corsky

To: Johnna

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	8260 VOCs	GC 8015 SCAN	GC 8015 DRO naphtha				Remarks	Total
SS(20,100,-2)	S	11/30/00		X	X	X					3
OUTFALL-30	S			X	X	X					3
OUTFALL-90	S			X	X	X					3

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers 9

Relinquished by:	Organization: AG&M	Date 11/30/00	Time	Seal Intact?	
Received by:	Organization: STL	Date 12/1/00	Time 1200	(Yes) No N/A	
Relinquished by:	Organization:	Date / /	Time	Seal Intact?	
Received by:	Organization:	Date / /	Time	Yes No N/A	

Special Instructions/Remarks: _____

Delivery Method: ☐ In Person ☒ Common Carrier Fed-Ex SPECIFY ☐ Lab Courier ☐ Other _____ SPECIFY

AG 05-0597

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (20 100-2)	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163090
Project Name: 7000-2800A	Lab File ID: C5177.D
Matrix: Soil	Date Collected: 11/30/00
Sample Wt/Vol: 30.2g	Date Received: 12/1/00
% Solid: 88.5	Date Extracted: 12/5/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.7	U
	Fuel Oil #2 (C9-C25)	3.7	U
	Fuel Oil #6 (C9-C36)	3.7	U
	Motor Oil (C14-C36)	3.7	U
	MODF (C14-C28)	3.7	U
	Naphtha	3.7	U
123-86-4	n-Butyl Acetate	3.7	U
97-85-8	Iso Butyrate	3.7	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: OUTFALL - 30	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163091
Project Name: 7000-2800A	Lab File ID: C5178.D
Matrix: Soil	Date Collected: 11/30/00
Sample Wt/Vol: 30.1g	Date Received: 12/1/00
% Solid: 87.9	Date Extracted: 12/5/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: OUTFALL - 90	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163092
Project Name: 7000-2800A	Lab File ID: C5179.D
Matrix: Soil	Date Collected: 11/30/00
Sample Wt/Vol: 30.0g	Date Received: 12/1/00
% Solid: 86.9	Date Extracted: 12/5/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (20 100-2)	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163093
Project Name: 7000-2800A	Lab File ID: E4505.D
Matrix: Soil	Lab File ID: E4512.D
Sample Wt/Vol: 5.01g	Date Collected: 11/30/00
% Solid: 88.5	Date Received: 12/1/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Propyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: OUTFALL - 30	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163094
Project Name: 7000-2800A	Lab File ID: E4506.D
Matrix: Soil	Lab File ID: E4513.D
Sample Wt/Vol: 5.00g	Date Collected: 11/30/00
% Solid: 87.9	Date Received: 12/1/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: OUTFALL - 90	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163095
Project Name: 7000-2800A	Lab File ID: E4507.D
Matrix: Soil	Lab File ID: E4514.D
Sample Wt/Vol: 5.11g	Date Collected: 11/30/00
% Solid: 86.9	Date Received: 12/1/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: OUTFALL - 30	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163091
Project Name: 7000-2800A	Lab File ID: C5178.D
Matrix: Soil	Date Collected: 11/30/00
Sample Wt/Vol: 30.1g	Date Received: 12/1/00
% Solid: 87.9	Date Extracted: 12/5/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (20 100-2)	Report No:	25930
Client Name:	STL Connecticut	STL Sample Number:	163093
Project Name:	7000-2800A	Lab File ID:	E4505.D
Matrix:	Soil	Lab File ID:	E4512.D
Sample Wt/Vol:	5.01g	Date Collected:	11/30/00
% Solid:	88.5	Date Received:	12/1/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

C51

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	OUTFALL - 90	Report No:	25930
Client Name:	STL Connecticut	STL Sample Number:	163092
Project Name:	7000-2800A	Lab File ID:	C5179.D
Matrix:	Soil	Date Collected:	11/30/00
Sample Wt/Vol:	30.0g	Date Received:	12/1/00
% Solid:	86.9	Date Extracted:	12/5/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: OUTFALL - 30	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163094
Project Name: 7000-2800A	Lab File ID: E4506.D
Matrix: Soil	Lab File ID: E4513.D
Sample Wt/Vol: 5.00g	Date Collected: 11/30/00
% Solid: 87.9	Date Received: 12/1/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: OUTFALL - 90	Report No: 25930
Client Name: STL Connecticut	STL Sample Number: 163095
Project Name: 7000-2800A	Lab File ID: E4507.D
Matrix: Soil	Lab File ID: E4514.D
Sample Wt/Vol: 5.11g	Date Collected: 11/30/00
% Solid: 86.9	Date Received: 12/1/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name A40273.3 / M-F

Project Location AMSTERDAM, NY

Laboratory SEVERN TRENT

Project Manager M. SANFORD

Sampler(s)/Affiliation N. GORSICA

7000-2797A

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	ANALYSIS / METHOD / SIZE: Jet. NAPTHA	Newburgh TOLUENE, ACETONE, & 1,2,4 TRIMETHYL BENZENE					Remarks	Total
DRAINAGE-0	S	12/1/00	01	X	X						3
DRAINAGE-100	S	↓	02	↑	X						3
										"PASSED RAD SCREEN"	
										24 hr. turnaround	
										30	
				24 hr.							

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers: 6

					Seal Intact?
Relinquished by: [signature]	Organization: A&M	Date 12/1/00	Time _____		Yes No N/A
Received by: [signature]	Organization: SEVERN TRENT	Date 12/4/00	Time 9:00		
Relinquished by: _____	Organization: _____	Date / /	Time _____		Seal Intact?
Received by: _____	Organization: _____	Date / /	Time _____		Yes No N/A

Special Instructions/Remarks: _____

Volatile Organics Analysis Data Sheet
Form 1 VOA
8260B

Client ID:	DRAINAGE-O 002797A-01	Date Collected:	01-DEC-00
STL Sample Number:	223559-01	Date Received:	05-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	7000-2797A	Date Analyzed:	05-DEC-00
% Solid:	89.9	Report Date:	14-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3850.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.1		U
95-63-6	1,2,4-Trimethylbenzene	1.1		U
67-64-1	Acetone	1.1	2.2	

Volatile Organics Analysis Data Sheet
Form 1 VOA
8260B

Client ID:	DRAINAGE-100 002797A-02	Date Collected:	01-DEC-00
STL Sample Number:	223559-02	Date Received:	05-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	7000-2797A	Date Analyzed:	05-DEC-00
% Solid:	80.1	Report Date:	14-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3851.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	1.7	

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID:	DRAINAGE-170	Date Collected:	04-DEC-00
STL Sample Number:	223654-01	Date Received:	06-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	A4000273.003	Date Analyzed:	06-DEC-00
% Solid:	84.5	Report Date:	12-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3864.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2		U

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID: DRAINAGE-240
STL Sample Number: 223654-02
Client Name: STL CONNECTICUT
Project Name: A4000273.003
% Solid: 85.5
Matrix: 3 Soil/Sldg
Sample Wt/Vol: 5g
Level: LOW

Date Collected: 04-DEC-00
Date Received: 06-DEC-00
Date Extracted:
Date Analyzed: 06-DEC-00
Report Date: 12-DEC-00
Column: DB-624
Lab File Id: W3865.D
Dilution Factor: 1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	4.9	

Client ID: DRAINAGE - 0	Report No: 25992
Client Name: STL Connecticut	STL Sample Number: 163351
Project Name: 7000-2797A	Lab File ID: C5229.D
Matrix: Soil	Date Collected: 12/1/00
Sample Wt/Vol: 30.5g	Date Received: 12/6/00
% Solid: 88.0	Date Extracted: 12/7/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.7	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: DRAINAGE - 100	Report No: 25992
Client Name: STL Connecticut	STL Sample Number: 163352
Project Name: 7000-2797A	Lab File ID: C5230.D
Matrix: Soil	Date Collected: 12/1/00
Sample Wt/Vol: 30.3g	Date Received: 12/6/00
% Solid: 81.1	Date Extracted: 12/7/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	4.1	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name A7000273.3 / M-F

Project Location AMSTERDAM, NY

Laboratory SEVERN TRENT

Project Manager M. SANFORD

Sampler(s)/Affiliation N. GORSKY

7000-2761A

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	8260 VOCs	GC 8015 Scan	GC 8015-DRO Naphtha				Remarks	Total
SP-1G	S	11/29/00		X	X	X	C1				3
SP-2G	S			X	X	X	C2				3
SP-3G	S			X	X	X	C3				3
SP-6C	S			X	X	X	C4				3
SP-7C	S			X	X	X	C5				3
~~SS(40,35,0)~~	S			~~X~~	~~X~~	X		Rem			1
~~SS(40,65,0)~~	S			~~X~~	~~X~~	X		Rem			1

"PASSED RAD SCREEN"

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: 17

Relinquished by:	Organization: AGM	Date 11/29/00	Time	Seal Intact?	
Received by: Ellen Moran	Organization: STL	Date 11/30/00	Time 10:15	(Yes) No N/A	
Relinquished by: Ellen Moran	Organization: STL	Date 11/30/00	Time 1630	Seal Intact?	
Received by:	Organization: STL-CT	Date 12/1/00	Time 9:45	Yes No N/A	

Special Instructions/Remarks: _____

Delivery Method: ☐ In Person ☒ Common Carrier Fed-Ex ☐ Lab Courier ☐ Other _____

SPECIFY

AG 05-0597

000006

1A

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SP-1G

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: 002761A-01

Sample wt/vol: 4.99 (g/mL) G Lab File ID: >T1906

Level: (low/med) LOW Date Received: 12/01/00

% Moisture: not dec. 12 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	15	B
67-64-1	Acetone	11	U
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SP-2G

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: 002761A-02

Sample wt/vol: 5.02 (g/mL) G Lab File ID: >T1907

Level: (low/med) LOW Date Received: 12/01/00

% Moisture: not dec. 12 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	16	B
67-64-1	Acetone	11	U
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	.6	J
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SP-3G

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: 002761A-03

Sample wt/vol: 5.12 (g/mL) G Lab File ID: >T1908

Level: (low/med) LOW Date Received: 12/01/00

% Moisture: not dec. 7 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	14	B
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SP-6C

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: 002761A-04

Sample wt/vol: 5.19 (g/mL) G Lab File ID: >T1909

Level: (low/med) LOW Date Received: 12/01/00

% Moisture: not dec. 8 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	14	B
67-64-1	Acetone	88	
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SP-7C

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: 002761A-05

Sample wt/vol: 5.1 (g/mL) G Lab File ID: >T1910

Level: (low/med) LOW Date Received: 12/01/00

% Moisture: not dec. 13 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	15	B
67-64-1	Acetone	13	
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

VBLKTZ

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2761A SAS No.: _____ SDG No.: A2761

Matrix: (soil/water) SOIL Lab Sample ID: VBLKTZ

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1904

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/01/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	2	J
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	.9	J
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-1G MS/MSD	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162899
Project Name: 7000-2761A	Lab File ID: E4504.D
Matrix: Soil	Lab File ID: E4492.D
Sample Wt/Vol: 5.05g	Date Collected: 11/29/00
% Solid: 88.2	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SP-2G	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162904
Project Name:	7000-2761A	Lab File ID:	E4500.D
Matrix:	Soil	Lab File ID:	E4488A.D
Sample Wt/Vol:	5.00g	Date Collected:	11/29/00
% Solid:	87.0	Date Received:	11/30/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-3G	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162905
Project Name: 7000-2761A	Lab File ID: E4501.D
Matrix: Soil	Lab File ID: E4489.D
Sample Wt/Vol: 5.04g	Date Collected: 11/29/00
% Solid: 93.0	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SP-6C	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162906
Project Name:	7000-2761A	Lab File ID:	E4502.D
Matrix:	Soil	Lab File ID:	E4490.D
Sample Wt/Vol:	5.09g	Date Collected:	11/29/00
% Solid:	80.6	Date Received:	11/30/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-7C	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162907
Project Name: 7000-2761A	Lab File ID: E4503.D
Matrix: Soil	Lab File ID: E4491.D
Sample Wt/Vol: 5.00g	Date Collected: 11/29/00
% Solid: 92.5	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-1G DRO MS/MSD	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162898
Project Name:	7000-2761A	Lab File ID:	C5160.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.1g	Date Received:	11/30/00
% Solid:	88.2	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-2G DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162900
Project Name:	7000-2761A	Lab File ID:	C5161.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	87.0	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SP-3G DRO	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162901
Project Name: 7000-2761A	Lab File ID: C5162.D
Matrix: Soil	Date Collected: 11/29/00
Sample Wt/Vol: 30.0g	Date Received: 11/30/00
% Solid: 93.0	Date Extracted: 12/4/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.6	U
	Fuel Oil #2 (C9-C25)	3.6	U
	Fuel Oil #6 (C9-C36)	3.6	U
	Motor Oil (C14-C36)	3.6	U
	MODF (C14-C28)	3.6	U
	Naphtha	3.6	34
123-86-4	n-Butyl Acetate	3.6	U
97-85-8	Iso Butyrate	3.6	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-6C DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162902
Project Name:	7000-2761A	Lab File ID:	C5163.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	80.6	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	4.1	U
	Fuel Oil #2 (C9-C25)	4.1	U
	Fuel Oil #6 (C9-C36)	4.1	U
	Motor Oil (C14-C36)	4.1	U
	MODF (C14-C28)	4.1	U
	Naphtha	4.1	U
123-86-4	n-Butyl Acetate	4.1	U
97-85-8	Iso Butyrate	4.1	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-7C DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162903
Project Name:	7000-2761A	Lab File ID:	C5164.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	92.5	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.6	U
	Fuel Oil #2 (C9-C25)	3.6	U
	Fuel Oil #6 (C9-C36)	3.6	U
	Motor Oil (C14-C36)	3.6	U
	MODF (C14-C28)	3.6	U
	Naphtha	3.6	U
123-86-4	n-Butyl Acetate	3.6	U
97-85-8	Iso Butyrate	3.6	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SP-1G DRO MS/MSD	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162898
Project Name: 7000-2761A	Lab File ID: C5160.D
Matrix: Soil	Date Collected: 11/29/00
Sample Wt/Vol: 30.1g	Date Received: 11/30/00
% Solid: 88.2	Date Extracted: 12/4/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (G9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-2G DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162900
Project Name:	7000-2761A	Lab File ID:	C5161.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	87.0	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SP-3G DRO	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162901
Project Name: 7000-2761A	Lab File ID: C5162.D
Matrix: Soil	Date Collected: 11/29/00
Sample Wt/Vol: 30.0g	Date Received: 11/30/00
% Solid: 93.0	Date Extracted: 12/4/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.6	U
	Fuel Oil #2 (C9-C25)	3.6	U
	Fuel Oil #6 (C9-C36)	3.6	U
	Motor Oil (C14-C36)	3.6	U
	MODF (C14-C28)	3.6	U
	Naphtha	3.6	34
123-86-4	n-Butyl Acetate	3.6	U
97-85-8	Iso Butyrate	3.6	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-6C DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162902
Project Name:	7000-2761A	Lab File ID:	C5163.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	80.6	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	4.1	U
	Fuel Oil #2 (C9-C25)	4.1	U
	Fuel Oil #6 (C9-C36)	4.1	U
	Motor Oil (C14-C36)	4.1	U
	MODF (C14-C28)	4.1	U
	Naphtha	4.1	U
123-86-4	n-Butyl Acetate	4.1	U
97-85-8	Iso Butyrate	4.1	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SP-7C DRO	Report No:	25892
Client Name:	STL Connecticut	STL Sample Number:	162903
Project Name:	7000-2761A	Lab File ID:	C5164.D
Matrix:	Soil	Date Collected:	11/29/00
Sample Wt/Vol:	30.2g	Date Received:	11/30/00
% Solid:	92.5	Date Extracted:	12/4/00
Dilution Factor:	1	Date Analyzed:	12/6/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.6	U
	Fuel Oil #2 (C9-C25)	3.6	U
	Fuel Oil #6 (C9-C36)	3.6	U
	Motor Oil (C14-C36)	3.6	U
	MODF (C14-C28)	3.6	U
	Naphtha	3.6	U
123-86-4	n-Butyl Acetate	3.6	U
97-85-8	Iso Butyrate	3.6	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-1G MS/MSD	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162899
Project Name: 7000-2761A	Lab File ID: E4504.D
Matrix: Soil	Lab File ID: E4492.D
Sample Wt/Vol: 5.05g	Date Collected: 11/29/00
% Solid: 88.2	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-2G	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162904
Project Name: 7000-2761A	Lab File ID: E4500.D
Matrix: Soil	Lab File ID: E4488A.D
Sample Wt/Vol: 5.00g	Date Collected: 11/29/00
% Solid: 87.0	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Propyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-3G	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162905
Project Name: 7000-2761A	Lab File ID: E4501.D
Matrix: Soil	Lab File ID: E4489.D
Sample Wt/Vol: 5.04g	Date Collected: 11/29/00
% Solid: 93.0	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Propyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-6C	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162906
Project Name: 7000-2761A	Lab File ID: E4502.D
Matrix: Soil	Lab File ID: E4490.D
Sample Wt/Vol: 5.09g	Date Collected: 11/29/00
% Solid: 80.6	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SP-7C	Report No: 25892
Client Name: STL Connecticut	STL Sample Number: 162907
Project Name: 7000-2761A	Lab File ID: E4503.D
Matrix: Soil	Lab File ID: E4491.D
Sample Wt/Vol: 5.00g	Date Collected: 11/29/00
% Solid: 92.5	Date Received: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. ______ **CHAIN-OF-CUSTODY RECORD** Page ___ of ___

Project Number/Name: A4000273.003 / M-F

Project Location: AMSTERDAM, NY

Laboratory: SEVERN TRENT

Project Manager: M. SANFORD

Sampler(s)/Affiliation: N. GORSKY

223654

000011

ANALYSIS / METHOD / SIZE

	Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	~~NAPTHA~~, TOLUENE, ACETONE, 1,2,4-TRIMETHYL BENZENE	~~ACETONE~~	~~CARBITOL~~				Remarks	Total
	SS(0,65,-1)	S	12/4/00			1						1
	SS(40,65,-1)	S	↓				1					1
01	DRAINAGE-170	S	12/4/00		2							2
2	DRAINAGE-240	S			2			8260B Site sheet P50			SEE ATTACHED	2
	DRAINAGE-240 MS		REMOVE		2							2
	DRAINAGE-240 MSD				2						SUBCONTRACT	2
			R. HOBART									
			D.T. 12/8/00								FOR ANALYSIS	
											STL NEWBURGH ANALYZE ONLY: - TOLUENE - ACETONE - 1,2,4 TRIMETH BENZ	D.T. 12/8/00

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: ~~8~~ 10

Relinquished by: [signature]	Organization: ARCADIS	Date 12/4/00	Time	Seal Intact?
Received by: Rebecca Mason	Organization: STL	Date 12/5/00	Time 1000	(Yes) No N/A
Relinquished by: Rebecca Mason	Organization: STL	Date 12/5/00	Time 1630	Seal Intact?
Received by:	Organization:	Date 12/6/00	Time	Yes No N/A

Special Instructions/Remarks:

Delivery Method: ☐ In Person ☒ Common Carrier FED-EX (SPECIFY) ☐ Lab Courier ☐ Other ______ (SPECIFY)

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	DRAINAGE - 0	Report No:	25992
Client Name:	STL Connecticut	STL Sample Number:	163351
Project Name:	7000-2797A	Lab File ID:	C5229.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.5g	Date Received:	12/6/00
% Solid:	88.0	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.7	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	DRAINAGE - 100	Report No:	25992
Client Name:	STL Connecticut	STL Sample Number:	163352
Project Name:	7000-2797A	Lab File ID:	C5230.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.3g	Date Received:	12/6/00
% Solid:	81.1	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	4.1	U

Volatile Organics Analysis Data Sheet
Form 1 VOA
8260B

Client ID:	DRAINAGE-100 002797A-02	Date Collected:	01-DEC-00
STL Sample Number:	223559-02	Date Received:	05-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	7000-2797A	Date Analyzed:	05-DEC-00
% Solid:	80.1	Report Date:	14-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3851.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	1.7	

