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December 17, 2004
File No. 13204011.01

Al Henneboehle
Greensfelder, Hemker & Gale
2000 Equitable Building
10 South Broadway
St. Louis, Missouri 63102

Subject: Limited Phase II Environmental Site Assessment of Allied Healthcare Products Facility
46 New Street, Stuyvesant Falls, New York

Dear Mr. Henneboehle:

In accordance with our proposal dated October 21, 2004, SCS Engineers has completed a limited Phase II Environmental Assessment of the Allied Healthcare facility in Stuyvesant Falls, New York. Field activities were conducted on October 27 and 28, 2004. Results are presented below.

SAMPLE COLLECTION PROCEDURES

General Sampling Procedures

Figure 1 (attached) shows the subject property and sample locations. Figure 2 (attached) shows an expanded detail of the active portion of the property. Soil samples were collected using direct-push drilling techniques (i.e., Geoprobe) or a hand auger. Before each sample was taken, the equipment was washed with an Alconox solution, rinsed with tap water, then rinsed again with laboratory supplied deionized water. Clean latex gloves were used for handling each sample.

Borings were advanced to refusal or to a field determined depth, at which necessary results could be determined. Geoprobe samples were collected in 4-foot increment tubes, which were cut open and placed on clean aluminum foil. Samples were removed from locations along the soil core using a stainless steel scoopula, and placed directly in the appropriate sample jars. Logs for each boring are attached. Vertical locations from which samples were taken are noted on the boring logs.

Hand auger borings were advanced to a depth of 6 inches. The augered soil was placed on a clean sheet of aluminum foil. As the hand auger method does not produce an undisturbed sample, no specification of sample depth is available. The top layer of leaves, sticks, mud, etc. was removed from the augered spoils, and the samples were taken from the remaining material.

Soil sample bottles were generally filled as much as possible as sample volume permitted, generally filling each sample bottle. For water samples, semi-volatile organic

compounds (SVOC) and Priority Pollutant Metals plus Barium (PPM+B) sample bottles were filled near the top. Volatile organic compounds (VOC) bottles were carefully filled such that no air bubbles were left within the sample bottle, in order to prevent volatilization of VOCs during transit to the laboratory. Sample bottles were kept in coolers with ice, and wrapped with bubble wrap to prevent breakage during shipment.

Building A/B Samples

The locations for the three samples taken around Buildings A and B were selected to provide the maximum spread around the building. One location was selected near the southeast corner of Building A (AB-1S), one midway along the north side (AB-2S), and the last near the southwest corner of Building B (AB-3S). As bedrock was shallow at all these locations (less than 5 feet), it was possible to take shallow samples only from the 2 to 3 feet depth interval. Each of these soil samples was analyzed for Priority Pollutant Metals plus Barium (PPM+B).

Building C Samples

The locations for the four samples taken around Building C were selected to provide the maximum spread around the building and based on knowledge of potentially contaminated areas. One sample was collected near the northeast corner of Building C (C-1S). Another was taken near the northwest corner of Building C (C-2S) due to information that this area may have had significant spillage of hazardous materials in the past. A water sample was also taken at this location (C-2W), however; SVOC analysis could not be performed on this sample due to the limited volume of water available from the boring. Each of these two borings was advanced to refusal. Only a shallow soil sample could be collected, as bedrock was encountered at less than 5 feet depth.

The final two samples around Building C were collected near the southwest corner of Building C (C-3S) and midway along the south side (C-4S), and were collected by hand auger due to the lack of access for the Geoprobe. These sample locations were based on the locations of first floor windows, through which Baralyme dust had been discharged in the past. All Building C soil samples were analyzed for PPM+B. Water sample C-2W was analyzed for VOC and PPM+B.

UST Area Samples

One sample was taken from the fuel oil tanks area between Buildings A/B and Building C (FO-1). One of these tanks was located in the field, and a boring was advanced alongside this tank. A sample was collected at the bottom of the fill surrounding this tank. Though it was intended that a sample be collected at the other fuel oil UST as well, this tank could not be located. Each of these samples was analyzed for SVOC and Total Petroleum Hydrocarbons (TPH): diesel range organics (dro).

In addition, one sample was taken alongside the gasoline tank located east of Buildings A/B (G-1). The gasoline tank was located in the field, and a boring was advanced

alongside the tank. A sample was collected at the bottom of the fill surrounding this tank. This sample was analyzed for VOC and TPH: gasoline range organics (gro), and lead.