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID:	DRAINAGE-170	Date Collected:	04-DEC-00
STL Sample Number:	223654-01	Date Received:	06-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	A4000273.003	Date Analyzed:	06-DEC-00
% Solid:	84.5	Report Date:	12-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3864.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2		U

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID:	DRAINAGE-240	Date Collected:	04-DEC-00
STL Sample Number:	223654-02	Date Received:	06-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	A4000273.003	Date Analyzed:	06-DEC-00
% Solid:	85.5	Report Date:	12-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3865.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	4.9	

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name: A40273.3 / M-F

Project Location: AMSTERDAM, NY

Laboratory: SEVERN TRENT

Project Manager: M. SANFORD

Sampler(s)/Affiliation: N. GORSKY

70cc-2796A

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	ANALYSIS / METHOD / SIZE: 8260 VOCs	GC 8015 with SCAN	GC 8015 with DRO NAPTHA	8270 SVOCs			Remarks	Total
SS(10,110,0)	S	12/1/00	01	X	X	X					3
SS(20,116,0)	S	12/1/00	02	X	X	X					3
SS(20,110,-3)	S	12/1/00	03	X	X	X					3
SS(30,120,0)	S	12/1/00	04	X	X	X					3
SS(5,105,0)	S	12/1/00	05	X	X	X					3
											1
SOUTH SOILS	S	12/1/00	06	X	X	X	X				4
NORTH SOILS	S	12/1/00	07	X	X	X	X				4
OUTFALL SOILS	S	12/1/00	08	X	X	X	X				4

"PASSED RAD SCREEN"

ALL GRAB SAMPLES

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: 27

					Seal Intact?
Relinquished by:	Organization: A&M	Date 12/1/00	Time		
Received by:	Organization: SEVERN-T	Date 12/4/00	Time 9:40		Yes No N/A
Relinquished by:	Organization:	Date / /	Time		Seal Intact?
Received by:	Organization:	Date / /	Time		Yes No N/A

Special Instructions/Remarks: _____

Delivery Method: ☐ In Person ☒ Common Carrier Fed-Ex SPECIFY ☐ Lab Courier ☐ Other _____ SPECIFY

AG 05-0597

000007

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SS(10,110,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-01

Sample wt/vol: 5.03 (g/mL) G Lab File ID: >M1844

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 10 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	12000	U
74-83-9	Bromomethane	12000	U
75-01-4	Vinyl Chloride	12000	U
75-00-3	Chloroethane	12000	U
75-09-2	Methylene Chloride	1600	J
67-64-1	Acetone	5300	J
75-15-0	Carbon Disulfide	12000	U
108-05-4	Vinyl Acetate	12000	U
75-35-4	1,1-Dichloroethene	12000	U
75-34-3	1,1-Dichloroethane	12000	U
156-59-2	cis-1,2-Dichloroethene	12000	U
156-60-5	trans-1,2-Dichloroethene	12000	U
67-66-3	Chloroform	12000	U
107-06-2	1,2-Dichloroethane	12000	U
78-93-3	2-Butanone	12000	U
71-55-6	1,1,1-Trichloroethane	12000	U
56-23-5	Carbon Tetrachloride	12000	U
75-27-4	Bromodichloromethane	12000	U
78-87-5	1,2-Dichloropropane	12000	U
10061-01-5	cis-1,3-Dichloropropene	12000	U
79-01-6	Trichloroethene	12000	U
124-48-1	Dibromochloromethane	12000	U
79-00-5	1,1,2-Trichloroethane	12000	U
71-43-2	Benzene	12000	U
10061-02-6	trans-1,3-Dichloropropene	12000	U
75-25-2	Bromoform	12000	U
108-10-1	4-Methyl-2-Pentanone	12000	U
591-78-6	2-Hexanone	12000	U
127-18-4	Tetrachloroethene	12000	U
108-88-3	Toluene	290	J
79-34-5	1,1,2,2-Tetrachloroethane	12000	U
108-90-7	Chlorobenzene	2200	J
100-41-4	Ethylbenzene	12000	U
100-42-5	Styrene	620	J
1330-20-7	Xylene (total)	24000	

1E

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SS(10,110,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-01

Sample wt/vol: 5.03 (g/mL) G Lab File ID: >M1844

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 10 (uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.	95-63-6	1,2,4-TRIMETHYLBENZENE	21.41	370000	JN
02.					
03.					
04.					
05.					
06.					
07.					
08.					
09.					
10.					
11.					
12.					
13.					
14.					
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

SS(20,116,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-02

Sample wt/vol: 5.15 (g/mL) G Lab File ID: >M1846

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 5 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	22000	U
74-83-9	Bromomethane	22000	U
75-01-4	Vinyl Chloride	22000	U
75-00-3	Chloroethane	22000	U
75-09-2	Methylene Chloride	3700	J
67-64-1	Acetone	14000	J
75-15-0	Carbon Disulfide	22000	U
108-05-4	Vinyl Acetate	22000	U
75-35-4	1,1-Dichloroethene	22000	U
75-34-3	1,1-Dichloroethane	22000	U
156-59-2	cis-1,2-Dichloroethene	22000	U
156-60-5	trans-1,2-Dichloroethene	22000	U
67-66-3	Chloroform	22000	U
107-06-2	1,2-Dichloroethane	22000	U
78-93-3	2-Butanone	22000	U
71-55-6	1,1,1-Trichloroethane	22000	U
56-23-5	Carbon Tetrachloride	22000	U
75-27-4	Bromodichloromethane	22000	U
78-87-5	1,2-Dichloropropane	22000	U
10061-01-5	cis-1,3-Dichloropropene	22000	U
79-01-6	Trichloroethene	22000	U
124-48-1	Dibromochloromethane	22000	U
79-00-5	1,1,2-Trichloroethane	22000	U
71-43-2	Benzene	22000	U
10061-02-6	trans-1,3-Dichloropropene	22000	U
75-25-2	Bromoform	22000	U
108-10-1	4-Methyl-2-Pentanone	22000	U
591-78-6	2-Hexanone	22000	U
127-18-4	Tetrachloroethene	22000	U
108-88-3	Toluene	430	J
79-34-5	1,1,2,2-Tetrachloroethane	22000	U
108-90-7	Chlorobenzene	680	J
100-41-4	Ethylbenzene	22000	U
100-42-5	Styrene	930	J
1330-20-7	Xylene (total)	37000	

1E NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SS(20,116,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-02

Sample wt/vol: 5.15 (g/mL) G Lab File ID: >M1846

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 5 (uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.	95-63-6	1,2,4-TRIMETHYLBENZENE	21.40	520000	JN
02.					
03.					
04.					
05.					
06.					
07.					
08.					
09.					
10.					
11.					
12.					
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14.					
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

SS(20,110,-3)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-03

Sample wt/vol: 4.98 (g/mL) G Lab File ID: >T1991

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 15 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	12	U
74-83-9	Bromomethane	12	U
75-01-4	Vinyl Chloride	12	U
75-00-3	Chloroethane	12	U
75-09-2	Methylene Chloride	23	B
67-64-1	Acetone	130	B
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	12	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	5	J
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	23	
71-55-6	1,1,1-Trichloroethane	18	
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	12	U
591-78-6	2-Hexanone	12	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	23	
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	2	J

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

NYSDEC SAMPLE NO.

SS(20,110,-3)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-03

Sample wt/vol: 4.98 (g/mL) G Lab File ID: >T1991

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 15 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01. 95-63-6	1,2,4-TRIMETHYLBENZENE	17.20	22	JN
02.				
03.				
04.				
05.				
06.				
07.				
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

SS(30,120,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-04

Sample wt/vol: 5.07 (g/mL) G Lab File ID: >M1847

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 16 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 20 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	5900	U
74-83-9	Bromomethane	5900	U
75-01-4	Vinyl Chloride	5900	U
75-00-3	Chloroethane	5900	U
75-09-2	Methylene Chloride	1300	J
67-64-1	Acetone	4600	J
75-15-0	Carbon Disulfide	5900	U
108-05-4	Vinyl Acetate	5900	U
75-35-4	1,1-Dichloroethene	5900	U
75-34-3	1,1-Dichloroethane	5900	U
156-59-2	cis-1,2-Dichloroethene	5900	U
156-60-5	trans-1,2-Dichloroethene	5900	U
67-66-3	Chloroform	5900	U
107-06-2	1,2-Dichloroethane	5900	U
78-93-3	2-Butanone	5900	U
71-55-6	1,1,1-Trichloroethane	5900	U
56-23-5	Carbon Tetrachloride	5900	U
75-27-4	Bromodichloromethane	5900	U
78-87-5	1,2-Dichloropropane	5900	U
10061-01-5	cis-1,3-Dichloropropene	5900	U
79-01-6	Trichloroethene	5900	U
124-48-1	Dibromochloromethane	5900	U
79-00-5	1,1,2-Trichloroethane	5900	U
71-43-2	Benzene	5900	U
10061-02-6	trans-1,3-Dichloropropene	5900	U
75-25-2	Bromoform	5900	U
108-10-1	4-Methyl-2-Pentanone	5900	U
591-78-6	2-Hexanone	5900	U
127-18-4	Tetrachloroethene	5900	U
108-88-3	Toluene	130	J
79-34-5	1,1,2,2-Tetrachloroethane	5900	U
108-90-7	Chlorobenzene	340	J
100-41-4	Ethylbenzene	5900	U
100-42-5	Styrene	1200	J
1330-20-7	Xylene (total)	42000	

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

NYSDEC SAMPLE NO.

SS(30,120,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-04

Sample wt/vol: 5.07 (g/mL) G Lab File ID: >M1847

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 16 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 20 (uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01. 95-63-6	1,2,4-TRIMETHYLBENZENE	21.41	370000	JN
02.				
03.				
04.				
05.				
06.				
07.				
08.				
09.				
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27.				
28.				
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

SS(5,105,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-05

Sample wt/vol: 1 (g/mL) G Lab File ID: >T1995

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 13 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	57	U
74-83-9	Bromomethane	57	U
75-01-4	Vinyl Chloride	57	U
75-00-3	Chloroethane	57	U
75-09-2	Methylene Chloride	57	B
67-64-1	Acetone	340	B
75-15-0	Carbon Disulfide	29	U
108-05-4	Vinyl Acetate	57	U
75-35-4	1,1-Dichloroethene	29	U
75-34-3	1,1-Dichloroethane	29	U
156-59-2	cis-1,2-Dichloroethene	29	U
156-60-5	trans-1,2-Dichloroethene	29	U
67-66-3	Chloroform	29	U
107-06-2	1,2-Dichloroethane	29	U
78-93-3	2-Butanone	34	J
71-55-6	1,1,1-Trichloroethane	140	
56-23-5	Carbon Tetrachloride	29	U
75-27-4	Bromodichloromethane	29	U
78-87-5	1,2-Dichloropropane	29	U
10061-01-5	cis-1,3-Dichloropropene	29	U
79-01-6	Trichloroethene	29	U
124-48-1	Dibromochloromethane	29	U
79-00-5	1,1,2-Trichloroethane	29	U
71-43-2	Benzene	29	U
10061-02-6	trans-1,3-Dichloropropene	29	U
75-25-2	Bromoform	29	U
108-10-1	4-Methyl-2-Pentanone	57	U
591-78-6	2-Hexanone	57	U
127-18-4	Tetrachloroethene	29	U
108-88-3	Toluene	300	
79-34-5	1,1,2,2-Tetrachloroethane	29	U
108-90-7	Chlorobenzene	29	U
100-41-4	Ethylbenzene	29	U
100-42-5	Styrene	29	U
1330-20-7	Xylene (total)	29	U

1E

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SS(5,105,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-05

Sample wt/vol: 1 (g/mL) G Lab File ID: >T1995

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 13 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.	95-63-6	1,2,4-TRIMETHYLBENZENE	17.21	38	JN
02.					
03.					
04.					
05.					
06.					
07.					
08.					
09.					
10.					
11.					
12.					
13.					
14.					
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21.					
22.					
23.					
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25.					
26.					
27.					
28.					
29.					
30.					

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SOUTH SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-06

Sample wt/vol: 5.04 (g/mL) G Lab File ID: >T1994

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 8 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	11	B
67-64-1	Acetone	13	B
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1E

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

SOUTH SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-06

Sample wt/vol: 5.04 (g/mL) G Lab File ID: >T1994

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 8 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

Number TICs Found: 0

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.				
02.				
03.				
04.				
05.				
06.				
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

OUTFALL SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-08

Sample wt/vol: 5.14 (g/mL) G Lab File ID: >T1993

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 13 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	19	B
67-64-1	Acetone	11	U
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1E

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

OUTFALL SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-08

Sample wt/vol: 5.14 (g/mL) G Lab File ID: >T1993

Level: (low/med) LOW Date Received: 12/04/00

% Moisture: not dec. 13 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Number TICs Found: 0

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.					
02.					
03.					
04.					
05.					
06.					
07.					
08.					
09.					
10.					
11.					
12.					
13.					
14.					
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16.					
17.					
18.					
19.					
20.					
21.					
22.					
23.					
24.					
25.					
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27.					
28.					
29.					
30.					

1A NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

NORTH SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-07

Sample wt/vol: 5.17 (g/mL) G Lab File ID: >M1848

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 100 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	1100	U
74-83-9	Bromomethane	1100	U
75-01-4	Vinyl Chloride	1100	U
75-00-3	Chloroethane	1100	U
75-09-2	Methylene Chloride	380	J
67-64-1	Acetone	3000	
75-15-0	Carbon Disulfide	1100	U
108-05-4	Vinyl Acetate	1100	U
75-35-4	1,1-Dichloroethene	1100	U
75-34-3	1,1-Dichloroethane	1100	U
156-59-2	cis-1,2-Dichloroethene	1100	U
156-60-5	trans-1,2-Dichloroethene	1100	U
67-66-3	Chloroform	1100	U
107-06-2	1,2-Dichloroethane	1100	U
78-93-3	2-Butanone	710	J
71-55-6	1,1,1-Trichloroethane	1100	U
56-23-5	Carbon Tetrachloride	1100	U
75-27-4	Bromodichloromethane	1100	U
78-87-5	1,2-Dichloropropane	1100	U
10061-01-5	cis-1,3-Dichloropropene	1100	U
79-01-6	Trichloroethene	1100	U
124-48-1	Dibromochloromethane	1100	U
79-00-5	1,1,2-Trichloroethane	1100	U
71-43-2	Benzene	1100	U
10061-02-6	trans-1,3-Dichloropropene	1100	U
75-25-2	Bromoform	1100	U
108-10-1	4-Methyl-2-Pentanone	1100	U
591-78-6	2-Hexanone	1100	U
127-18-4	Tetrachloroethene	1100	U
108-88-3	Toluene	86	J
79-34-5	1,1,2,2-Tetrachloroethane	1100	U
108-90-7	Chlorobenzene	20	J
100-41-4	Ethylbenzene	1100	U
100-42-5	Styrene	110	J
1330-20-7	Xylene (total)	4000	

1E

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

NORTH SOILS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: 002796A-07

Sample wt/vol: 5.17 (g/mL) G Lab File ID: >M1848

Level: (low/med) MED Date Received: 12/04/00

% Moisture: not dec. 14 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 100 (uL)

Number TICs Found: 1

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01. 95-63-6	1,2,4-TRIMETHYLBENZENE	21.42	36000	JN
02.				
03.				
04.				
05.				
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

VBLKT4

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: VBLKT4

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1990

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	3	J
67-64-1	Acetone	11	
75-15-0	Carbon Disulfide	2	J
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

NYSDEC SAMPLE NO.

VBLKT4

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: VBLKT4

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1990

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Number TICs Found: 0

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.				
02.				
03.				
04.				
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1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

NYSDEC SAMPLE NO.

VBLKMM

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: VBLKMM

Sample wt/vol: 5 (g/mL) G Lab File ID: >M1843

Level: (low/med) MED Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 100 (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	1000	U
74-83-9	Bromomethane	1000	U
75-01-4	Vinyl Chloride	1000	U
75-00-3	Chloroethane	1000	U
75-09-2	Methylene Chloride	1000	U
67-64-1	Acetone	1000	U
75-15-0	Carbon Disulfide	1000	U
108-05-4	Vinyl Acetate	1000	U
75-35-4	1,1-Dichloroethene	1000	U
75-34-3	1,1-Dichloroethane	1000	U
156-59-2	cis-1,2-Dichloroethene	1000	U
156-60-5	trans-1,2-Dichloroethene	1000	U
67-66-3	Chloroform	1000	U
107-06-2	1,2-Dichloroethane	1000	U
78-93-3	2-Butanone	1000	U
71-55-6	1,1,1-Trichloroethane	1000	U
56-23-5	Carbon Tetrachloride	1000	U
75-27-4	Bromodichloromethane	1000	U
78-87-5	1,2-Dichloropropane	1000	U
10061-01-5	cis-1,3-Dichloropropene	1000	U
79-01-6	Trichloroethene	1000	U
124-48-1	Dibromochloromethane	1000	U
79-00-5	1,1,2-Trichloroethane	1000	U
71-43-2	Benzene	1000	U
10061-02-6	trans-1,3-Dichloropropene	1000	U
75-25-2	Bromoform	1000	U
108-10-1	4-Methyl-2-Pentanone	1000	U
591-78-6	2-Hexanone	1000	U
127-18-4	Tetrachloroethene	1000	U
108-88-3	Toluene	1000	U
79-34-5	1,1,2,2-Tetrachloroethane	1000	U
108-90-7	Chlorobenzene	1000	U
100-41-4	Ethylbenzene	1000	U
100-42-5	Styrene	1000	U
1330-20-7	Xylene (total)	1000	U

1E

VOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

NYSDEC SAMPLE NO.

VBLKMM

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2796A SAS No.: _____ SDG No.: A2796

Matrix: (soil/water) SOIL Lab Sample ID: VBLKMM

Sample wt/vol: 5 (g/mL) G Lab File ID: >M1843

Level: (low/med) MED Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 12/05/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: 10000 (uL) Soil Aliquot Volume: 100 (uL)

Number TICs Found: 0

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
01.					
02.					
03.					
04.					
05.					
06.					
07.					
08.					
09.					
10.					
11.					
12.					
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30.					

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000008
Client No.

NORTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878902

Sample wt/vol: 30.38 (g/mL) G Lab File ID: Z45268.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 13.1 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
108-95-2	Phenol	370	U
111-44-4	Bis(2-chloroethyl) ether	370	U
95-57-8	2-Chlorophenol	370	U
541-73-1	1,3-Dichlorobenzene	370	U
106-46-7	1,4-Dichlorobenzene	370	U
95-50-1	1,2-Dichlorobenzene	370	U
95-48-7	2-Methylphenol	370	U
108-60-1	2,2'-Oxybis(1-Chloropropane)	370	U
106-44-5	4-Methylphenol	370	U
621-64-7	N-Nitroso-Di-n-propylamine	370	U
67-72-1	Hexachloroethane	370	U
98-95-3	Nitrobenzene	370	U
78-59-1	Isophorone	370	U
88-75-5	2-Nitrophenol	370	U
105-67-9	2,4-Dimethylphenol	370	U
111-91-1	Bis(2-chloroethoxy) methane	370	U
120-83-2	2,4-Dichlorophenol	370	U
120-82-1	1,2,4-Trichlorobenzene	370	U
91-20-3	Naphthalene	330	J
106-47-8	4-Chloroaniline	370	U
87-68-3	Hexachlorobutadiene	370	U
59-50-7	4-Chloro-3-methylphenol	370	U
91-57-6	2-Methylnaphthalene	130	J
77-47-4	Hexachlorocyclopentadiene	370	U
88-06-2	2,4,6-Trichlorophenol	370	U
95-95-4	2,4,5-Trichlorophenol	910	U
91-58-7	2-Chloronaphthalene	370	U
88-74-4	2-Nitroaniline	910	U
131-11-3	Dimethyl phthalate	370	U
208-96-8	Acenaphthylene	370	U
606-20-2	2,6-Dinitrotoluene	370	U
99-09-2	3-Nitroaniline	910	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000009

Client No.

NORTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878902

Sample wt/vol: 30.38 (g/mL) G Lab File ID: Z45268.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 13.1 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
83-32-9	Acenaphthene	370	U
51-28-5	2,4-Dinitrophenol	910	U
100-02-7	4-Nitrophenol	910	U
132-64-9	Dibenzofuran	20	J
121-14-2	2,4-Dinitrotoluene	370	U
84-66-2	Diethyl phthalate	370	U
7005-72-3	4-Chlorophenyl phenyl ether	370	U
86-73-7	Fluorene	32	J
100-01-6	4-Nitroaniline	910	U
534-52-1	4,6-Dinitro-2-methylphenol	910	U
86-30-6	N-nitrosodiphenylamine	370	U
101-55-3	4-Bromophenyl phenyl ether	370	U
118-74-1	Hexachlorobenzene	370	U
87-86-5	Pentachlorophenol	910	U
85-01-8	Phenanthrene	72	J
120-12-7	Anthracene	370	U
84-74-2	Di-n-butyl phthalate	370	U
206-44-0	Fluoranthene	23	J
129-00-0	Pyrene	58	J
85-68-7	Butyl benzyl phthalate	370	U
91-94-1	3,3'-Dichlorobenzidine	370	U
56-55-3	Benzo(a)anthracene	370	U
218-01-9	Chrysene	370	U
117-81-7	Bis(2-ethylhexyl) phthalate	230	BJ
117-84-0	Di-n-octyl phthalate	82	J
205-99-2	Benzo(b)fluoranthene	20	J
207-08-9	Benzo(k)fluoranthene	370	U
50-32-8	Benzo(a)pyrene	370	U
193-39-5	Indeno(1,2,3-cd)pyrene	370	U
53-70-3	Dibenzo(a,h)anthracene	370	U
191-24-2	Benzo(ghi)perylene	370	U
100-51-6	Benzyl alcohol	370	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000010
Client No.

NORTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878902

Sample wt/vol: 30.38 (g/mL) G Lab File ID: Z45268.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 13.1 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
62-75-9	N-Nitrosodimethylamine	370	U

METHOD 8270 - TCL SEMIVOLATILES
TENTATIVELY IDENTIFIED COMPOUNDS

000011
Client No.

NORTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878902

Sample wt/vol: 30.38 (g/mL) G Lab File ID: Z45268.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 13.1 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: _____

Number TICs found: 13 CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG

CAS NO.	Compound Name	RT	Est. Conc.	Q
1.	TRIMETHYLBENZENE ISOMER	6.83	100	J
2.	TRIMETHYLBENZENE ISOMER	7.83	560	J
3.	TRIMETHYLBENZENE ISOMER	9.46	1800	J
4.	TETRAMETHYLBENZENE ISOMER	9.53	3200	J
5.	ETHENYLDIMETHYLBENZENE ISOME	9.85	1200	J
6.	UNKNOWN BENZENE DER.	10.00	1400	J
7.	ETHYLDIMETHYLBENZENE ISOMER	10.03	1300	J
8.	ETHYLTRIMETHYLBENZENE ISOMER	10.75	690	J
9.	UNKNOWN ALKANE	13.58	820	J
10.	UNKNOWN HYDROCARBON	14.36	780	J
11.	UNKNOWN ALKANE	15.91	1400	J
12.	UNKNOWN ALKANE	16.80	920	J
13.	UNKNOWN ALKANE	18.18	280	J

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000012

Client No.

OUTFALL SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878901

Sample wt/vol: 30.71 (g/mL) G Lab File ID: Z45285.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 11.5 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
108-95-2	Phenol	360	U
111-44-4	Bis(2-chloroethyl) ether	360	U
95-57-8	2-Chlorophenol	360	U
541-73-1	1,3-Dichlorobenzene	360	U
106-46-7	1,4-Dichlorobenzene	360	U
95-50-1	1,2-Dichlorobenzene	360	U
95-48-7	2-Methylphenol	360	U
108-60-1	2,2'-Oxybis(1-Chloropropane)	360	U
106-44-5	4-Methylphenol	360	U
621-64-7	N-Nitroso-Di-n-propylamine	360	U
67-72-1	Hexachloroethane	360	U
98-95-3	Nitrobenzene	360	U
78-59-1	Isophorone	360	U
88-75-5	2-Nitrophenol	360	U
105-67-9	2,4-Dimethylphenol	360	U
111-91-1	Bis(2-chloroethoxy) methane	360	U
120-83-2	2,4-Dichlorophenol	360	U
120-82-1	1,2,4-Trichlorobenzene	360	U
91-20-3	Naphthalene	360	U
106-47-8	4-Chloroaniline	360	U
87-68-3	Hexachlorobutadiene	360	U
59-50-7	4-Chloro-3-methylphenol	360	U
91-57-6	2-Methylnaphthalene	360	U
77-47-4	Hexachlorocyclopentadiene	360	U
88-06-2	2,4,6-Trichlorophenol	360	U
95-95-4	2,4,5-Trichlorophenol	880	U
91-58-7	2-Chloronaphthalene	360	U
88-74-4	2-Nitroaniline	880	U
131-11-3	Dimethyl phthalate	360	U
208-96-8	Acenaphthylene	360	U
606-20-2	2,6-Dinitrotoluene	360	U
99-09-2	3-Nitroaniline	880	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000013
Client No.

OUTFALL SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878901

Sample wt/vol: 30.71 (g/mL) G Lab File ID: Z45285.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 11.5 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
83-32-9	Acenaphthene	360	U
51-28-5	2,4-Dinitrophenol	880	U
100-02-7	4-Nitrophenol	880	U
132-64-9	Dibenzofuran	360	U
121-14-2	2,4-Dinitrotoluene	360	U
84-66-2	Diethyl phthalate	360	U
7005-72-3	4-Chlorophenyl phenyl ether	360	U
86-73-7	Fluorene	360	U
100-01-6	4-Nitroaniline	880	U
534-52-1	4,6-Dinitro-2-methylphenol	880	U
86-30-6	N-nitrosodiphenylamine	360	U
101-55-3	4-Bromophenyl phenyl ether	360	U
118-74-1	Hexachlorobenzene	360	U
87-86-5	Pentachlorophenol	880	U
85-01-8	Phenanthrene	360	U
120-12-7	Anthracene	360	U
84-74-2	Di-n-butyl phthalate	360	U
206-44-0	Fluoranthene	360	U
129-00-0	Pyrene	360	U
85-68-7	Butyl benzyl phthalate	360	U
91-94-1	3,3'-Dichlorobenzidine	360	U
56-55-3	Benzo(a)anthracene	360	U
218-01-9	Chrysene	360	U
117-81-7	Bis(2-ethylhexyl) phthalate	66	BJ
117-84-0	Di-n-octyl phthalate	360	U
205-99-2	Benzo(b)fluoranthene	360	U
207-08-9	Benzo(k)fluoranthene	360	U
50-32-8	Benzo(a)pyrene	360	U
193-39-5	Indeno(1,2,3-cd)pyrene	360	U
53-70-3	Dibenzo(a,h)anthracene	360	U
191-24-2	Benzo(ghi)perylene	360	U
100-51-6	Benzyl alcohol	360	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000014
Client No.

OUTFALL SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878901

Sample wt/vol: 30.71 (g/mL) G Lab File ID: Z45285.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 11.5 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
62-75-9	N-Nitrosodimethylamine	360	U

METHOD 8270 - TCL SEMIVOLATILES
TENTATIVELY IDENTIFIED COMPOUNDS

000015

Client No.

OUTFALL SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878901

Sample wt/vol: 30.71 (g/mL) G Lab File ID: Z45285.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 11.5 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: _____

Number TICs found: 5

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

	CAS NO.	Compound Name	RT	Est. Conc.	Q
1.		OXYGENATED CMPD.	4.98	120	BJ
2.	930-68-7	2-CYCLOHEXEN-1-ONE	6.58	95	BJN
3.	111-90-0	2-(2-ETHOXYETHOXY)ETHANOL	7.91	670	BJN
4.		UNKNOWN ACID	13.81	85	J
5.		UNKNOWN HYDROCARBON	25.66	77	J

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000016
Client No.

SOUTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878903

Sample wt/vol: 30.47 (g/mL) G Lab File ID: Z45269.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 5.7 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
108-95-2	Phenol	340	U
111-44-4	Bis(2-chloroethyl) ether	340	U
95-57-8	2-Chlorophenol	340	U
541-73-1	1,3-Dichlorobenzene	340	U
106-46-7	1,4-Dichlorobenzene	340	U
95-50-1	1,2-Dichlorobenzene	340	U
95-48-7	2-Methylphenol	340	U
108-60-1	2,2'-Oxybis(1-Chloropropane)	340	U
106-44-5	4-Methylphenol	340	U
621-64-7	N-Nitroso-Di-n-propylamine	340	U
67-72-1	Hexachloroethane	340	U
98-95-3	Nitrobenzene	340	U
78-59-1	Isophorone	340	U
88-75-5	2-Nitrophenol	340	U
105-67-9	2,4-Dimethylphenol	340	U
111-91-1	Bis(2-chloroethoxy) methane	340	U
120-83-2	2,4-Dichlorophenol	340	U
120-82-1	1,2,4-Trichlorobenzene	340	U
91-20-3	Naphthalene	340	U
106-47-8	4-Chloroaniline	340	U
87-68-3	Hexachlorobutadiene	340	U
59-50-7	4-Chloro-3-methylphenol	340	U
91-57-6	2-Methylnaphthalene	340	U
77-47-4	Hexachlorocyclopentadiene	340	U
88-06-2	2,4,6-Trichlorophenol	340	U
95-95-4	2,4,5-Trichlorophenol	840	U
91-58-7	2-Chloronaphthalene	340	U
88-74-4	2-Nitroaniline	840	U
131-11-3	Dimethyl phthalate	340	U
208-96-8	Acenaphthylene	340	U
606-20-2	2,6-Dinitrotoluene	340	U
99-09-2	3-Nitroaniline	840	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000017
Client No.

SOUTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878903

Sample wt/vol: 30.47 (g/mL) G Lab File ID: Z45269.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 5.7 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
83-32-9	Acenaphthene	340	U
51-28-5	2,4-Dinitrophenol	840	U
100-02-7	4-Nitrophenol	840	U
132-64-9	Dibenzofuran	340	U
121-14-2	2,4-Dinitrotoluene	340	U
84-66-2	Diethyl phthalate	340	U
7005-72-3	4-Chlorophenyl phenyl ether	340	U
86-73-7	Fluorene	340	U
100-01-6	4-Nitroaniline	840	U
534-52-1	4,6-Dinitro-2-methylphenol	840	U
86-30-6	N-nitrosodiphenylamine	340	U
101-55-3	4-Bromophenyl phenyl ether	340	U
118-74-1	Hexachlorobenzene	340	U
87-86-5	Pentachlorophenol	840	U
85-01-8	Phenanthrene	340	U
120-12-7	Anthracene	340	U
84-74-2	Di-n-butyl phthalate	340	U
206-44-0	Fluoranthene	340	U
129-00-0	Pyrene	340	U
85-68-7	Butyl benzyl phthalate	340	U
91-94-1	3,3'-Dichlorobenzidine	340	U
56-55-3	Benzo(a)anthracene	340	U
218-01-9	Chrysene	340	U
117-81-7	Bis(2-ethylhexyl) phthalate	52	BJ
117-84-0	Di-n-octyl phthalate	340	U
205-99-2	Benzo(b)fluoranthene	340	U
207-08-9	Benzo(k)fluoranthene	340	U
50-32-8	Benzo(a)pyrene	340	U
193-39-5	Indeno(1,2,3-cd)pyrene	340	U
53-70-3	Dibenzo(a,h)anthracene	340	U
191-24-2	Benzo(ghi)perylene	340	U
100-51-6	Benzyl alcohol	340	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000018
Client No.

SOUTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878903

Sample wt/vol: 30.47 (g/mL) G Lab File ID: Z45269.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 5.7 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
62-75-9	N-Nitrosodimethylamine	340	U

METHOD 8270 - TCL SEMIVOLATILES
TENTATIVELY IDENTIFIED COMPOUNDS

000019
Client No.

SOUTH SOILS

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0878903

Sample wt/vol: 30.47 (g/mL) G Lab File ID: Z45269.RR

Level: (low/med) LOW Date Samp/Recv: 12/01/2000 12/04/2000

% Moisture: 5.7 decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/06/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: _____

Number TICs found: 14 CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG

	CAS NO.	Compound Name	RT	Est. Conc.	Q
1.		OXYGENATED CMPD.	4.45	320	BJ
2.	822-66-2	3-CYCLOHEXEN-1-OL	5.16	80	JN
3.	79-34-5	1,1,2,2-TETRACHLOROETHANE	5.81	260	BJN
4.		UNKNOWN	7.41	470	J
5.		UNKNOWN HYDROCARBON	22.50	72	J
6.		UNKNOWN ALKANE	23.10	130	J
7.		UNKNOWN ALKANE	23.73	190	J
8.		UNKNOWN ALKANE	24.36	200	J
9.		UNKNOWN ALKANE	25.05	210	J
10.		UNKNOWN	25.40	81	J
11.		UNKNOWN ALKANE	25.71	180	J
12.		UNKNOWN ALKANE	26.41	140	J
13.		UNKNOWN ALKANE	27.13	85	J
14.		UNKNOWN	28.91	120	J

METHOD 8270 - TCL SEMIVOLATILES
SOIL SURROGATE RECOVERY

000020

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Level (low/med): LOW

	Client Sample ID	2CP %REC	#	2FP %REC	#	DCB %REC	#	FBP %REC	#	NBZ %REC	#	PHL %REC	#	TBP %REC	#	TPH %REC	#	TOT OUT
1	MSB48	61		36		61		73		63		65		77		112		0
2	NORTH SOILS	55		48		33		65		55		84		54		121		0
3	OUTFALL SOILS	41		35		32		49		39		47		62		80		0
4	SBLK48	52		48		46		61		58		63		73		99		0
5	SOUTH SOILS	65		74		55		76		67		67		66		114		0

			QC LIMITS
2CP	=	2-Chlorophenol-d4	(20-130)
2FP	=	2-Fluorophenol	(25-121)
DCB	=	1,2-Dichlorobenzene-d4	(20-130)
FBP	=	2-Fluorobiphenyl	(30-115)
NBZ	=	Nitrobenzene-D5	(23-120)
PHL	=	Phenol-D5	(24-113)
TBP	=	2,4,6-Tribromophenol	(19-122)
TPH	=	p-Terphenyl-d14	(18-137)

\# Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

METHOD 8270 - TCL SEMIVOLATILES
SOIL MATRIX SPIKE BLANK RECOVERY

Lab Name: STL Buffalo Contract: _____ Lab Samp ID: A0B0959402

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix Spike - Client Sample No.: ~~SBLK48~~ MS/MSD 12/12/2000 Level: (low/med) LOW

COMPOUND	SPIKE ADDED UG/KG	MSB CONCENTRATION UG/KG	MSB % REC	#	QC LIMITS REC.
Phenol	2439	1504	62		26 - 90
2-Chlorophenol	2439	1566	64		25 - 102
1,4-Dichlorobenzene	1626	993	61		28 - 104
N-Nitroso-Di-n-propyl(1)	1626	1504	92		41 - 126
1,2,4-Trichlorobenzene	1626	1047	64		38 - 107
4-Chloro-3-methylphenol	2439	2191	90		26 - 103
Acenaphthene	1626	1354	83		31 - 137
4-Nitrophenol	2439	2659	109		11 - 114
2,4-Dinitrotoluene	1626	1622	100	*	28 - 89
Pentachlorophenol	2439	2982	122	*	17 - 109
Pyrene	1626	1659	102		35 - 142

(1) N-Nitroso-Di-n-propylamine

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike recovery: 2 out of 11 outside limits

Comments: _____

METHOD 8270 - TCL SEMIVOLATILES
METHOD BLANK SUMMARY

000022 Client No.

SBLK48

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID: Z45284.RR Lab Sample ID: A0B0959402

Instrument ID: I50Z-A Date Extracted: 12/05/2000

Matrix: (soil/water) SOIL Date Analyzed: 12/08/2000

Level: (low/med) LOW Time Analyzed: 13:05

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
1	MSB48	A0B0959401	Z45283.RR	12/08/2000
2	NORTH SOILS	A0878902	Z45268.RR	12/06/2000
3	OUTFALL SOILS	A0878901	Z45285.RR	12/08/2000
4	SOUTH SOILS	A0878903	Z45269.RR	12/06/2000

Comments: _____

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000023
Client No.

SBLK48

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0B0959402

Sample wt/vol: 30.63 (g/mL) G Lab File ID: Z45284.RR

Level: (low/med) LOW Date Samp/Recv: _____ _____

% Moisture: _____ decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: _____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
108-95-2	Phenol	320	U
111-44-4	Bis(2-chloroethyl) ether	320	U
95-57-8	2-Chlorophenol	320	U
541-73-1	1,3-Dichlorobenzene	320	U
106-46-7	1,4-Dichlorobenzene	320	U
95-50-1	1,2-Dichlorobenzene	320	U
95-48-7	2-Methylphenol	320	U
108-60-1	2,2'-Oxybis(1-Chloropropane)	320	U
106-44-5	4-Methylphenol	320	U
621-64-7	N-Nitroso-Di-n-propylamine	320	U
67-72-1	Hexachloroethane	320	U
98-95-3	Nitrobenzene	320	U
78-59-1	Isophorone	320	U
88-75-5	2-Nitrophenol	320	U
105-67-9	2,4-Dimethylphenol	320	U
111-91-1	Bis(2-chloroethoxy) methane	320	U
120-83-2	2,4-Dichlorophenol	320	U
120-82-1	1,2,4-Trichlorobenzene	320	U
91-20-3	Naphthalene	320	U
106-47-8	4-Chloroaniline	320	U
87-68-3	Hexachlorobutadiene	320	U
59-50-7	4-Chloro-3-methylphenol	320	U
91-57-6	2-Methylnaphthalene	320	U
77-47-4	Hexachlorocyclopentadiene	320	U
88-06-2	2,4,6-Trichlorophenol	320	U
95-95-4	2,4,5-Trichlorophenol	780	U
91-58-7	2-Chloronaphthalene	320	U
88-74-4	2-Nitroaniline	780	U
131-11-3	Dimethyl phthalate	320	U
208-96-8	Acenaphthylene	320	U
606-20-2	2,6-Dinitrotoluene	320	U
99-09-2	3-Nitroaniline	780	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

000024
Client No.

SBLK48

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0B0959402

Sample wt/vol: 30.63 (g/mL) G Lab File ID: Z45284.RR

Level: (low/med) LOW Date Samp/Recv: _____ _____

% Moisture: _____ decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
83-32-9	Acenaphthene	320	U
51-28-5	2,4-Dinitrophenol	780	U
100-02-7	4-Nitrophenol	780	U
132-64-9	Dibenzofuran	320	U
121-14-2	2,4-Dinitrotoluene	320	U
84-66-2	Diethyl phthalate	320	U
7005-72-3	4-Chlorophenyl phenyl ether	320	U
86-73-7	Fluorene	320	U
100-01-6	4-Nitroaniline	780	U
534-52-1	4,6-Dinitro-2-methylphenol	780	U
86-30-6	N-nitrosodiphenylamine	320	U
101-55-3	4-Bromophenyl phenyl ether	320	U
118-74-1	Hexachlorobenzene	320	U
87-86-5	Pentachlorophenol	780	U
85-01-8	Phenanthrene	320	U
120-12-7	Anthracene	320	U
84-74-2	Di-n-butyl phthalate	320	U
206-44-0	Fluoranthene	320	U
129-00-0	Pyrene	320	U
85-68-7	Butyl benzyl phthalate	320	U
91-94-1	3,3'-Dichlorobenzidine	320	U
56-55-3	Benzo(a)anthracene	320	U
218-01-9	Chrysene	320	U
117-81-7	Bis(2-ethylhexyl) phthalate	20	J
117-84-0	Di-n-octyl phthalate	320	U
205-99-2	Benzo(b)fluoranthene	320	U
207-08-9	Benzo(k)fluoranthene	320	U
50-32-8	Benzo(a)pyrene	320	U
193-39-5	Indeno(1,2,3-cd)pyrene	320	U
53-70-3	Dibenzo(a,h)anthracene	320	U
191-24-2	Benzo(ghi)perylene	320	U
100-51-6	Benzyl alcohol	320	U