Septic System Area Samples

Though the exact position of the septic tank and leaching bed could not be determined, two samples were taken as close as possible to the presumed location of the tank, without risking potential breach of the tank. Each boring was advanced to a depth of 8 feet. The two samples, S-1 and S-2, were collected south (downgradient) of the presumed tank location. However, the leaching bed is presumed to be located to the west of samples S-1 and S-2 in a heavily forested area. This area could not be accessed by the Geoprobe. Samples were taken from these borings from a depth interval between 3 and 6 feet. No water was found at any of these boring locations. Each of these samples was measured for SVOC, VOC and PPM+B.

Waste Pit Area Samples

The locations for samples taken in the waste pit area along the west side of Parcel 1 were selected based on areas where known dumping of liquid wastes had occurred in the past, and also one downgradient area which has become a natural swale to Kinderhook Creek. One sample was taken within a previously backfilled building foundation (WP-1). The next sample was taken just outside the west side of this building foundation (WP-2). The boring at WP-1 was advanced to 12', where clay was prevalent and no weathered bedrock was visible in the sample. Solvent odor was apparent during collection of this soil core. At WP-2, the boring was advanced to 8' only, due to the known soil structure found at WP-1. Finally, sample WP-3 was taken along a natural swale leading down to Kinderhook Creek, which was created as a result of poor slope stability. Sample WP-3 was collected using a hand auger. Each of these samples was measured for SVOC, VOC and PPM+B.

Background Samples

The locations for the background samples were selected based on areas on Parcel 2 that did not appear to have any prior development. One of these samples was selected between Kinderhook Creek and the west side of County Road 25A, south of the bridge adjacent to the Subject Site (BG-1). The other two samples were taken near the south side of Kinderhook Creek in Parcel 2, adjacent to a walking trail (BG-2 and BG-3). Each of these samples were collected using a hand auger, and were analyzed for PPM+B.

Water Well Sample

One sample from the on-site water well, located between Buildings A/B and Building C, was also collected (DW-1). This sample was collected at the water holding tank in the basement of Building C. This sample was analyzed for VOC, SVOC and PPM+B.

ANALYTICAL RESULTS

Soil Samples

Table 1 presents a summary of soil sample analytical results. For the purpose of comparison, several potential cleanup standards have been included in Table 1. The New York Soil Cleanup Objectives listed in column 1 are taken from the New York State Department of Environmental Conservation, Technical and Administrative Guidance Memorandum #4046 (TAGM 4046). Volatile and semi-volatile standards are based on human health risk, with no consideration of actual site use. Therefore, these standards are roughly analogous to standards for residential land use. Although currently in use, these standards are somewhat obsolete. Metals standards listed in column 1 are generally based on naturally occurring concentrations across the State of New York. For the most part, these standards do not consider actual risk to human health. TAGM 4046 allows use of site-specific background concentrations for various metals in lieu of the statewide standards. As discussed above, background soil samples BG-1, BG-2, and BG-3 were collected in order to derive approximate site-specific background concentrations for metals species. Column 2 in Table 1 lists the highest metal concentration detected in background samples.

Appropriate cleanup standards should be based on human health risk, and should consider site use. Previous to October 2003, the State of New York utilized a "voluntary action" program to characterize and remediate sites such as the subject facility. In October 2003, the voluntary program was eliminated and replaced with the Brownfields Cleanup Program (BCP). The BCP anticipates development of generic risk-based cleanup standards for various end uses including residential, commercial, and industrial, derivation of site-specific standards using a risk assessment process, and utilization of institutional and engineering controls to limit contaminant exposure. However, the regulations for the BCP have not been developed yet. When developed, these cleanup standards will provide a definitive reference to determine the significance of soil sample analytical results. In the interim, and in order to provide an authoritative reference for comparison of analytical results, columns 3 and 4 in Table 1 include risk-based standards for industrial and residential use developed by the USEPA Region 3. When developed, the New York risk-based cleanup standards are likely to be similar to the USEPA standards.