METHOD 8270 - TCL SEMIVOLATILES
ANALYSIS DATA SHEET

Client No.: SBLK48

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0B0959402

Sample wt/vol: 30.63 (g/mL) G Lab File ID: Z45284.RR

Level: (low/med) LOW Date Samp/Recv: _____ _____

% Moisture: _____ decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: ____

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
62-75-9	N-Nitrosodimethylamine	320	U

METHOD 8270 - TCL SEMIVOLATILES
TENTATIVELY IDENTIFIED COMPOUNDS

000026
Client No.

SBLK48

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: A0B0959402

Sample wt/vol: 30.63 (g/mL) G Lab File ID: Z45284.RR

Level: (low/med) LOW Date Samp/Recv: _____ _____

% Moisture: _____ decanted: (Y/N) N Date Extracted: 12/05/2000

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 12/08/2000

Injection Volume: 2.00 (uL) Dilution Factor: 1.00

GPC Cleanup: (Y/N) N pH: _____

Number TICs found: 5 CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG

	CAS NO.	Compound Name	RT	Est. Conc.	Q
1.		OXYGENATED CMPD.	5.00	140	J
2.	79-34-5	1,1,2,2-TETRACHLOROETHANE	6.35	350	JN
3.	930-68-7	2-CYCLOHEXEN-1-ONE	6.58	100	JN
4.	111-90-0	2-(2-ETHOXYETHOXY)ETHANOL	7.90	290	JN
5.		UNKNOWN	8.13	67	J

METHOD 8270 - TCL SEMIVOLATILES
SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

000027

Lab Name: STL Buffalo Contract: _____ Labsampid: A0C0004520

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID (Standard): Z45255.RR Date Analyzed: 12/06/2000

Instrument ID: I50Z-A Time Analyzed: 10:57

		IS1 (ANT) AREA	#	RT	#	IS2 (CRY) AREA	#	RT	#	IS3 (DCB) AREA	#	RT	#
	12 HOUR STD	273570		14.70		601723		21.45		107882		7.63	
	UPPER LIMIT	547140		15.20		1203446		21.95		215764		8.13	
	LOWER LIMIT	136785		14.20		300862		20.95		53941		7.13	
	CLIENT SAMPLE												
1	NORTH SOILS	227272		14.70		343640		21.45		112344		7.65	
2	SOUTH SOILS	211773		14.70		337825		21.43		92393		7.63	

	AREA UNIT QC LIMITS	RT QC LIMITS
IS1 (ANT) = Acenaphthene-D10	(50-200)	-0.50 / +0.50 min
IS2 (CRY) = Chrysene-D12	(50-200)	-0.50 / +0.50 min
IS3 (DCB) = 1,4-Dichlorobenzene-D4	(50-200)	-0.50 / +0.50 min

\# Column to be used to flag recovery values
* Values outside of contract required QC limits

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: OUTFALL SOILS	Report No: 25991
Client Name: STL Connecticut	STL Sample Number: 163335
Project Name: 7000-2796A	Lab File ID: C5221.D
Matrix: Soil	Date Collected: 12/1/00
Sample Wt/Vol: 30.4g	Date Received: 12/6/00
% Solid: 87.7	Date Extracted: 12/7/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	NORTH SOILS	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163336
Project Name:	7000-2796A	Lab File ID:	C5222.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.6g	Date Received:	12/6/00
% Solid:	85.4	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.8	370
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SOUTH SOILS	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163337
Project Name:	7000-2796A	Lab File ID:	C5223.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.6g	Date Received:	12/6/00
% Solid:	93.6	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.5	U
123-86-4	n-Butyl Acetate	3.5	U
97-85-8	Iso Butyrate	3.5	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SS (20, 116, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163338
Project Name:	7000-2796A	Lab File ID:	C5224.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.1g	Date Received:	12/6/00
% Solid:	87.1	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.8	53
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SS (10, 110, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163343
Project Name:	7000-2796A	Lab File ID:	C5225.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.1g	Date Received:	12/6/00
% Solid:	81.9	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	4.1	50
123-86-4	n-Butyl Acetate	4.1	U
97-85-8	Iso Butyrate	4.1	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (5, 105, 0)	Report No: 25991
Client Name: STL Connecticut	STL Sample Number: 163344
Project Name: 7000-2796A	Lab File ID: C5226.D
Matrix: Soil	Date Collected: 12/1/00
Sample Wt/Vol: 30.2g	Date Received: 12/6/00
% Solid: 82.5	Date Extracted: 12/7/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	4.0	U
123-86-4	n-Butyl Acetate	4.0	U
97-85-8	Iso Butyrate	4.0	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	SS (20, 110, -3)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163345
Project Name:	7000-2796A	Lab File ID:	C5227.D
Matrix:	Soil	Date Collected:	12/1/00
Sample Wt/Vol:	30.7g	Date Received:	12/6/00
% Solid:	85.9	Date Extracted:	12/7/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (30, 120, 0)	Report No: 25991
Client Name: STL Connecticut	STL Sample Number: 163346
Project Name: 7000-2796A	Lab File ID: C5228.D
Matrix: Soil	Date Collected: 12/1/00
Sample Wt/Vol: 30.6g	Date Received: 12/6/00
% Solid: 83.9	Date Extracted: 12/7/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.9	U
123-86-4	n-Butyl Acetate	3.9	U
97-85-8	Iso Butyrate	3.9	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	NORTH SOILS	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163339
Project Name:	7000-2796A	Lab File ID:	E4618.D
Matrix:	Soil	Lab File ID:	
Sample Wt/Vol:	5.17g	Date Collected:	12/1/00
% Solid:	85.4	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	20
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	
111-90-0	Carbitol	11	
111-46-6	Di-Ethylene Glycol	11	
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SOUTH SOILS	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163340
Project Name:	7000-2796A	Lab File ID:	E4619A.D
Matrix:	Soil	Lab File ID:	
Sample Wt/Vol:	5.10g	Date Collected:	12/1/00
% Solid:	93.6	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	10	U
64-17-5	Ethanol	10	U
57-55-6	Proplyene Glycol	10	
111-90-0	Carbitol	10	
111-46-6	Di-Ethylene Glycol	10	
141-78-6	Ethyl Acetate	10	U
108-21-4	Iso-Propyl Acetate	10	U
67-63-0	Isopropanol	10	U
78-83-1	Isobutanol	10	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (20, 116, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163341
Project Name:	7000-2796A	Lab File ID:	E4617.D
Matrix:	Soil	Lab File ID:	
Sample Wt/Vol:	5.16g	Date Collected:	12/1/00
% Solid:	87.1	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	24
57-55-6	Proplyene Glycol	11	
111-90-0	Carbitol	11	
111-46-6	Di-Ethylene Glycol	11	
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: OUTFALL SOILS	Report No: 25991
Client Name: STL Connecticut	STL Sample Number: 163342
Project Name: 7000-2796A	Lab File ID: E4495.D
Matrix: Soil	Lab File ID: E4616.D
Sample Wt/Vol: 5.03g	Date Collected: 12/1/00
% Solid: 87.7	Date Received: 12/6/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (10, 110, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163347
Project Name:	7000-2796A	Lab File ID:	E4490.D
Matrix:	Soil	Lab File ID:	E4611.D
Sample Wt/Vol:	5.02g	Date Collected:	12/1/00
% Solid:	81.9	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (5, 105, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163348
Project Name:	7000-2796A	Lab File ID:	E4491.D
Matrix:	Soil	Lab File ID:	E4612.D
Sample Wt/Vol:	5.11g	Date Collected:	12/1/00
% Solid:	82.5	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (20, 110, -3)	Report No: 25991
Client Name: STL Connecticut	STL Sample Number: 163349
Project Name: 7000-2796A	Lab File ID: E4492.D
Matrix: Soil	Lab File ID: E4613.D
Sample Wt/Vol: 5.06g	Date Collected: 12/1/00
% Solid: 85.9	Date Received: 12/6/00
Dilution Factor: 1	Date Analyzed: 12/11/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (30, 120, 0)	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163350
Project Name:	7000-2796A	Lab File ID:	E4489.D
Matrix:	Soil	Lab File ID:	E4610.D
Sample Wt/Vol:	5.14g	Date Collected:	12/1/00
% Solid:	83.9	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/11/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	NORTH SOILS RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163339
Project Name:	7000-2796A	Lab File ID:	E4618.D
Matrix:	Soil		
Sample Wt/Vol:	5.17g	Date Collected:	12/1/00
% Solid:	85.4	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	110
111-46-6	Di-Ethylene Glycol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SOUTH SOILS RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163340
Project Name:	7000-2796A	Lab File ID:	E4616.D
Matrix:	Soil		
Sample Wt/Vol:	5.10g	Date Collected:	12/1/00
% Solid:	93.6	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	10	U
111-90-0	Carbitol	10	U
111-46-6	Di-Ethylene Glycol	10	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (20, 116, 0) R R	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163341
Project Name:	7000-2796A	Lab File ID:	E4617.D
Matrix:	Soil		
Sample Wt/Vol:	5.16g	Date Collected:	12/1/00
% Solid:	87.1	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	11	26
111-90-0	Carbitol	11	340
111-46-6	Di-Ethylene Glycol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	OUTFALL SOILS RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163342
Project Name:	7000-2796A	Lab File ID:	E4626.D
Matrix:	Soil		
Sample Wt/Vol:	5.03g	Date Collected:	12/1/00
% Solid:	87.7	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (10, 110, 0) RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163347
Project Name:	7000-2796A	Lab File ID:	E4621.D
Matrix:	Soil		
Sample Wt/Vol:	5.02g	Date Collected:	12/1/00
% Solid:	81.9	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (5, 105, 0) RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163348
Project Name:	7000-2796A	Lab File ID:	E4622.D
Matrix:	Soil		
Sample Wt/Vol:	5.11g	Date Collected:	12/1/00
% Solid:	82.5	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (20, 110, -3) RR	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163349
Project Name:	7000-2796A	Lab File ID:	E4623.D
Matrix:	Soil		
Sample Wt/Vol:	5.06g	Date Collected:	12/1/00
% Solid:	85.9	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID:	SS (30, 120, 0) R R	Report No:	25991
Client Name:	STL Connecticut	STL Sample Number:	163350
Project Name:	7000-2796A	Lab File ID:	E4620.D
Matrix:	Soil		
Sample Wt/Vol:	5.14g	Date Collected:	12/1/00
% Solid:	83.9	Date Received:	12/6/00
Dilution Factor:	1	Date Analyzed:	12/12/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____

CHAIN-OF-CUSTODY RECORD

Page ____ of ____

Project Number/Name A4000273.003 / M-F

Project Location AMSTERDAM, NY

Laboratory SEVERN TRENT

Project Manager M. Sanford

Sampler(s)/Affiliation N. GORSKY

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	8260 VOCs	GC 8015 SCAN	GC 8015 - DRO Napthta	7000 - 2777A			Remarks	Total	
SS (40,65,0)	S	11/28/00		X	X	X					3	08
TRIP BLANK	L	—		X	X	X					1	09
										PASSED RAD SCREEN		
										6"		

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers

Relinquished by:	Organization: AG&M	Date 11/28/00	Time	Seal Intact?	
Received by:	Organization: STL	Date 11/29/00	Time 10:00	(Yes) No (N/A)	
Relinquished by:	Organization:	Date / /	Time	Seal Intact?	
Received by:	Organization: STL-CT	Date 11/30/00	Time 9:65	Yes No N/A	

Special Instructions/Remarks: _____

Delivery Method: ☐ In Person ☒ Common Carrier FED-EX (SPECIFY) ☐ Lab Courier ☐ Other _____ (SPECIFY)

AG 05-0597

100007

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: WW-C

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-01

Sample wt/vol: 5.41 (g/mL) G Lab File ID: >T1896

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 13 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	40	B
67-64-1	Acetone	17	
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SW-C

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-02

Sample wt/vol: 4.95 (g/mL) G Lab File ID: >T1897

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 14 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	12	U
74-83-9	Bromomethane	12	U
75-01-4	Vinyl Chloride	12	U
75-00-3	Chloroethane	12	U
75-09-2	Methylene Chloride	60	B
67-64-1	Acetone	14	
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	12	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	12	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	12	U
591-78-6	2-Hexanone	12	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: EW-C

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-03

Sample wt/vol: 5.2 (g/mL) G Lab File ID: >T1898

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 12 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	49	B
67-64-1	Acetone	13	
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SS(0,35,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-04

Sample wt/vol: 5.08 (g/mL) G Lab File ID: >T1890

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 10 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	4	JB
67-64-1	Acetone	11	U
75-15-0	Carbon Disulfide	.6	JB
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	2	J
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SS(0,65,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-05

Sample wt/vol: 2.5 (g/mL) G Lab File ID: >T1901

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 12 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	23	U
74-83-9	Bromomethane	23	U
75-01-4	Vinyl Chloride	23	U
75-00-3	Chloroethane	23	U
75-09-2	Methylene Chloride	58	B
67-64-1	Acetone	430	
75-15-0	Carbon Disulfide	11	U
108-05-4	Vinyl Acetate	23	U
75-35-4	1,1-Dichloroethene	11	U
75-34-3	1,1-Dichloroethane	11	U
156-59-2	cis-1,2-Dichloroethene	11	U
156-60-5	trans-1,2-Dichloroethene	11	U
67-66-3	Chloroform	11	U
107-06-2	1,2-Dichloroethane	11	U
78-93-3	2-Butanone	23	U
71-55-6	1,1,1-Trichloroethane	11	U
56-23-5	Carbon Tetrachloride	11	U
75-27-4	Bromodichloromethane	11	U
78-87-5	1,2-Dichloropropane	11	U
10061-01-5	cis-1,3-Dichloropropene	11	U
79-01-6	Trichloroethene	11	U
124-48-1	Dibromochloromethane	11	U
79-00-5	1,1,2-Trichloroethane	11	U
71-43-2	Benzene	11	U
10061-02-6	trans-1,3-Dichloropropene	11	U
75-25-2	Bromoform	11	U
108-10-1	4-Methyl-2-Pentanone	23	U
591-78-6	2-Hexanone	23	U
127-18-4	Tetrachloroethene	11	U
108-88-3	Toluene	11	U
79-34-5	1,1,2,2-Tetrachloroethane	11	U
108-90-7	Chlorobenzene	11	U
100-41-4	Ethylbenzene	11	U
100-42-5	Styrene	11	U
1330-20-7	Xylene (total)	11	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SS(20,0,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-06

Sample wt/vol: 5.36 (g/mL) G Lab File ID: >T1892

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 9 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	B
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	.7	JB
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SS(40,35,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-07

Sample wt/vol: 5.31 (g/mL) G Lab File ID: >T1899

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 15 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	11	U
74-83-9	Bromomethane	11	U
75-01-4	Vinyl Chloride	11	U
75-00-3	Chloroethane	11	U
75-09-2	Methylene Chloride	40	B
67-64-1	Acetone	16	
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	11	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	11	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	11	U
591-78-6	2-Hexanone	11	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: SS(40,65,0)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: 002777A-08

Sample wt/vol: 4.96 (g/mL) G Lab File ID: >T1900

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. 14 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	12	U
74-83-9	Bromomethane	12	U
75-01-4	Vinyl Chloride	12	U
75-00-3	Chloroethane	12	U
75-09-2	Methylene Chloride	49	B
67-64-1	Acetone	16	
75-15-0	Carbon Disulfide	6	U
108-05-4	Vinyl Acetate	12	U
75-35-4	1,1-Dichloroethene	6	U
75-34-3	1,1-Dichloroethane	6	U
156-59-2	cis-1,2-Dichloroethene	6	U
156-60-5	trans-1,2-Dichloroethene	6	U
67-66-3	Chloroform	6	U
107-06-2	1,2-Dichloroethane	6	U
78-93-3	2-Butanone	12	U
71-55-6	1,1,1-Trichloroethane	6	U
56-23-5	Carbon Tetrachloride	6	U
75-27-4	Bromodichloromethane	6	U
78-87-5	1,2-Dichloropropane	6	U
10061-01-5	cis-1,3-Dichloropropene	6	U
79-01-6	Trichloroethene	6	U
124-48-1	Dibromochloromethane	6	U
79-00-5	1,1,2-Trichloroethane	6	U
71-43-2	Benzene	6	U
10061-02-6	trans-1,3-Dichloropropene	6	U
75-25-2	Bromoform	6	U
108-10-1	4-Methyl-2-Pentanone	12	U
591-78-6	2-Hexanone	12	U
127-18-4	Tetrachloroethene	6	U
108-88-3	Toluene	6	U
79-34-5	1,1,2,2-Tetrachloroethane	6	U
108-90-7	Chlorobenzene	6	U
100-41-4	Ethylbenzene	6	U
100-42-5	Styrene	6	U
1330-20-7	Xylene (total)	6	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: TB112800

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) WATER Lab Sample ID: 002777A-09

Sample wt/vol: 5 (g/mL) ML Lab File ID: >K2545

Level: (low/med) LOW Date Received: 11/30/00

% Moisture: not dec. _____ Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	.9	JB
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: VBLKKJ

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) WATER Lab Sample ID: VBLKKJ

Sample wt/vol: 5 (g/mL) ML Lab File ID: >K2544

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. _____ Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	.6	J
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

CLIENT ID: VBLKTS

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2777A SAS No.: _____ SDG No.: A2777

Matrix: (soil/water) SOIL Lab Sample ID: VBLKTS

Sample wt/vol: 5 (g/mL) G Lab File ID: >T1888

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 0 Date Analyzed: 11/30/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: ____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	2	J
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	.8	J
108-05-4	Vinyl Acetate	10	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
156-59-2	cis-1,2-Dichloroethene	5	U
156-60-5	trans-1,2-Dichloroethene	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
75-27-4	Bromodichloromethane	5	U
78-87-5	1,2-Dichloropropane	5	U
10061-01-5	cis-1,3-Dichloropropene	5	U
79-01-6	Trichloroethene	5	U
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (total)	5	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: WW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162764
Project Name: 7000-2777A	Lab File ID: C5112.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.1g	Date Received: 11/29/00
% Solid: 86.4	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162765
Project Name: 7000-2777A	Lab File ID: C5113.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.4g	Date Received: 11/29/00
% Solid: 86.5	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: EW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162766
Project Name: 7000-2777A	Lab File ID: C5114.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.5g	Date Received: 11/29/00
% Solid: 84.2	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.9	U
	Fuel Oil #2 (C9-C25)	3.9	U
	Fuel Oil #6 (C9-C36)	3.9	U
	Motor Oil (C14-C36)	3.9	U
	MODF (C14-C28)	3.9	U
	Naphtha	3.9	U
123-86-4	n-Butyl Acetate	3.9	U
97-85-8	Iso Butyrate	3.9	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (0 35 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162767
Project Name: 7000-2777A	Lab File ID: C5115.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.3g	Date Received: 11/29/00
% Solid: 88.7	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.7	U
	Fuel Oil #2 (C9-C25)	3.7	U
	Fuel Oil #6 (C9-C36)	3.7	U
	Motor Oil (C14-C36)	3.7	U
	MODF (C14-C28)	3.7	U
	Naphtha	3.7	U
123-86-4	n-Butyl Acetate	3.7	U
97-85-8	Iso Butyrate	3.7	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (0 65 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162768
Project Name: 7000-2777A	Lab File ID: C5116.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.5g	Date Received: 11/29/00
% Solid: 88.5	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.7	U
	Fuel Oil #2 (C9-C25)	3.7	U
	Fuel Oil #6 (C9-C36)	3.7	U
	Motor Oil (C14-C36)	3.7	U
	MODF (C14-C28)	3.7	U
	Naphtha	3.7	U
123-86-4	n-Butyl Acetate	3.7	U
97-85-8	Iso Butyrate	3.7	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (20 0 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162769
Project Name: 7000-2777A	Lab File ID: C5117.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.1g	Date Received: 11/29/00
% Solid: 87.9	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (40 35 0)
Client Name: STL Connecticut
Project Name: 7000-2777A
Matrix: Soil
Sample Wt/Vol: 30.7g
% Solid: 84.6
Dilution Factor: 1