As presented in Table 1, a variety of volatile organic compounds, semi-volatile organic compounds, and metals were detected in soil samples collected from all areas of the facility. Those concentrations that exceed the highest potential cleanup standard have been shaded. Specific analytes that exceed New York standards include acetone and methylene chloride in waste pit samples WP-1, WP-2, and WP-3. Soil sample WP-3 also contained semi-volatile compounds benzo(a)anthracene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, chrysene, and dibenzo(a,h)anthracene above New York standards. Note that benzo(a)anthracene, benzo(b)fluoranthene, benzo(a)pyrene, and dibenzo(a,h)anthracene in sample WP-3 also exceed the residential and/or industrial standard established by USEPA Region 3. High concentrations of 1-chloropropane were also detected in waste pit samples. However, this is a relatively rare chemical and no

cleanup standard has been established by New York or the USEPA. Based on these data, it is apparent that remedial actions conducted in the waste pit area in 1985 failed to remove all contamination in this area. Additional investigation will be required to evaluate the full vertical and horizontal extent of contamination in the waste pit area. Based on the limited soil sampling performed as part of this investigation, volatile and semi-volatile contaminants in other areas of the site do not appear to be a problem.

Metals data is more difficult to interpret. As presented in Table 1, one or more of arsenic, barium, beryllium, cadmium, chromium, copper, lead, mercury, nickel, and zinc exceed the New York Soil Cleanup Objective or background concentration at every sample location. However, as discussed previously, the New York Soil Cleanup Objectives are not based on actual risk to human health. In this case, the USEPA Region III standards are more useful to evaluate the actual risk posed by potential metals contamination. Specific metal analytes that exceed USEPA Region III industrial and/or residential standards include the following;

Arsenic in soil samples AB-1S, C-1S, C-2S, C-3S, WP-1, and WP-2
Copper in soil sample C-1S
Lead in soil samples C-3S and C-4S
Zinc in soil sample C-2S

Although detected in excess of the USEPA residential and industrial standard, arsenic concentrations are very close to the measured background concentration. It is likely that a statistically valid characterization of the background arsenic concentration would show that on-site arsenic concentrations are within the range of variation displayed by background concentrations.

Both copper and zinc exceeded the USEPA residential standard at only one location. Both metals occur below the USEPA industrial standard. Based on the singular occurrence, it is possible that these soil samples results may be representative of metal scrap or other elemental metal that was inadvertently included in the sample. Additional sampling will be required to determine whether copper and zinc actually represent a potential health risk at the site.

Lead is a very common contaminant due to its historic and widespread inclusion in a variety of consumer products including paint. Lead concentrations above the USEPA residential standard occurred in soil samples C-2S and C-3S only. These samples were collected from surface soils immediately adjacent to the south side of building C. Therefore, the lead in these samples may be associated with historic building painting and not representative of widespread contamination at the site. Additional investigation will be required to determine whether apparent lead contamination is localized to the vicinity of the buildings or represents a more widespread problem.

Mercury readily combines with numerous other chemicals to form a variety of compounds, and the toxicity of the resulting mercuric compounds can vary widely. Accordingly, USEPA Region III has established cleanup standards for specific common mercuric compounds. Typical residential standards range from 8 ppm to 23 ppm.

Typical industrial standards range from 100 ppm to 310 ppm. The highest mercury concentration was 10.4 ppm in soil sample C-3S. This value is within the range of typical residential standards established for mercury. Remaining soil samples displayed mercury concentrations an order of magnitude or more less than this value. Based on the limited occurrence and relatively low concentrations, potential mercury contamination does not appear to be a problem at the site.

Water Samples

Table 2 presents a summary of water sample analytical results. As discussed previously, shale bedrock occurs at relatively shallow depth across most of the site. Except for boring C-2, which was installed in a moist, topographically low area, no groundwater was encountered in any other borings. Although subsurface water sample C-2W was collected from boring C-2, it would be inappropriate to characterize this sample as groundwater. In contrast, water sample DW-1 was collected from a supply well installed at depth in bedrock beneath the site. Water sample DW-1 is appropriately characterized as groundwater.

As presented in Table 2, water sample C-2W contained acetone, MEK, methylene chloride, and several metals. None of the organic contaminants were detected at concentrations in excess of the Safe Drinking Water Act Maximum Contaminant Level (MCL). Lead was detected at a concentration above the MCL. However, because sample C-2W is not considered to be groundwater, the lead concentration is not considered to be significant.

Groundwater sample DW-1 contained acetone, 1,2-dichloropropane, methylene chloride, and a variety of metals. 1,2-Dichloropropane was detected at a concentration approximately an order of magnitude above the MCL. Lead was detected at a concentration only slightly above the MCL. The organic contaminants detected in groundwater sample DW-1 were also detected at high concentrations in soil samples from the waste pit area. Therefore, it appears that groundwater beneath the site has been impacted by the release of chemicals from the waste pit. Additional investigation will be required to evaluate the full extent of apparent groundwater contamination.

LIMITATIONS

The objective of this investigation was to determine whether the site had been impacted by chemical releases from past industrial operations. Due to time constraints, this investigation was limited in scope and not intended to identify all potential contaminants, or evaluate the full extent of contamination. As discussed above, elevated concentrations of several chemicals appear to occur in soils in the waste pit area and in deep groundwater at the site. Additional investigation will be required to identify the full extent of contamination. Also, soil samples S-1 and S-2 were intended to evaluate potential contamination associated with the on-site septic system. Allied personnel were unable to identify the exact location of the septic tank and leach lines. Therefore, SCS personnel installed borings S-1 and S-2 in the general area reported to contain the septic system. Due to uncertainty regarding the exact location of septic system components,

analytical results from S-1 and S-2 may not be representative of potential contamination associated with the septic system. Finally, several potential recognized environmental conditions documented in the Phase I Report dated November 5, 2004 were not evaluated as part of the limited Phase II investigation reported herein. Specifically, an inactive transformer was observed in the pump building. Staining beneath the transformer may be the result of a fluid release from the transformer. The stained area was not sampled for the presence of PCBs.

POTENTIAL REMEDIAL COSTS

Based on the limited investigation presented herein, contaminants in soil and groundwater at the Allied healthcare facility in Stuyvesant Falls, New York appear to be present at concentrations that could present a threat to human health or the environment. The actual threat from contamination at the site will be a function of site use. Additional investigation will be required to identify and evaluate the full extent of contamination at the site. For planning purposes, SCS estimates that the cost for additional investigation is likely to range from $60,000 to $80,000, with $70,000 being more likely. Identification and evaluation of remedial options is properly performed after contamination is fully characterized.

Based on existing data, potential remedial options include active remediation, risk assessment, or some combination of the two. The quickest, most reliable (and usually the most expensive) option to address soil contamination in the waste pit area is to excavate and dispose impacted soils. SCS assumes that 1,000 tons of contaminated soil are present in the waste pit area. This estimate may be conservative and the actual amount of contaminated soil is likely to be less than this amount. The cost to excavate and dispose of 1000 tons of soil as hazardous waste is likely to range from $200,000 to $500,000. Disposal as non-hazardous waste is more likely and will reduce this cost to $60,000 to $80,000. If the site is re-used for industrial or commercial purposes, then a risk assessment may show that soil contaminants do not pose an unacceptable risk. The risk assessment option would likely include capping of the waste pit area and implementation of a deed restriction to prevent disturbance. The risk assessment/capping/deed restriction option is likely to cost in the range of $40,000 to $60,000. Alternatively, contaminated soils could be addressed by installing an in-situ remediation system to address volatile contaminants, capping the area to prevent surface water infiltration, and placing a deed restriction to prevent future disturbance. This option is likely to cost $60,000 to $80,000 plus some annual operations and maintenance cost.

The preferred approach to address groundwater contamination at the site is to conduct a risk assessment showing that the contamination presents no actual risk. However, public water supply is not available at or in the immediate vicinity of the site. Also, prior to impact it is likely that groundwater beneath the site was suitable for potable use. Based on these considerations, the State may not allow groundwater contamination at the site to be addressed via a risk assessment. If allowed, a risk assessment is likely to cost $25,000 to $35,000 and include a deed restriction to prevent use of groundwater at the site. If active remediation of groundwater is required, the cost is likely to range from $80,000 to $150,000 plus some annual operation and maintenance cost.

Based on our experience and the assumptions stated above, the following table outlines potential investigative and remedial activities and associated cost estimates. Existing data for the site is minimal. Therefore, all cost estimates are highly speculative.

	Best Case Scenario	Likely Scenario	Worst Case Scenario
Phase II investigation to fully characterize site contamination	$60,000	$70,000	$80,000
Excavation & disposal of contaminated soil (likely for residential use)*	$60,000 (or less)	$60,000 (or less)	$500,000
Risk assessment, active remediation, or some combination to address contaminated soil (likely for commercial/industrial use)	$40,000	$60,000	$80,000
Risk assessment, active remediation, or some combination to address contaminated groundwater (regardless of end use)	$25,000	$100,000	$150,000
Total cost for commercial/industrial use	$125,000	< $230,000	$310,000
Total cost for residential use	$145,000	> $230,000	$730,000

Note: * Cost estimates are dependent on actual volume of soil to be disposed and classification as hazardous or non-hazardous waste.