Report No: 25862
STL Sample Number: 162770
Lab File ID: C5118.D
Date Collected: 11/28/00
Date Received: 11/29/00
Date Extracted: 11/30/00
Date Analyzed: 12/1/00
By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: SS (40 65 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162771
Project Name: 7000-2777A	Lab File ID: C5119.D
Matrix: Soil	Date Collected: 11/28/00
Sample Wt/Vol: 30.3g	Date Received: 11/29/00
% Solid: 86.6	Date Extracted: 11/30/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: WW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162773
Project Name: 7000-2777A	Lab File ID: E4450A.D
Matrix: Soil	Lab File ID: E4467.D
Sample Wt/Vol: 5.47g	Date Collected: 11/28/00
% Solid: 86.4	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	10	U
64-17-5	Ethanol	10	U
57-55-6	Proplyene Glycol	10	U
111-90-0	Carbitol	10	U
111-46-6	Di-Ethylene Glycol	10	U
141-78-6	Ethyl Acetate	10	U
108-21-4	Iso-Propyl Acetate	10	U
67-63-0	Isopropanol	10	U
78-83-1	Isobutanol	10	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162774
Project Name: 7000-2777A	Lab File ID: E4451A.D
Matrix: Soil	Lab File ID: E4468A.D
Sample Wt/Vol: 5.27g	Date Collected: 11/28/00
% Solid: 86.5	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: EW-C	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162775
Project Name: 7000-2777A	Lab File ID: E4452.D
Matrix: Soil	Lab File ID: E4469.D
Sample Wt/Vol: 5.13g	Date Collected: 11/28/00
% Solid: 84.2	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	12	U
64-17-5	Ethanol	12	U
57-55-6	Proplyene Glycol	12	U
111-90-0	Carbitol	12	U
111-46-6	Di-Ethylene Glycol	12	U
141-78-6	Ethyl Acetate	12	U
108-21-4	Iso-Propyl Acetate	12	U
67-63-0	Isopropanol	12	U
78-83-1	Isobutanol	12	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (0 35 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162776
Project Name: 7000-2777A	Lab File ID: E4453.D
Matrix: Soil	Lab File ID: E4470.D
Sample Wt/Vol: 5.12g	Date Collected: 11/28/00
% Solid: 88.7	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (0 65 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162777
Project Name: 7000-2777A	Lab File ID: E4454.D
Matrix: Soil	Lab File ID: E4471.D
Sample Wt/Vol: 5.08g	Date Collected: 11/28/00
% Solid: 88.5	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (20 0 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162778
Project Name: 7000-2777A	Lab File ID: E4455.D
Matrix: Soil	Lab File ID: E4472.D
Sample Wt/Vol: 5.08g	Date Collected: 11/28/00
% Solid: 87.9	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Propyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (40 35 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162779
Project Name: 7000-2777A	Lab File ID: E4456.D
Matrix: Soil	Lab File ID: E4473.D
Sample Wt/Vol: 5.32g	Date Collected: 11/28/00
% Solid: 84.6	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Propyene Glycol	11	U
111-90-0	Carbitol	11	U
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (40 65 0)	Report No: 25862
Client Name: STL Connecticut	STL Sample Number: 162780
Project Name: 7000-2777A	Lab File ID: E4457.D
Matrix: Soil	Lab File ID: E4474.D
Sample Wt/Vol: 5.34g	Date Collected: 11/28/00
% Solid: 86.6	Date Received: 11/29/00
Dilution Factor: 1	Date Analyzed: 12/1/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
67-56-1	Methanol	11	U
64-17-5	Ethanol	11	U
57-55-6	Proplyene Glycol	11	U
111-90-0	Carbitol	11	11
111-46-6	Di-Ethylene Glycol	11	U
141-78-6	Ethyl Acetate	11	U
108-21-4	Iso-Propyl Acetate	11	U
67-63-0	Isopropanol	11	U
78-83-1	Isobutanol	11	U

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID:	WW-C	Report No:	25862
Client Name:	STL Connecticut	STL Sample Number:	162764
Project Name:	7000-2777A	Lab File ID:	C5112.D
Matrix:	Soil	Date Collected:	11/28/00
Sample Wt/Vol:	30.1g	Date Received:	11/29/00
% Solid:	86.4	Date Extracted:	11/30/00
Dilution Factor:	1	Date Analyzed:	12/1/00
		By:	LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Kerosene (C9-C22)	3.8	U
	Fuel Oil #2 (C9-C25)	3.8	U
	Fuel Oil #6 (C9-C36)	3.8	U
	Motor Oil (C14-C36)	3.8	U
	MODF (C14-C28)	3.8	U
	Naphtha	3.8	U
123-86-4	n-Butyl Acetate	3.8	U
97-85-8	Iso Butyrate	3.8	U

ARCADIS GERAGHTY & MILLER

Laboratory Task Order No./P.O. No. _____ **CHAIN-OF-CUSTODY RECORD** Page ____ of ____

CT

Project Number/Name A4000273.003 / M-F

Project Location AMSTERDAM, NY

Laboratory SEVERN TRENT

Project Manager M. SANFORD

Sampler(s)/Affiliation N. GORSICK

7000-021A

Sample ID/Location	Matrix	Date/Time Sampled	Lab ID	NAPTHA, TOLUENE, ACETONE, 1,2,4-TRIMETHYL BENZENE	ACETONE	CARBITOL				Remarks	Total
				ANALYSIS / METHOD / SIZE							
SS(0,65,-1)	S	12/4/00	01		1						1
SS(40,65,-1)	S	↓	02			1					1
DRAINAGE-170	S	12/4/00	03	2							2
DRAINAGE-240	S	↓	04	2							2
DRAINAGE-240 MS			04	2							2
DRAINAGE-240 MSD		↓	04	2							2

*PASSED RAD SCREEN

Sample Matrix: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers 10

Relinquished by: [signature]	Organization: ARCADIS	Date 12/4/00	Time	Seal Intact?	
Received by: [signature]	Organization: STL	Date 12/5/00	Time 1000	(Yes) No N/A	
Relinquished by: [signature]	Organization: STL	Date 12/5/00	Time 1630	Seal Intact?	
Received by: [signature]	Organization: STL-CT	Date 12/6/00	Time 9:45	Yes No N/A	

Special Instructions/Remarks: _____

Delivery Method: ☐ In Person ☒ Common Carrier FED-EX (SPECIFY) ☐ Lab Courier ☐ Other _____ (SPECIFY)

AG 05-0597

1A

NYSDEC SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

SS(0,65,-1)

Lab Name: STL/CT Contract: _____

Lab Code: IEACT Case No.: 2811A SAS No.: _____ SDG No.: A2811

Matrix: (soil/water) SOIL Lab Sample ID: 002811A-01

Sample wt/vol: 5.21 (g/mL) G Lab File ID: >T1999

Level: (low/med) LOW Date Received: 12/06/00

% Moisture: not dec. 10 Date Analyzed: 12/06/00

GC Column: 007-624 ID: 0.53 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
67-64-1	Acetone	15	B

Volatile Organics Analysis Data Sheet
Form 1 VOA
8260B

Client ID:	DRAINAGE-O 002797A-01	Date Collected:	01-DEC-00
STL Sample Number:	223559-01	Date Received:	05-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	7000-2797A	Date Analyzed:	05-DEC-00
% Solid:	89.9	Report Date:	14-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3850.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.1		U
95-63-6	1,2,4-Trimethylbenzene	1.1		U
67-64-1	Acetone	1.1	2.2	

Volatile Organics Analysis Data Sheet
Form 1 VOA
8260B

Client ID:	DRAINAGE-100 002797A-02	Date Collected:	01-DEC-00
STL Sample Number:	223559-02	Date Received:	05-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	7000-2797A	Date Analyzed:	05-DEC-00
% Solid:	80.1	Report Date:	14-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3851.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	1.7	

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID:	DRAINAGE-170	Date Collected:	04-DEC-00
STL Sample Number:	223654-01	Date Received:	06-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	A4000273.003	Date Analyzed:	06-DEC-00
% Solid:	84.5	Report Date:	12-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3864.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2		U

Federal Id: Collected By:
Volatile Organics Analysis Data Sheet
Form 1 VOA 8260B

Client ID:	DRAINAGE-240	Date Collected:	04-DEC-00
STL Sample Number:	223654-02	Date Received:	06-DEC-00
Client Name:	STL CONNECTICUT	Date Extracted:	
Project Name:	A4000273.003	Date Analyzed:	06-DEC-00
% Solid:	85.5	Report Date:	12-DEC-00
Matrix:	3 Soil/Sldg	Column:	DB-624
Sample Wt/Vol:	5g	Lab File Id:	W3865.D
Level:	LOW	Dilution Factor:	1.00

CAS NO.	Compound	Detection Limit ug/kg	Conc. ug/kg	Data Qualifier
108-88-3	Toluene	1.2		U
95-63-6	1,2,4-Trimethylbenzene	1.2		U
67-64-1	Acetone	1.2	4.9	

12-20-00

GC Organics Analysis
DAI Data Sheet
SOP #- GCS00400.MA

Client ID: SS (40,65,-1)	Report No: 25957
Client Name: STL Connecticut	STL Sample Number: 163193
Project Name: 7000-~~2777A~~ 2811A	Lab File ID: E4488.D
Matrix: Soil	
Sample Wt/Vol: 5.16g	Date Collected: 12/4/00
% Solid: 90.0	Date Received: 12/5/00
Dilution Factor: 1	Date Analyzed: 12/6/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
111-90-0	Carbitol	11	U

12.20.00

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: DRAINAGE - 170	Report No: 25957
Client Name: STL Connecticut	STL Sample Number: 163194
Project Name: 7000-~~2777A~~ 2811A	Lab File ID: C5196.D
Matrix: Soil	Date Collected: 12/4/00
Sample Wt/Vol: 30.0g	Date Received: 12/5/00
% Solid: 84.1	Date Extracted: 12/6/00
Dilution Factor: 1	Date Analyzed: 12/8/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	4.0	U

12-20-00

GC Organics Analysis DRO Data Sheet
SW8468015M

Client ID: DRAINAGE - 240	Report No: 25957
Client Name: STL Connecticut	STL Sample Number: 163195
Project Name: 7000 ~~2777A~~ 2811A	Lab File ID: C5197.D
Matrix: Soil	Date Collected: 12/4/00
Sample Wt/Vol: 30.0g	Date Received: 12/5/00
% Solid: 86.3	Date Extracted: 12/6/00
Dilution Factor: 1	Date Analyzed: 12/8/00
	By: LB

CAS NO	Compound	Quanitation limits mg/kg (dry)	Concentration mg/kg (dry)
	Naphtha	3.9	U

Appendix C

Waste Disposal Weigh Tickets

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF HAZARDOUS MATERIALS
One Winter Street Boston, Massachusetts 02108

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
NYD002079630	87192		

A. State Manifest Document Number: MA M 687192

3. Generator's Name and Mailing Address
Mohawk Finishing Products, Inc
4715 State Hwy 30
Amsterdam, NY 12010

4. Generator's Phone (518 843-1380

5. Transporter 1 Company Name: Clean Harbors ENV Services
6. US EPA ID Number: MAD039322250

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
Clean Harbors of Braintree Inc
1 Hill Avenue
Braintree, MA 02184
10. US EPA ID Number: MAD053452637

C. State Trans. ID: PR 1563 NY
D. Transporter's Phone (781) 849-1800
E. State Trans. ID
F. Transporter's Phone ( )
G. State Facility's ID: NOT REQUIRED
H. Facility's Phone: 781 849-1807

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. WASTE FLAMMABLE LIQUIDS, N.O.S. , 3, UN1993	001	TT	X8905	G	U002 U112 U140
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above *(include physical state and hazard code.)*
(L), (I,T), (ERG#:128)

K. Handling Codes for Wastes Listed Above
a. c. b. d.

15. Special Handling Instructions and Additional Information
11a CH8776B U154,U159,U220,U239,D001 IN EMERGENCY, CALL CHES 1-800-645-8265
wo# NY283083

16 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Date (Month Day Year)
Francisco Stitt	Francisco Stitt	12 08 0C

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials		
Printed/Typed Name: Robert M. Montagh	Signature: Robert M. Montagh	Date: 12 08 0C
18. Transporter 2 Acknowledgement of Receipt of Materials		
Printed/Typed Name	Signature	Date

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Date (Month Day Year)
[illegible]	[illegible]	12 [illegible]

In case of emergency or spill, immediately call the National Response Center (800) 424-8802.

PRESS HARD. YOU ARE WRITING THROUGH EIGHT COPIES.

Form approved OMB No. 2050-0039
EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

COPY>1: FACILITY MAILS TO DESTINATION STATE

[illegible] 2600

DOCUMENT NO. 10341 WORK ORDER NO. [illegible]

STRAIGHT BILL OF LADING

TRANSPORTER 1 [illegible] TRANS. 1 PHONE [illegible]
EPA ID # [illegible]

TRANSPORTER 2 ______ VEHICLE ID # ______
EPA ID # ______ TRANS. 2 PHONE ______

DESIGNATED FACILITY			SHIPPER		
Waste Management of New York			Mohawk Finishing		
FACILITY EPA ID #			SHIPPER EPA ID #		
ADDRESS 425 Perinton Parkway			ADDRESS 4715 Highway 30		
CITY Fairport	STATE NY	ZIP 14450	CITY Amsterdam	STATE NY	ZIP 12010

CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS	TOTAL QUANTITY	UNIT WT/VOL
001 ~~2600~~	RO		A. NON DOT REGULATED MATERIAL (CONSTRUCTION DEBRIS) NONE,NONE	25	Y
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		

SPECIAL HANDLING INSTRUCTIONS

CR9481 Emergency Contact 800-645-8265

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

	PRINT	SIGN	DATE
SHIPPER	Ron Vaquero	[signature]	1-17-01
TRANSPORTER 1	Kurt S Warnstedt	[signature]	1-17-01
TRANSPORTER 2			
RECEIVED BY	S. OLeary	S. OLeary	1/17/01

4

CHI 190

MARYLAND HAZARDOUS WASTE MANIFEST

Department of the Environment - Waste Management Administration
2500 Broening Highway Baltimore, MD 21224

322

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039 Expires 9-30-97

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD002079630 Manifest Document No. 76626

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Mohawk Finishing Products, Inc
4715 State Hwy 30
Amsterdam, NY 12010

4. Generator's Phone (518) 843-1380

A. State Manifest Document Number MDC 076626

B. State Generator's ID 4715 State High Amsterdam, NY 12010

5. Transporter 1 Company Name: Clean Harbors ENV Services Inc

6. US EPA ID Number: MAD039322250

C. State Transporter's ID HWH 160 DOA1063 DC

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone 781-849-1800

E. State Transporter's ID HWH DC

9. Designated Facility Name and Site Address
Clean Harbors Of Baltimore Inc
1910 Russell Street
Baltimore, MD 21230

10. US EPA ID Number: MDD980555189

F. Transporter's Phone

G. State Facility ID

H. Facility's Phone 410 244-8200

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. NON DOT REGULATED MATERIAL , NON DOT HAZARDOUS, NONE	001	T	04944	G	NONE
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

	Haz. Code	Physical State	Specific Gravity	Percentage	Haz. Code	Physical State	Specific Gravity	Percentage
a.					c.			
b.					d.			

K. Handling Codes for Wastes Listed Above

a. c.

b. d.

15. Special Handling Instructions and Additional Information
T1a CH85318 IN EMERGENCY, CALL CHES 1-800-645-8265
wo# NY283083

16. GENERATORS CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and Maryland Statutes or Regulation.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Francis J Stitt Signature: [signature] Month 12 Day 08 Year 00

MDC

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Harold E. Bearder Signature: [signature] Date Month 12 Day 08 00

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Date Month Day

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: VERNON GEE Signature: [signature] Date Month 12 Day 11 00

076626

In case of an emergency or spill, immediately call the National Response Center at (800) 424-8802 and the MDE at (410) 631-3400. Nights and Holidays at (410) 974-3551

EPA Form 8700-22 (9-95)
Previous editions are obsolete.

COPY 1 – FACILITY: DETACH & RETURN THIS COPY TO DISPOSAL STATE

NYG2493981

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/5/99)

Please type or print. Do not staple

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	60015	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number: (518) 453-7826

A. NYG2493981

B. Generator's ID: SAME

5. Transporter 1 (Company Name)	6. US EPA ID Number
U.S. Bulk Transport	PAD987347515
7. Transporter 2 (Company Name)	8. US EPA ID Number

C. State Transporter's ID: XK-80738 PA
D. Transporter's Telephone: 973 651-8182
E. State Transporter's ID:
F. Transporter's Telephone: ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM Chemicals Services, L.L.C 1550 Balmer Road Model City, NY 14107	NYD049836679

G. State Facility ID: 2/31
H. Facility Telephone (716) ~~708~~ 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	00023 EST.	T	EPA U165 STATE
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a
b
c
d

15. Special Handling Instructions and Additional Information
SR# 584111-2
11a Profile CS5512 U239, U037, U028
Emergency Call 800-645-8265
NY283083
81539462

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt	Francisco Stitt	01	30	01

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Dennis Capela	Dennis Capela	01	30	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

19. Discrepancy Indication Space
actual rec'd 53060P Tank K-15

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Ellen Carter	Ellen Carter	01	31	01

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

50 Cubic Yards

815394602 — Receipt #
XK-80738 PA — Trailer License Plate # and State
584111-2 — Service Req. #
CS5512 — Profile #
PA-242 — Permit #
U.S. Bulk Transport — Transporter Name
323 323A
Dennis Capela — Driver's Name
Mohawk Finishing Products — Generator

Scheduled Arrival: Date ____ Time ____

Actual Arrival: Date ____ Time In 534 Time Out ____

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: ____ Initials ____ Comments

- [ ] Leaker
- [ ] Permit Violation
- [ ] Placarding/Veh. I.D. Violation
- [ ] Other (specify) ____
- [x] Bulk to Landfill
- [ ] No wet line
- [ ] Flatbed
- [ ] Stabilization
- [ ] Drums
- [ ] Tanker
- [ ] Transformers

Laboratory
Time In ____ Time Out ____ Initials ____ Comments ____

Stabilization
Time In ____ Time Out ____ Initials ____ Gross Wt. ____ Comments ____

Landfill
Time In ____ Time Out ____ Initials ____ Comments ____

Other
Time In ____ Time Out ____ Initials ____ Comments ____

Aqueous Treatment
Time In ____ Time Out ____ Signature (NO Initials) ____ Comments ____

Facility Personnel (please initial)

- ____ Smoking or eating in prohibited areas
- ____ Failure to obey instructions of facility personnel
- ____ Failure to wear appropriate PPE
- ____ Unsafe driving practices
- ____ Other (specify) ____
- ____ Leaving truck unattended
- ____ Failure to display overweight flag
- ____ Improper tarping or detarpin
- ____ Overweight upon arrival

Security Guard Initials: ____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2493972

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	00013	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 453-7826

A. NYG2493972

8. Generator's ID: SAME NYG2494A-NY

5. Transporter 1 (Company Name): US BULK TRANSPORT. 6. US EPA ID Number: PAD987347515

C. State Transporter's ID

D. Transporter's Telephone (888) 651-8182

7. Transporter 2 (Company Name) 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals Services, L.L.C
1550 Balmer Road
Model City, NY 14107

10. US EPA ID Number: NYD049836679

G. State Facility ID

H. Facility Telephone (716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III			Est. 28000	K.	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171
c
b
d

K. Handling Codes for Wastes Listed Above
a
c
b
d

15. Special Handling Instructions and Additional Information 8153945Y
SR# 584111-1
Emergency Call 800-645-8265
11a Profile CS5512 U239, U037, U028 NY283083 8153945Y

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt		01	30	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
GERMAN DIAZ		01	30	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
Actual Load 29865K
Item K-LL
Item 12-001-DT

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Ellen Carter	Ellen Carter	01	31	01

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

75871 — 50 Cubic Yards

81539459 — Receipt #
1869ZYA-NY — Trailer License Plate # and State
584111-1 — Service Req. #
CS5512 — Profile #
PA-2Y2 — Permit #
US BULK — Transporter Name
303-303A — Tractor/Trailer/Roll-off #
GERMAN DIAZ — Driver's Name
MOHAWK Finishing — Generator

65840P
2910SK

Scheduled Arrival: _____ Date _____ Time

Actual Arrival: _____ Date 5:47 Time In _____ Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: R _____ Initials _____ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify) _____

☑ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory
Time In _____ Time Out _____ Initials _____ Comments _____

Stabilization
Time In _____ Time Out _____ Initials _____ Gross Wt. _____ Comments _____

Landfill
Time In _____ Time Out _____ Initials _____ Comments _____

Other
Time In _____ Time Out _____ Initials _____ Comments _____

Aqueous Treatment
Time In _____ Time Out _____ Signature (NO Initials) _____ Comments _____

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas
_____ Failure to obey instructions of facility personnel
_____ Failure to wear appropriate PPE
_____ Unsafe driving practices
_____ Other (specify) _____

_____ Leaving truck unattended
_____ Failure to display overweight flag
_____ Improper tarping or detarpin
_____ Overweight upon arrival

Security Guard Initials: _____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2493954

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD002079630	00016	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 453-7826

A. NYG2493954

B. Generator's ID: SAME

5. Transporter 1 (Company Name): US Dalt Transport Inc
6. US EPA ID Number: PA0987347515
C. State Transporter's ID: 956675T-ILL
D. Transporter's Telephone (708) 651-8182

7. Transporter 2 (Company Name):
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals Services, L.L.C.
1550 Balmer Road
Model City, NY 14107
10. US EPA ID Number: NYD049036679
G. State Facility ID: 21/31
H. Facility Telephone (716) 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	00023 EST	T	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a
b
c
d

15. Special Handling Instructions and Additional Information
81539463
SR-584111-4
11a Profile CS5512
U239, U037, U028
Emergency Call 800-645-8265
NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt	Francisco Stitt	01	30	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
EDWARD C. KEMP	Edward C Kemp	01	30	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
Actual Read 53980P
Item K-LQ

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Eileen Carter	Eileen Carter	01	31	01

GENERATOR

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75875

60
Cubic Yards

8

81539463
Receipt #

9566751-ILL
Trailer License Plate # and State

594111-4
Service Req. #

655512
Profile #

PA242
Permit #

US Bulk
Transporter Name

318-8192
Tractor/Trailer/Roll-off #

Ed Hemm
Driver's Name

Mohawk Finishing
Generator

53480P

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date 535 Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☒ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (*please initial*)

______ Smoking or eating in prohibited areas
______ Leaving truck unattended
______ Failure to obey instructions of facility personnel
______ Failure to display overweight flag
______ Failure to wear appropriate PPE
______ Improper tarping or detarpin
______ Unsafe driving practices
______ Overweight upon arrival
______ Other (specify) ______

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

______
Driver's Comments

NYG2493936

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD002079630	00014	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 453-7826

A. NYG2493936

B. Generator's ID: SAME

C. State Transporter's ID: 53112R-N.Y

D. Transporter's Telephone (888) 651-8182

E. State Transporter's ID:

F. Transporter's Telephone ( )

5. Transporter 1 (Company Name): US BULK TRANSPORT INC.

6. US EPA ID Number: PAD987347515

7. Transporter 2 (Company Name):

8. US EPA ID Number:

9. Designated Facility Name and Site Address
CWM Chemicals Services, L.L.C.
1550 Balmer Road
Model City, NY 14107

10. US EPA ID Number: 2/31 NYD049836679 8 2/31

G. State Facility ID:

H. Facility Telephone (716) 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	08	T	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171
c
b
d

K. Handling Codes for Wastes Listed Above
a
c
b
d

15. Special Handling Instructions and Additional Information
SR-5844W-2
P1539461
Emergency Call 800-645-8265
11a Profile CS5512 U239, U037, U028 NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt	Francisco Stitt	01	30	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
LUTHER WATT	Luther Watt	01	30	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
actual rec'd 66220 P
Item K-IL

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
EILEEN CARTER	Eileen Carter	01	31	01

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

75873 — 55 Cubic Yards

CS594461 — Receipt #
53112R-NY — Trailer License Plate # and State
584111-2 — Service Req. #
CS5512 — Profile #
PA-242 — Permit #
US Bulk Transport Inc. — Transporter Name
311-2 - 311-3A — Tractor/Trailer/Roll-off #
Luther Watt — Driver's Name
Mohawk Finishing Products Inc. — Generator

6602 20P

Scheduled Arrival: 1-31-01 (Date) 5:45 (Time)

Actual Arrival: 1-31-01 (Date) 5:33 (Time In) _____ (Time Out)

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: _____ (Initials) _____ (Comments)

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify) _____

☒ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory

Time In	Time Out	Initials	Comments
		CS	

Stabilization

Time In	Time Out	Initials	Gross Wt.	Comments

Landfill

Time In	Time Out	Initials	Comments

Other

Time In	Time Out	Initials	Comments

Aqueous Treatment

Time In	Time Out	Signature (NO Initials)	Comments

Facility Personnel (please initial)

_____ Smoking or eating in prohibited areas

_____ Failure to obey instructions of facility personnel

_____ Failure to wear appropriate PPE

_____ Unsafe driving practices

_____ Other (specify) _____

_____ Leaving truck unattended

_____ Failure to display overweight flag

_____ Improper tarping or detarpin

_____ Overweight upon arrival

Security Guard Initials: _____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2493909

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/5/99)

Please type or print. Do not staple

... case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002079630 | Manifest Doc. No.: 00004 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number: (518) 843-1380

A. NYG2493909

B. Generator's ID: SAME

5. Transporter 1 (Company Name): U.S. BULK TRANS. Inc | 6. US EPA ID Number: PAD987347518

C. State Transporter's ID: 889374 N.Y.

D. Transporter's Telephone: 888 651 8182

7. Transporter 2 (Company Name) | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals, L.L.C.
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number: NYD049836679

G. State Facility ID: 1/30

H. Facility Telephone: 716 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ,Hazardous Waste,Solid,N.O.S.(U165,U239,U037, U028),9,NA3077,III		DT	62,000	LBS	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171 | c | b | d

K. Handling Codes for Wastes Listed Above
a | c | b | d

15. Special Handling Instructions and Additional Information

81539395

Emergency Call 800-645-8265
W/O NY283083

11a Profile CS5512 U239,U037,U028

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
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GENERATOR

Printed/Typed Name: Francisco Stitt | Signature | Mo. 01 | Day 29 | Year 01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: KEVIN HICKS | Signature | Mo. 01 | Day 29 | Year 01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY

19. Discrepancy Indication Space: Actual Recd 67240P | Item K-L Item 14 = P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Susan M Abraham | Signature | Mo. 01 | Day 30 | Year 01

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75805

Cubic Yards

81539395 — Receipt #
88371I NY — Trailer License Plate # and State
583 711 — Service Req. #
Profile #
PA 242 — Permit #
US. Bulk Trans. Inc. — Transporter Name
309 307-A — Tractor/Trailer/Roll-off #
Kevin Hicks — Driver's Name
Mohawk [illegible] Products Inc. — Generator

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date ______ Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory: ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization: ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill: ______ Time In ______ Time Out ______ Initials ______ Comments

Other: ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment: ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (please initial)

______ Smoking or eating in prohibited areas
______ Failure to obey instructions of facility personnel
______ Failure to wear appropriate PPE
______ Unsafe driving practices
______ Other (specify) ______
______ Leaving truck unattended
______ Failure to display overweight flag
______ Improper tarping or detarpin
______ Overweight upon arrival

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2493864

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	60009	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2493864

8. Generator's ID: same

5. Transporter 1 (Company Name)	6. US EPA ID Number
US Bulk Transport Inc	PAD987347515
7 Transporter 2 (Company Name)	8. US EPA ID Number

C. State Transporter's ID 186749-A NY
D. Transporter's Telephone (888) 651-8182
E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM Chemicals, L.L.C. 1550 Balmer Rd. Model City, NY 14101	NYD049836679

G. State Facility ID: 1/30

H. Facility Telephone (716) 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
RQ, Hazardous Waste, Solid, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	BF	00037 EST.	TON	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

GENERATOR

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG 171
b
c
d

K. Handling Codes for Wastes Listed Above
a
b
c
d

15. Special Handling Instructions and Additional Information
SR #583711 81539397
Emergency Call 800-645-8265
11a. Profile CS5512 U239, U037, U028 NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
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Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt	Francisco Stitt	01	29	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Dave Hicks	Dave Hicks	01	29	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
Actual Recd 68660P
Item K-L
Item 14 = T

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Susan M Abraham	Susan M Abraham	01	30	01

COPY 1—Disposer State—Mailed by TSD Facility

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75805

57 Cubic Yards

37108 103630 LF

01/30/01

81539397 Receipt #

186749-A NY Trailer License Plate # and State

583711 Service Req. #

C55512 Profile #

PA 242 Permit #

U.S. Bulk Transport Inc. Transporter Name

304-304-A Tractor/Trailer/Roll-off #

Dave Hicks Driver's Name

Mohawk Finishing Products Generator

68660P

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date 536 Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (please initial)

______ Smoking or eating in prohibited areas
______ Failure to obey instructions of facility personnel
______ Failure to wear appropriate PPE
______ Unsafe driving practices
______ Leaving truck unattended
______ Failure to display overweight flag
______ Improper tarping or detarpin
______ Overweight upon arrival
______ Other (specify) ______

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2493009

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. NYD002079630	Manifest Doc. No. 00007	2. Page 1 of 1	Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc, 4715 State Highway 30, Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2493009

B. Generator's ID: SAME

5. Transporter 1 (Company Name): US Bulk Transport Inc

6. US EPA ID Number: PAD987347515

C. State Transporter's ID: 64134N NY

D. Transporter's Telephone (555) 651 8182

7. Transporter 2 (Company Name)

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals, ~~L.L.C.~~ Services, 1550 Balmer Road, Model City, NY 14101

10. US EPA ID Number: NYD049836679 (1/30)

G. State Facility ID

H. Facility Telephone (~~708~~ 716) 754-8231 (1/30)

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, Hazardous Waste, Solids, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	EST 25	Ton	EPA U165 / STATE
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a (S)(I);ERG171 c

b d

K. Handling Codes for Wastes Listed Above

a b c d

15. Special Handling Instructions and Additional Information 81539402

11a Profile CS5512

Emergency call 800-645-8265
W/O NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Francisco Stitt Signature: [signature] Mo. Day Year: 01 29 01 (1/30)

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: John Ettrich Signature: [signature] Mo. Day Year: 01 29 01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Mo. Day Year

19. Discrepancy Indication Space: Actual Rec'd 72800# Item 14 = T Item K = L

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Lynn Piechowski Signature: [signature] Mo. Day Year: 01 30 01

GENERATOR / TRANSPORTER / FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

7580

55

Cubic Yards 108420 LB 6 2
17122

01/30/01

81539402	64 134 N, NY
Receipt #	Trailer License Plate # and State

	ERG 171	PA 242
Service Req. #	Profile #	Permit #
US BULK TRANS.		314-2 314-2A
Transporter Name		Tractor/Trailer/Roll-off #
JOHN ETTRICH		MOHAWK FINISHING CO.
Driver's Name		Generator

38150 33620 LB 6 1
01/30/01 72800 P

Scheduled Arrival: ________ Date ________ Time

Actual Arrival: ________ Date 556 Time In ________ Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

Receiving: ________ Initials ________ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ________

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ________ Time In ________ Time Out ________ Initials ________ Comments

Stabilization ________ Time In ________ Time Out ________ Initials ________ Gross Wt. ________ Comments

Landfill ________ Time In ________ Time Out ________ Initials ________ Comments

Other ________ Time In ________ Time Out ________ Initials ________ Comments

Aqueous Treatment ________ Time In ________ Time Out ________ Signature (NO Initials) ________ Comments

Facility Personnel (*please initial*)

________ Smoking or eating in prohibited areas

________ Failure to obey instructions of facility personnel

________ Failure to wear appropriate PPE

________ Unsafe driving practices

________ Other (specify) ________

________ Leaving truck unattended

________ Failure to display overweight flag

________ Improper tarping or detarpin

________ Overweight upon arrival

Security Guard Initials: ________
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492991

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	00011	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, INC
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2492991

B. Generator's ID: SAME

5. Transporter 1 (Company Name)	6. US EPA ID Number
U.S. BULK TRANSPORT INC	PAD987347515

C. State Transporter's ID 296646A N.Y.

D. Transporter's Telephone (914 838-2558

7 Transporter 2 (Company Name)	8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM Chemicals, L.L.C. 1550 Balmer Road Model City, NY 14101	1/30 8 NYD049836679

G. State Facility ID: 1/30

H. Facility Telephone (716) 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, Hazardous Waste, Solid, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	EST. 00027	T	EPA U165 STATE
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above	
a (S)(I) ERG 171	c	a	c
b	d	b	d

15. Special Handling Instructions and Additional Information: 81539398

Emergency Call 800-645-8265
W/O NY283083

11a Profile CS5512 U239, U037, U028

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco St. H		01	29	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
DAVID L. LATHROP	David L Lathrop	01	29	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space: Actual Rec'd 65460 P — Item K-L

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Lynn Piechowski	Lyn Piechowski	01	30	01

GENERATOR

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

75807 — 53 Cubic Yards

01539398 — Receipt #
2766460 N.Y. — Trailer License Plate # and State
583711 — Service Req. #
CS552 — Profile #
PA242 — Permit #
U.S. BULK TRANSPORT INC. — Transporter Name
321-321A — Tractor/Trailer/Roll-off #
DAVE LATHROP — Driver's Name
MOHAWK FINISHING PROD. — Generator

75807 LB 4 2
07:10
01/30/01

52620 LB 6 1
09:42
01/30/01
05460P

Scheduled Arrival: _____ Date _____ Time

Actual Arrival: _____ Date _____ Time In _____ Time Out

Arrived during Blackout? Y / N Notified DEC? Y / N

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify _____)

Receiving: _____ Initials _____ Comments

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory
Time In | Time Out | Initials | Comments

Stabilization
Time In | Time Out | Initials | Gross Wt. | Comments

Landfill
Time In | Time Out | Initials | Comments

Other
Time In | Time Out | Initials | Comments

Aqueous Treatment
Time In | Time Out | Signature (NO Initials) | Comments

Facility Personnel (*please initial*)

_____ Smoking or eating in prohibited areas
_____ Failure to obey instructions of facility personnel
_____ Failure to wear appropriate PPE
_____ Unsafe driving practices
_____ Other (specify) _____

_____ Leaving truck unattended
_____ Failure to display overweight flag
_____ Improper tarping or detarpin
_____ Overweight upon arrival

Security Guard Initials: _____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492982

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. NYD002079630	Manifest Doc. No. 00012	2. Page 1 of 1	Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc., 4715 State Highway 30, Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2492982

B. Generator's ID: SAME

5. Transporter 1 (Company Name): US BULK Transportation INC

6. US EPA ID Number: PAD987347515

C. State Transporter's ID: 124415 STILL

D. Transporter's Telephone (888) 651 8182

7. Transporter 2 (Company Name)

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemical Services, L.L.C., 1550 Balmer Road, Model City, NY 14101

10. US EPA ID Number: NYD049836679

G. State Facility ID

H. Facility Telephone (716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ,Hazardous Waste,Solid,N.O.S.(U165,U239,U037,U028),9,NA3077,III	001	DT	44000	P	EPA U165 / STATE
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a (S)(I) ERG171

b

c

d

K. Handling Codes for Wastes Listed Above

a b c d

15. Special Handling Instructions and Additional Information

11a Profile CS5512 U239,U037,U028

Emergency Call 800-645-8265

W/O NY283083 8539416

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Francisco Stott — Signature: [signature] — Mo. 01 Day 29 Year 01

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Todd Stappenbeck — Signature: [signature] — Mo. 01 Day 29 Year 01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Mo. Day Year

19. Discrepancy Indication Space: Weight est. Generator resolved. Actual Rec'd 55760P — Drum Ra-L, Drum 14-P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Lynn Piechowski — Signature: [signature] — Mo. 01 Day 30 Year 01

GENERATOR / TRANSPORTER / FACILITY

COPY 1—Disposer State—Mailed by TSD Facility

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75833

Cubic Yards

8K39416
Receipt #

Trailer License Plate # and State

Service Req. # | Profile # CS5512 | Permit # PA 242

US Bulk
Transporter Name

3014 9254
Tractor/Trailer/Roll-off #

Todd Steffenrzen
Driver's Name

Mohawk Finishing
Generator

Scheduled Arrival: ______ Date ______ Time

09:58
01/30/01 55 760 P

Actual Arrival: ______ Date ______ Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory: Time In | Time Out | Initials | Comments

Stabilization: Time In | Time Out | Initials | Gross Wt. | Comments

Landfill: Time In | Time Out | Initials | Comments

Other: Time In | Time Out | Initials | Comments

Aqueous Treatment: Time In | Time Out | Signature (NO Initials) | Comments

Facility Personnel (please initial)

______ Smoking or eating in prohibited areas
______ Leaving truck unattended
______ Failure to obey instructions of facility personnel
______ Failure to display overweight flag
______ Failure to wear appropriate PPE
______ Improper tarping or detarpin
______ Unsafe driving practices
______ Overweight upon arrival
______ Other (specify) ______

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492973

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002079630 | Manifest Doc. No.: 00010 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2492973

B. Generator's ID: SAME

5. Transporter 1 (Company Name): U.S. Bulk Transport, INC. | 6. US EPA ID Number: PAD987347515

C. State Transporter's ID: 1312074 NY

D. Transporter's Telephone (314) 838-2558

7. Transporter 2 (Company Name) | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: SERVICES 1/30
CWM Chemicals, L.L.C.
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number: 1/30 NYD049836679

G. State Facility ID

H. Facility Telephone (716) 708-754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, Hazardous Waste, Solid, N.O.S. (U165, U239, U037, U028, 9, NA3077, III	001	DT	EST. 00032	T	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(I) ERG171
c
b
d

K. Handling Codes for Wastes Listed Above
a: L
c:
b:
d:

15. Special Handling Instructions and Additional Information

81539377

11a Profile CS5512 U239, U037, U028
SR# 583711

Emergency Call 800-645-8265
W/O NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR — Printed/Typed Name: Francisco Stitt | Signature | Mo. 10 | Day 12 | Year 91

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ricky A Wankelman | Signature | Mo. 10 | Day 29 | Year 91

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY

19. Discrepancy Indication Space
Actual Recd 69240 P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Lynn Piechowska | Signature | Mo. 10 | Day 30 | Year 91

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

75793

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

59
Cubic Yards

81539377 — Receipt #
181207A NY — Trailer License Plate # and State

Service Req. # — Profile # 255572 — Permit # PA247

U.S. Bulk — Transporter Name
316-316A — Tractor/Trailer/Roll-off #

Driver's Name — Generator: Mohawk Finishing

01/30/01 69240P

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date ______ Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☒ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (please initial)

______ Smoking or eating in prohibited areas
______ Leaving truck unattended
______ Failure to obey instructions of facility personnel
______ Failure to display overweight flag
______ Failure to wear appropriate PPE
______ Improper tarping or detarpin
______ Unsafe driving practices
______ Overweight upon arrival
______ Other (specify) ______

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492964

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002079630
Manifest Doc. No.: 00006
2. Page 1 of 1
Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc. 4715 State Highway 30 Amsterdam, NY 12010
4. Generator's Telephone Number (518) 843-1380

A. NYG2492964
B. Generator's ID: SAME

5. Transporter 1 (Company Name): US Bulk Transport INC
6. US EPA ID Number: PAD987347515
C. State Transporter's ID: 64063 N NY
D. Transporter's Telephone (888) 651 8182

7. Transporter 2 (Company Name):
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals, L.L.C. SERVICES 1550 Balmer Road Model City, NY 14101 (lp) 1/30
10. US EPA ID Number: NYD049836679
G. State Facility ID: (lp) 1/30
H. Facility Telephone (~~708~~ 716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ,HAZARDOUS WASTE,SOLID,N.O.S.(U165,U239,U037,U028).9,NA3077,III	001	DT	EST 64000	LBS	EPA U165 / STATE
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials Listed Above
a (S)(H) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a L
b
c
d

15. Special Handling Instructions and Additional Information
81539400
Emergency Call 800-645-8265
11a Profile CS5512 U239,U037,U028 SR583711

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Francisco Stitt | Signature: [signature] | Mo. 01 Day 29 Year 01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ennie Smith | Signature: [signature] | Mo. Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: | Signature: | Mo. 01 Day 29 Year 01

FACILITY

19. Discrepancy Indication Space
Actual Rec'd 77780P Idem 14=P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Lynn Piechowski | Signature: [signature] | Mo. 01 Day 30 Year 01

GENERATOR

In case of emergency or spill, call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

75622 550

(13)

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

_______ *Cubic Yards*

111080 LB 6 2
07:15
01/30/01

81539400 — *Receipt #*
6906 3 N.Y. — *Trailer License Plate # and State*

553711 — *Service Req. #*
CS531A — *Profile #*
PA242 — *Permit #*

US Bulk Tr... Inc — *Transporter Name*
312 314A — *Tractor/Trailer/Roll-off #*

33500 LB 6 1
08:40
01/30/01

777808

Ernie S... — *Driver's Name*
[illegible] — *Generator*

Scheduled Arrival: _______ *Date* _______ *Time*

Actual Arrival: _______ *Date* 550 *Time In* _______ *Time Out*

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: [initials] *Initials* _______ *Comments*

☐ **Leaker** ☐ **Permit Violation** ☐ **Placarding/Veh. I.D. Violation**

☐ **Other (specify** _______

☐ **Bulk to Landfill** ☐ **No wet line** ☐ **Flatbed** ☐ **Stabilization** ☐ **Drums** ☐ **Tanker** ☐ **Transformers**

Laboratory _______ *Time In* _______ *Time Out* CS *Initials* _______ *Comments*

Stabilization _______ *Time In* _______ *Time Out* _______ *Initials* _______ *Gross Wt.* _______ *Comments*

Landfill _______ *Time In* _______ *Time Out* ML *Initials* _______ *Comments*

Other _______ *Time In* _______ *Time Out* _______ *Initials* _______ *Comments*

Aqueous Treatment _______ *Time In* _______ *Time Out* _______ *Signature (NO Initials)* _______ *Comments*

Facility Personnel (*please initial*)

_______ **Smoking or eating in prohibited areas**
_______ **Leaving truck unattended**
_______ **Failure to obey instructions of facility personnel**
_______ **Failure to display overweight flag**
_______ **Failure to wear appropriate PPE**
_______ **Improper tarping or detarpin**
_______ **Unsafe driving practices**
_______ **Overweight upon arrival**
_______ **Other (specify)** _______

Security Guard Initials: _______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG 2492955

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD002079630	00004	1	

GENERATOR

3. Generator's Name and Mailing Address: Mohawk Finishing PRoducts, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number: (518) 843-1380

A. NYG 2492955

B. Generator's ID: SAME

C. State Transporter's ID: 64135 NJ

D. Transporter's Telephone: 888 651-8182

E. State Transporter's ID:

F. Transporter's Telephone ( )

G. State Facility ID:

H. Facility Telephone (716) 754-8231 KP ~~708-645-8265~~

5. Transporter 1 (Company Name): U.S. Bulk Transport Inc

6. US EPA ID Number: PAD987347515

7. Transporter 2 (Company Name):

8. US EPA ID Number:

9. Designated Facility Name and Site Address: CWM Chemicals, L.L.C. (Services) (KP)
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number: NYD049836679

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	Est 64000	lbs	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(H) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a L
b
c
d

15. Special Handling Instructions and Additional Information
SEA 583741-4
81534399
Emergency Call 800-645-8265
11a Profile CS5512 U239, U037, U028
W/O NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Francisco Stitt
Signature:
Mo. 01 Day 29 Year 01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DANA K Jensen
Signature:
Mo. 01 Day 29 Year 01

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Mo. Day Year

FACILITY

19. Discrepancy Indication Space
Actual Rec 75820P
Item 14 = P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Lynn Piechowski
Signature:
Mo. 01 Day 30 Year 01

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

WM WASTE MANAGEMENT

Transporter Log

CWM Chemical Services, Inc.
Model City, NY

75811 66
Cubic Yards

81539399 — Receipt #
64135 N NY — Trailer License Plate # and State

583711-4 — Service Req. #
C55512 — Profile #
PA 242 — Permit #

U.S. Bulk — Transporter Name
369 369M — Tractor/Trailer/Roll-off #

Dana — Driver's Name
Mohawk Finishing Pro — Generator

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date 534 Time In ______ Time Out

01/30/01
08:47
01/30/01 75520P

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (please initial)

______ Smoking or eating in prohibited areas
______ Failure to obey instructions of facility personnel
______ Failure to wear appropriate PPE
______ Unsafe driving practices
______ Other (specify) ______

______ Leaving truck unattended
______ Failure to display overweight flag
______ Improper tarping or detarpin
______ Overweight upon arrival

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492946

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/98)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002079630 | Manifest Doc. No.: 00005 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number: (518) 843-1380

A. NYG2492946

B. Generator's ID: SAME

5. Transporter 1 (Company Name): U.S. Bulk Transport Inc | 6. US EPA ID Number: PAD987347515 | C. State Transporter's ID: 55704J-NY | D. Transporter's Telephone: 716 681-8182

7. Transporter 2 (Company Name) | 8. US EPA ID Number | E. State Transporter's ID | F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: ~~SERVICES~~
CWM Chemicals, L.L.C.
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number: NYD049836679 | G. State Facility ID

H. Facility Telephone: 716 754-8231 ~~708 645-8265~~

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ,HAZARDOUS WASTE,SOLID,N.O.S.(U165,U239,U037, U028),9,NA3077,III	001	DT	EST. 00000	lbs	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(H) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a: L | b: | c: | d:

15. Special Handling Instructions and Additional Information: 81539404

11a Profile CS5512 U239,U037,U028 SR-583711

Emergency Call 800-645-8265
W/O NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
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GENERATOR — Printed/Typed Name: Francisco Stitt | Signature: Francisco Stitt | Mo. 01 Day 29 Year 01

17. Transporter 1 Acknowledgement of Receipt of Materials

TRANSPORTER — Printed/Typed Name: Jim Elwood | Signature: Jim Elwood | Mo. 01 Day 29 Year 01

18. Transporter 2 Acknowledgement of Receipt of Materials

TRANSPORTER — Printed/Typed Name | Signature | Mo. Day Year

19. Discrepancy Indication Space: Actual Rec'd @ 72420P | Item 14 = P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

FACILITY — Printed/Typed Name: Lynn Piechowski | Signature: Lynn Piechowski | Mo. 01 Day 30 Year 91

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 1—Disposer State—Mailed by TSD Facility

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75815 — 50 Cubic Yards

81539404 — Receipt #
55109J ~~ — Trailer License Plate # and State
58371 — Service Req. #
CS552 — Profile #
PA 242 — Permit #
U.S. Bulk Transport Inc. — Transporter Name
315 315A — Tractor/Trailer/Roll-off #
Jim Elwood — Driver's Name
Mohawk Finishing Prod. — Generator

72420P

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date 557 Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

	Time In	Time Out	Initials	Gross Wt.	Comments
Laboratory					
Stabilization					
Landfill					
Other					

	Time In	Time Out	Signature (NO Initials)	Comments
Aqueous Treatment				

Facility Personnel (*please initial*)

______ Smoking or eating in prohibited areas   ______ Leaving truck unattended

______ Failure to obey instructions of facility personnel   ______ Failure to display overweight flag

______ Failure to wear appropriate PPE   ______ Improper tarping or detarpin

______ Unsafe driving practices   ______ Overweight upon arrival

______ Other (specify) ______

Security Guard Initials: ______
(*Indicating receipt of Wash Bay pass, if necessary*)

Driver's Comments

NYG 2492937

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	00001	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG 2492937
B. Generator's ID: SAME

5. Transporter 1 (Company Name)	6. US EPA ID Number
US BULK TRANSPORT INC	PAD987347515
7 Transporter 2 (Company Name)	8. US EPA ID Number

C. State Transporter's ID: 73361 J NY
D. Transporter's Telephone: (814) 838 2508
E. State Transporter's ID:
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address	10. US EPA ID Number
CWM Chemicals, L.L.C. 1/30 SERVICES LP 1550 Balmer Road Model City, NY 14101	8 NYD049836679

G. State Facility ID:
H. Facility Telephone (~~708~~ 716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	70000	lb	EPA U165 STATE
b.					EPA STATE
c					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a (S)(H) ERG171
b
c
d

K. Handling Codes for Wastes Listed Above
a L
b
c
d

15. Special Handling Instructions and Additional Information

Emergency Call 800-645-8265
W/O NY283083

11a Profile CS5512 U239, U037, U028

8153989

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt FS	FS	01	29	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Scott Smith		01	29	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
Actual Rec'd 72820P
Item 14 = P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Lynn Piechowski	Lyn Piechowski	01	30	01

GENERATOR

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75892

50
Cubic Yards

107540 LB

01/30/01

Receipt #	81539389
Trailer License Plate # and State	73361J NY
Service Req. #	583711-1
Profile #	CS 5512
Permit #	PA-242
Transporter Name	US BULK TRANSPORT
Tractor/Trailer/Roll-off #	308 305A
Driver's Name	Scott Smith
Generator	MOHAWK FINISHING

36720 LB

08:05

01/30/01 72820P

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date ______ Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify) ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (*please initial*)

______ Smoking or eating in prohibited areas

______ Failure to obey instructions of facility personnel

______ Failure to wear appropriate PPE

______ Unsafe driving practices

______ Other (specify) ______

______ Leaving truck unattended

______ Failure to display overweight flag

______ Improper tarping or detarpin

______ Overweight upon arrival

Security Guard Initials: ______
(*Indicating receipt of Wash Bay pass, if necessary*)

Driver's Comments

NYG2492928

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002079630	00002	1	

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc.
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number (518) 843-1380

A. NYG2492928

B. Generator's ID: SAME

5. Transporter 1 (Company Name)	6. US EPA ID Number
US BULK TRANSPORT INC	PAD987347515
7. Transporter 2 (Company Name)	8. US EPA ID Number

C. State Transporter's ID 67047E NY
D. Transporter's Telephone 8148332558
E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
CWM Chemicals, L.L.C.
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number
NYD049836679

G. State Facility ID

H. Facility Telephone (708 716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	1	DT	EST 33	T	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(H) ERG 171
b
c
d

K. Handling Codes for Wastes Listed Above
a L
b
c
d

15. Special Handling Instructions and Additional Information
8153939 1
11a. PRofile CS5512/U239,U037,U028
SR 583711
Emergency Call 800-645-8265
W/O NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
Francisco Stitt FS	FS	01	29	01

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
JACK KIYAPP		01	29	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
Actual Rec'd 67960P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Lynn Piechowski		01	30	91

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

75803

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

30 Cubic Yards

8153939 1 — Receipt #
67047E NJ — Trailer License Plate # and State

583711 — Service Req. #
(S)(H) GRG 171 — Profile #
PA-242 — Permit #

US Bulk Transport Inc — Transporter Name
314 314-A — Tractor/Trailer/Roll-off #

Jack Knapp — Driver's Name
Mohawk Finishing Products Amsterdam NY — Generator

01/30/01

67960P

Scheduled Arrival: 1-30-01 (Date) 5:45 (Time)

Actual Arrival: ____ Date 5:50 Time In ____ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ____ Initials ____ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ____

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory: ____ Time In ____ Time Out ____ Initials ____ Comments

Stabilization: ____ Time In ____ Time Out ____ Initials ____ Gross Wt. ____ Comments

Landfill: ____ Time In ____ Time Out ____ Initials ____ Comments

Other: ____ Time In ____ Time Out ____ Initials ____ Comments

Aqueous Treatment: ____ Time In ____ Time Out ____ Signature (NO Initials) ____ Comments

Facility Personnel (please initial)

____ Smoking or eating in prohibited areas
____ Failure to obey instructions of facility personnel
____ Failure to wear appropriate PPE
____ Unsafe driving practices
____ Other (specify) ____

____ Leaving truck unattended
____ Failure to display overweight flag
____ Improper tarping or detarpin
____ Overweight upon arrival

Security Guard Initials: ____
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

NYG2492919

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not stapled

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002079630 | Manifest Doc. No.: 00003 | 2. Page 1 of: 1 | Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address: Mohawk Finishing Products, Inc
4715 State Highway 30
Amsterdam, NY 12010

4. Generator's Telephone Number ( )

A. NYG2492919

B. Generator's ID: SAME

5. Transporter 1 (Company Name): US Bulk Transport | 6. US EPA ID Number: PAD987347515

C. State Transporter's ID: 284198A-NY

D. Transporter's Telephone (888) 651 8182

7. Transporter 2 (Company Name) | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address: CWM Chemicals, L.L.C.
1550 Balmer Road
Model City, NY 14101

10. US EPA ID Number: NYD049836679

G. State Facility ID: 716 1/30

H. Facility Telephone (708) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, HAZARDOUS WASTE, SOLID, N.O.S. (U165, U239, U037, U028), 9, NA3077, III	001	DT	EST 00028	T	EPA U165 / STATE
b.					EPA / STATE
c					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a (S)(H) ERG171
c
b
d

K. Handling Codes for Wastes Listed Above
a: L | c: | b: | d:

15. Special Handling Instructions and Additional Information
81539401
SR# 583711-3
11a.
PRofile CS5512 , U239, U037, U028
Emergency Call 800-645-8265
w/o NY283083

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: Francisco Stith | Signature: [signature] | Mo. 01 Day 29 Year 01

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: John Tyler | Signature: [signature] | Mo. 01 Day 29 Year 01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Mo. Day Year

TRANSPORTER

19. Discrepancy Indication Space
Actual Recd # 72140 P

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Lynn Piechowski | Signature: [signature] | Mo. 01 Day 30 Year 01

FACILITY

COPY 1—Disposer State—Mailed by TSD Facility

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

Transporter Log
CWM Chemical Services, Inc.
Model City, NY

75813 50
Cubic Yards

15

23500 LB G 1
1.144
01/30/01 7 3 14/01 P

81539401 — Receipt #
284198A — Trailer License Plate # and State
583711-3 — Service Req. #
CS5512 — Profile #
PA 242 — Permit #
US Bulk Transport — Transporter Name
379-379A — Tractor/Trailer/Roll-off #
John Tyler — Driver's Name
Mohawk Finishing — Generator

Scheduled Arrival: ______ Date ______ Time

Actual Arrival: ______ Date ______ Time In ______ Time Out

Arrived during Blackout? Y / N   Notified DEC? Y / N

Receiving: ______ Initials ______ Comments

☐ Leaker ☐ Permit Violation ☐ Placarding/Veh. I.D. Violation

☐ Other (specify ______

☐ Bulk to Landfill ☐ No wet line ☐ Flatbed ☐ Stabilization ☐ Drums ☐ Tanker ☐ Transformers

Laboratory ______ Time In ______ Time Out ______ Initials ______ Comments

Stabilization ______ Time In ______ Time Out ______ Initials ______ Gross Wt. ______ Comments

Landfill ______ Time In ______ Time Out ______ Initials ______ Comments

Other ______ Time In ______ Time Out ______ Initials ______ Comments

Aqueous Treatment ______ Time In ______ Time Out ______ Signature (NO Initials) ______ Comments

Facility Personnel (*please initial*)

______ Smoking or eating in prohibited areas
______ Failure to obey instructions of facility personnel
______ Failure to wear appropriate PPE
______ Unsafe driving practices
______ Other (specify) ______

______ Leaving truck unattended
______ Failure to display overweight flag
______ Improper tarping or detarpin
______ Overweight upon arrival

Security Guard Initials: ______
(Indicating receipt of Wash Bay pass, if necessary)

Driver's Comments

...ed ate	PROFILE NUMBER	NET WEIGHT (LBS)	MANIFEST #	...Receipt Number
1/30/01	CS5512	69240.00	NYG2492973	081539377
	CS5512	72820.00	NYG2492937	081539389
	CS5512	67960.00	NYG2492928	081539391
	CS5512	67240.00	NYG2493909	081539395
	CS5512	68660.00	NYG2493864	081539397
	CS5512	65460.00	NYG2492991	081539398
	CS5512	75820.00	NYG2492955	081539399
	CS5512	77780.00	NYG2492964	081539400
	CS5512	72140.00	NYG2492919	081539401
	CS5512	72800.00	NYG2493009	081539402
	CS5512	72420.00	NYG2492946	081539404
	CS5512	55760.00	NYG2492982	081539416
	TOTAL	838100.00		
01/31/01	CS5512	65840.00	NYG2493972	081539459
	CS5512	66220.00	NYG2493936	081539461
	CS5512	53060.00	NYG2493981	081539462
	CS5512	53980.00	NYG2493954	081539463
	TOTAL	239100.00		
	TOTAL	1077200.00		

* * * E N D O F R E P O R T * * *

Appendix D

List of Registered Tanks

93-19-4 (11/97)—q

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

HAZARDOUS SUBSTANCE BULK STORAGE APPLICATION

Pursuant to Hazardous Substance Bulk Storage Law, Article 40 of ECL and 6 NYCRR 595-599
(Continued on the Reverse Side—Please Be Sure to Complete Section B)

Please Type or Print Clearly and Complete All Items

SECTION A—See Instructions on Cover Sheet

Return completed form and check/money order to:
NYSDEC
50 Wolf Road
Albany, NY 12233-3530
(518) 457-4351 or (888) 457-4351

CBS NUMBER: 4-000052

Indicate other existing DEC Numbers, if any, for this facility:

PBS Number:

MOSF Number:

SPDES Number:

TRANSACTION TYPE (Check all that apply)
NOTE: Transaction Types 1, 2 and 5 require a fee.

1 ☐ Initial/New Facility
2 ☐ Change of Ownership
3 ☒ Substantial Tank Modification
4 ☐ Information Correction
5 ☐ Renewal

Geographical Locator for this Facility: (If known)
LATITUDE: 42 58 45 (DEG MIN SEC)
LONGITUDE: 74 11 15 (DEG MIN SEC)

FACILITY

NAME: MOHAWK FINISHING PRODUCTS, INC
LOCATION (Not P.O. Boxes): 4715 STATE Highway 30 N
LOCATION (Continued):
CITY/TOWN/VILLAGE: AMSTERDAM
STATE: NY
ZIP CODE: 12010
COUNTY: MONTGOMERY
TOWNSHIP OR CITY: AMSTERDAM (X) (T)
NAME OF OPERATOR AT SITE: Francisco Stitt
SITE TELEPHONE NUMBER: (518) 843-1380 x103
EMERGENCY CONTACT NAME: Francisco Stitt
EMERGENCY TELEPHONE NO.: (518) 843-1380 x 103

OWNER

NAME: MOHAWK FINISHING PRODUCTS, INC
ADDRESS (Street and/or PO Box): 4715 STATE Highway 30 N
CITY: AMSTERDAM
STATE: NY
ZIP CODE: 12010
FEDERAL TAX ID NUMBER: 14-1415042
OWNER TELEPHONE NUMBER: (518) 843-1380
TYPE OF OWNER (Check only one)
1 ☐ Private Resident 2 ☐ State Government 3 ☐ Local Government
4 ☐ Federal Government 5 ☒ Corporate/Commercial

CORRESPONDENCE

ATTENTION: DAN POWELL
NAME OF COMPANY: LEADER ENVIRONMENTAL OF PA, INC.
ADDRESS: 300 Mt. LEBANON Blvd.
ADDRESS: Suite 2204
CITY/STATE/ZIP CODE: PITTSBURGH, PA 15234
TELEPHONE NUMBER: 412 531-2380

TYPE OF CHEMICAL SITE:
(Check all that apply)

A. ☐ Chemical Distributor
B. ☐ Storage Terminal
C. ☐ Retail Gasoline Sales
D. ☒ Manufacturing
E. ☐ Utility (i.e. Wastewater Treatment Plant)
F. ☐ Municipality
G. ☐ School
H. ☐ Private Residence/Apartment Building
I. ☐ Other (Specify)

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

NAME OF OWNER OR AUTHORIZED REPRESENTATIVE:
AMOUNT ENCLOSED: $
TITLE:
SIGNATURE:
DATE:

OFFICIAL USE ONLY

Page ____ of ____
ICS Code ____
Date Received: __/__/__
Date Processed: __/__/__
Amount Received $ ____
Reviewed By: ____

Jan. 6. 2001 2:41PM LEADER No. 1621 P. 2

93-19-4/11/97)

NEW STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION

HAZARDOUS SUBSTANCE BULK STORAGE APPLICATION

Pursuant to Hazardous Substance Bulk Storage Law, Article 40 of ECL and 6 NYCRR 595-599
(Continued on the Reverse Side—Please Be Sure to Complete Section B)

SECTION A—See Instructions on Cover Sheet

Please Type or Print Clearly and Complete All Items

Return completed form and check/money order to:
NYSDEC
50 Wolf Road
Albany, NY 12233-3530
(518) 457-4351 or(888) 457-4351

CBS NUMBER 4-000052

Indicate other existing DEC Numbers, if any, for this facility:
PBS Number
MOSF Number:
SPDES Number

TRANSACTION TYPE (Check all that apply)
NOTE: Transaction Types 1, 2 and 5 require a fee.
1 ☐ Initial/New Facility
2 ☐ Change of Ownership
3 ☐ Substantial Tank Modification
4 ☐ Information Correction
5 ☒ Renewal

Geographical Locator for this Facility: (If known)
LATITUDE: 42 58 45 (DEG MIN SEC)
LONGITUDE 74 11 15 (DEG MIN SEC)

FACILITY

NAME: MOHAWK FINISHING PRODUCTS, INC.
LOCATION (Not P.O. Boxes): ~~ROUTE 30 NORTH~~ 4715 State Highway 30N
LOCATION (Continued):
CITY/TOWN/VILLAGE: AMSTERDAM
STATE: NY
ZIP CODE: 12010
COUNTY: MONTGOMERY
TOWNSHIP OR CITY: AMSTERDAM (C)
NAME OF OPERATOR AT SITE: STEPHANIE S. ROCKMACHER
SITE TELEPHONE NUMBER: 518 843-1380
EMERGENCY CONTACT NAME: STEPHANIE S. ROCKMACHER
EMERGENCY TELEPHONE NO.: ~~888 632-2381~~ 800 759-8888 ext. 1151938

OWNER

NAME: MOHAWK FINISHING PRODUCTS, INC.
ADDRESS (Street and/or PO Box): 4715 STATE HIGHWAY 30
CITY: AMSTERDAM
STATE: NY
ZIP CODE: 12010
FEDERAL TAX ID NUMBER: 14-1415942
OWNER TELEPHONE NUMBER: 518 843-1380
TYPE OF OWNER (Check only one)
1 ☐ Private Resident 2 ☐ State Government 3 ☐ Local Government
4 ☐ Federal Government 5 ☒ Corporate/Commercial

CORRESPONDENCE

ATTENTION: STEPHANIE S. ROCKMACHER
NAME OF COMPANY: MOHAWK FINISHING PRODUCTS, INC.
ADDRESS: 4715 STHWY 30
ADDRESS:
CITY/STATE/ZIP CODE: AMSTERDAM, NY 12010-7417
TELEPHONE NUMBER: (518)843-1380
518 843-1380

TYPE OF CHEMICAL SITE:
(Check all that apply)

A. ☐ Chemical Distributor
B. ☐ Storage Terminal
C. ☐ Retail Gasoline Sales
D. ☒ Manufacturing
E. ☐ Utility (i.e. Wastewater Treatment Plant)
F. ☐ Municipality
G. ☐ School
H. ☐ Private Residence/Apartment Building
I. ☐ Other (Specify)

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

NAME OF OWNER OR AUTHORIZED REPRESENTATIVE: Stephanie S. Rockmacher
AMOUNT ENCLOSED: $1,250.00
TITLE: Regulatory Compliance Manager
SIGNATURE: Stephanie S. Rockmacher
DATE: 6/4/99

OFFICIAL USE ONLY
Page ____ of ____
ICS Code ____
Date Received: __/__/__
Date Processed: __/__/__
Amount Received $ ____
Reviewed By: ____

1-000052

Tank Information for Hazardous Substance Bulk Storage Facility

SECTION B—See Instructions on Cover Sheet

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO)	(YR)	Capacity (Gallons)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Contmt.	Piping Location	Piping Type	Piping Internal Protection	Piping External Protection	Piping Secondary Contmt.	Leak Detection	Spill/Overfill Prevention	Substance Stored (CAS Number)	Substance Description	Percent of Hazardous Substance	Substance Stored (Common Name)	Tank Fee $
3	1	4	3	02	88	2,000	1	3	0	4	1	2	0	0	0	1	5	78831	1	100	ISOBUTANOL	
3	3	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	1330207	1	100	XYLOL	
3	6	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	141786	1	100	ETHYL ACETATE	
3	9	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	78831	1	100	ISO PROPANOL ANHYDROUS	
3	14	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	67561	1	100	METHANOL	
3	15	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	108883	1	100	TOLUENE	
3	17	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	67641	1	100	ACETONE	
3	18	4	5	02	88	8,000	1	3	0	4	1	2	0	0	0	1	5	78933	1	100	METHYL ETHYL KETONE	
3	20	4	3	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	123864	1	100	N-BUTYL ACETATE	
																		108883	2	065	TOLUENE	

NOTE: ALL TANKS HAVE BEEN REMOVED AT SITE

KEY FOR SECTION B

ACTION
1. Initial Listing/Renewal
2. Add Tank
3. Close/Remove Tank
4. Information Correction
5. Modify Tank

TANK LOCATION
1. Aboveground
2. Aboveground on crib, rack, or cradle
3. Aboveground: 10% or more below ground
4. Underground
5. Underground, vaulted, w/access

STATUS
1. In-service
2. Temporarily out-of-service
3. Closed—Removed
4. Closed—In Place
5. Tank Converted to Non-Regulated Use

TANK TYPE
1. Steel/Carbon Steel
2. Stainless Steel Alloy
3. Fiberglass Coated Steel
4. Fiberglass Reinforced Plastic (FRP)
5. Plastic
6. Equivalent Technology
9. Other*

PIPING LOCATION
0. None
1. Aboveground
2. Underground/On-ground
3. Aboveground/Underground Combination

PIPING TYPE
0. None
1. Steel/Iron
2. Galvanized Steel
3. Stainless Steel Alloy
4. Fiberglass Coated Steel
5. Fiberglass Reinforce Plastic (FRP)
6. Plastic
9. Other*

INTERNAL PROTECTION: Tank/Piping
0. None
1. Epoxy Liner
2. Rubber Liner
3. Fiberglass Liner (FRP)
4. Glass Liner
9. Other*

EXTERNAL PROTECTION: Tank/Piping
0. None
1. Painted/Asphalt Coating
2. Sacrificial Anode
3. Impressed Current
4. Fiberglass
5. Jacketed
6. Wrapped (Piping)
9. Other*

SECONDARY CONTAINMENT Tank/Piping
0. None
1. Diking
2. Vault (w/access)
3. Vault (w/o access)
4. Double-Walled
5. Synthetic Liner
6. Remote Impounding Area
7. Excavation/Trench Liner
9. Other*

LEAK DETECTION
0. None
1. Electronic
2. Vapor Well
3. Groundwater Well
4. In-Tank System
5. Concrete Pad w/channels
6. Interstitial Monitoring
9. Other*

SPILL/OVERFILL PREVENTION
0. None
1. Float Vent Valve
2. High Level Alarm
3. Automatic Shut-off
4. Product Level Gauge
5. Catch Basin
9. Other*

SUBSTANCE DESCRIPTION
1. Single Hazardous Substance on DEC List
2. More than one Hazardous Substance on DEC List

TOTAL TANK FEE $

* If other, please list on separate sheet including Tank Number

UMBER

4-000052

Tank Information for Hazardous Substance Bulk Storage Facility

SECTION B—See Instructions on Cover Sheet

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO)	(YR)	Capacity (Gallons)	Tank Type	Tank Internal Protection	Tank External Protection	Tank Secondary Contain.	Piping Location	Piping Type	Piping Internal Protection	Piping External Protection	Piping Secondary Contain.	Leak Detection	Spill/Overfill Prevention	Substance Stored (CAS Number)	Substance Description	Percent of Hazardous Substances	Substance Stored (Common Name)	Tank Fee $
4	14	4	1	02	88	4000	1	3	0	4	1	2	0	0	0	1	5	108883	1	100	Toluene	
4	18	4	1	02	88	8000	1	3	0	4	1	2	0	0	0	1	5	123864	1	100	n-Butyl Acetate	

TOTAL TANK FEE $

KEY FOR SECTION B

ACTION
1. Initial Listing/Renewal
2. Add Tank
3. Close/Remove Tank
4. Information Correction
5. Modify Tank

TANK LOCATION
1. Aboveground
2. Aboveground on crib, rack, or cradle
3. Aboveground: 10% or more below ground
4. Underground
5. Underground, vaulted, w/access

STATUS
1. In-service
2. Temporarily out-of-service
3. Closed—Removed
4. Closed—In Place
5. Tank Converted to Non-Regulated Use

TANK TYPE
1. Steel/Carbon Steel
2. Stainless Steel Alloy
3. Fiberglass Coated Steel
4. Fiberglass Reinforced Plastic (FRP)
5. Plastic
6. Equivalent Technology
9. Other*

PIPING LOCATION
0. None
1. Aboveground
2. Underground/On-ground
3. Aboveground/Underground Combination

PIPING TYPE
0. None
1. Steel/Iron
2. Galvanized Steel
3. Stainless Steel Alloy
4. Fiberglass Coated Steel
5. Fiberglass Reinforce Plastic (FRP)
6. Plastic
9. Other*

INTERNAL PROTECTION: Tank/Piping
0. None
1. Epoxy Liner
2. Rubber Liner
3. Fiberglass Liner (FRP)
4. Glass Liner
9. Other*

EXTERNAL PROTECTION: Tank/Piping
0. None
1. Painted/Asphalt Coating
2. Sacrificial Anode
3. Impressed Current
4. Fiberglass
5. Jacketed
6. Wrapped (Piping)
9. Other*

SECONDARY CONTAINMENT Tank/Piping
0. None
1. Diking
2. Vault (w/access)
3. Vault (w/o access)
4. Double-Walled
5. Synthetic Liner
6. Remote Impounding Area
7. Excavation/Trench Liner
9. Other*

LEAK DETECTION
0. None
1. Electronic
2. Vapor Well
3. Groundwater Well
4. In-Tank System
5. Concrete Pad w/channels
6 Interstitial Monitoring
9. Other*

SPILL/OVERFILL PREVENTION
0. None
1. Float Vent Valve
2. High Level Alarm
3. Automatic Shut-off
4. Product Level Gauge
5. Catch Basin
9. Other*

SUBSTANCE DESCRIPTION
1. Single Hazardous Substance on DEC List
2. More than one Hazardous Substance on DEC List

* If other, please list on separate sheet including Tank Number

CBS NUMBER: 4-000052

Tank Information for Hazardous Substance Bulk Storage Facility

EXPIRATION DATE: 06/07/1999

SECTION B—See Instructions on Cover Sheet

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO)	(YR)	Capacity (Gallons)	Tank Type	Tank Internal Prot.	Tank External Prot.	Tank Secondary Containment	Piping Location	Piping Type	Piping Internal Prot.	Piping External Prot.	Piping Secondary Containment	Leak Detection	Spill/Overfill Prevention	Substance Stored (CAS Number)	Substance Description	Percent of Hazardous Substances	Substance Stored (Common Name)	Tank Fee ($)
4	X 1	4	1	02	88	2,000	X	1	X	4	1	X	0	0	0	1	5	7883 11	1	100		
4	X 3	4	1	02	88	4,000	X	1	X	4	1	X	0	0	0	1	5	13302 07	1	100		
4	X 6	4	1	02	88	4,000	X	1	X	4	1	X	0	0	0	1	5	14178 61	1	100		
4	X 7	4	1	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	7883 11	1	100		
4	X 9	4	1	02	88	4,000	X	1	X	4	1	X	0	0	0	1	5	6756 11	1	100		
4	X 14	4	1	02	88	4,000	X	1	X	4	1	X	0	0	0	1	5	12386 41	1	100		
4	X 15	4	1	02	88	4,000	X	1	1	4	1	1	0	0	0	1	5	6764 11	1	100		
4	X 17	4	1	02	88	4,000	1	3	0	4	1	2	0	0	0	1	5	7883 11	1	100		

TOTAL TANK FEE:

KEY FOR SECTION B

ACTION
1 Initial Listing
2 Add Tank
3 Close/Remove Tank
4 Information Correction
5 Modify Tank

TANK LOCATION
1 Aboveground
2 Aboveground on crib, rack, or cradle
3 Aboveground: 10% or more below ground
4 Underground
5 Underground, vaulted, with access

STATUS
1 In service
2 Temporarily Out-of-Service
3 Closed—Removed
4 Closed—In Place
5 Tank Converted to Non-Regulated Use

TANK TYPE
1 Steel/Carbon Steel
2 Stainless Steel Alloy
3 Fiberglass Coated Steel
4 Fiberglass Reinforced Plastic (FRP)
5 Plastic
6 Equivalent Technology
9 Other*

PIPING LOCATION
0 None
1 Aboveground
2 Underground
3 Aboveground/Underground Combination

PIPING TYPE
0 None
1 Steel/Iron
2 Galvanized Steel
3 Stainless Steel Alloy
4 Fiberglass Coated Steel
5 Fiberglass Reinforced Plastic (FRP)
6 Plastic
9 Other*

INTERNAL PROTECTION: Tank/Piping
0 None
1 Epoxy Liner
2 Rubber Liner
3 Fiberglass Liner (FRP)
4 Glass Liner
9 Other*

EXTERNAL PROTECTION: Tank/Piping
0 None
1 Painted/Asphalt Coating
2 Sacrificial Anode
3 Impressed Current
4 Fiberglass
5 Jacketed
6 Wrapped (Piping)
9 Other*

SECONDARY CONTAINMENT: Tank/Piping
0 None
1 Diking
2 Vault (w/access)
3 Vault (w/o access)
4 Double-Walled
5 Synthetic Liner
6 Remote Impounding Area
7 Excavation/Trench Liner
9 Other*

LEAK DETECTION
0 None
1 Electronic
2 Vapor Well
3 Groundwater Well

SPILL/OVERFILL PREVENTION
0 None
1 Float Vent Valve
2 High Level Alarm
3 Automatic Shut-off
4 Product Level Gauge
5 Catch Basin
9 Other*

SUBSTANCE DESCRIPTION
1 Single Hazardous Substance on DEC List
2 More than one Hazardous Substance on DEC List

Action	Tank Number	Tank Location	Status	Installation or Permanent Closure Date (MO)	(YR)	Capacity (Gallons)	Tank Type	Tank Internal Prot.	Tank External Prot.	Tank Secondary Containment	Piping Location	Piping Type	Piping Internal Prot.	Piping External Prot.	Piping Secondary Containment	Leak Detection	Spill/Overfill Prevention	Substance Stored (CAS Number)	Substance Description	Percent of Hazardous Substance	Substance Stored (Common Name)	Tank Fee ($)
4	X 18	4	1	0 2	8 8	8,000	2	3	0	4	1	2	0	0	0	1	5	1 0 8 8 8 3	1	1 0 0		
4	X 20	4	5 1	0 2	8 8	4,000	2	3	0	4	1	2	0	0	0	1	5	1 0 8 8 8 3	2	6 5		

TOTAL TANK FEE: $

KEY FOR SECTION B

ACTION
1 Initial Listing
2 Add Tank
3 Close/Remove Tank
4 Information Correction
5 Modify Tank

TANK LOCATION
1 Aboveground
2 Aboveground on saddle, rack or cradle
3 Aboveground, 10% or more below ground
4 Underground, Unburied
5 Underground, Vaulted with access
6 Underground, Buried

STATUS
1 In service
2 Temporarily Out-of-Service
3 Closed—Removed
4 Closed—In Place
5 Tank Converted to Non-Regulated Use

TANK TYPE
1 Steel/Carbon Steel
2 Stainless Steel Alloy
3 Fiberglass Coated Steel
4 Fiberglass Reinforced Plastic (FRP)
5 Plastic
6 Equivalent Technology
9 Other*

PIPING LOCATION
0 None
1 Aboveground
2 Underground
3 Aboveground/Underground Combination

PIPING TYPE
0 None
1 Steel/Iron
2 Galvanized Steel
3 Stainless Steel Alloy
4 Fiberglass Coated Steel
5 Fiberglass Reinforced Plastic (FRP)
6 Plastic
9 Other*

INTERNAL PROTECTION: Tank/Piping
0 None
1 Epoxy Liner
2 Rubber Liner
3 Fiberglass Liner (FRP)
4 Glass Liner
9 Other*

EXTERNAL PROTECTION: Tank/Piping
0 None
1 Painted/Asphalt Coating
2 Sacrificial Anode
3 Impressed Current
4 Fiberglass
5 Jacketed
6 Wrapped (Piping)
9 Other*

SECONDARY CONTAINMENT: Tank/Piping
0 None
1 Diking
2 Vault (w/access)
3 Vault (w/o access)
4 Double-Walled
5 Synthetic Liner
6 Remote Impounding Area
7 Excavation/Trench Liner
9 Other*

LEAK DETECTION
0 None
1 Electronic
2 Vapor Well
3 Groundwater Well
4 In-tank System
5 Concrete Pad w/channels
9 Other*

SPILL/OVERFILL PREVENTION
0 None
1 Float Vent Valve
2 High Level Alarm
3 Automatic Shut-off
4 Product Level Gauge
5 Catch Basin
9 Other*

SUBSTANCE DESCRIPTION
1 Single Hazardous Substance on DEC List
2 More than One Hazardous Substance on DEC List

*Other, please list on separate sheet including the Tank Number

Appendix E

Certified Clean Fill Certificate

WILLIAM M. LARNED & SONS, INC.

544 BURDECK STREET
SCHENECTADY, NEW YORK 12306
PHONE #(518) 374-6961
FAX #(518) 374-4798

Excavating *Sand & Gravel*

April 30, 2001

To Whom it May Concern:

Please be advised that all the fill material that was transported to Mohawk Finishing in Amsterdam, NY was clean and free of any contaminates.

If you have any further questions regarding this matter, please do not hesitate to call me at the telephone number above.

Very truly yours,

WILLIAM M. LARNED & SONS, INC.

By: D R. Kress

David R. Kress
Dispatcher

DRK:jam