SCS appreciates the opportunity to provide environmental consulting services to Greensfelder, Hemker & Gale. Please contact the undersigned should you have any questions.

Sincerely,

Richard Spencer, P.G.
Vice President
SCS ENGINEERS

Attachment

FIGURES

FIGURE 1
SITE MAP AND SAMPLE LOCATIONS
ALLIED HEALTHCARE - STUYVESANT FALLS, NEW YORK

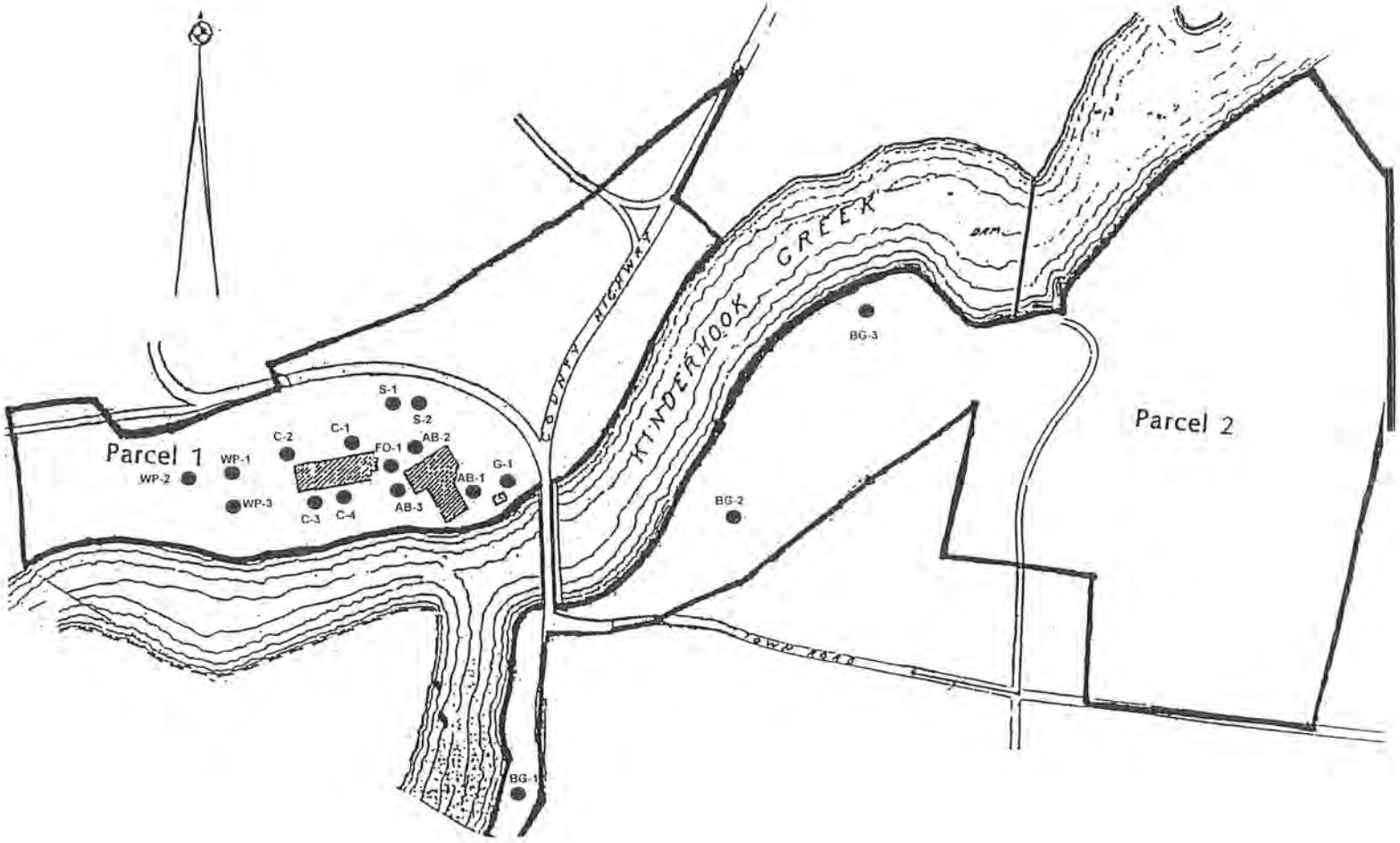
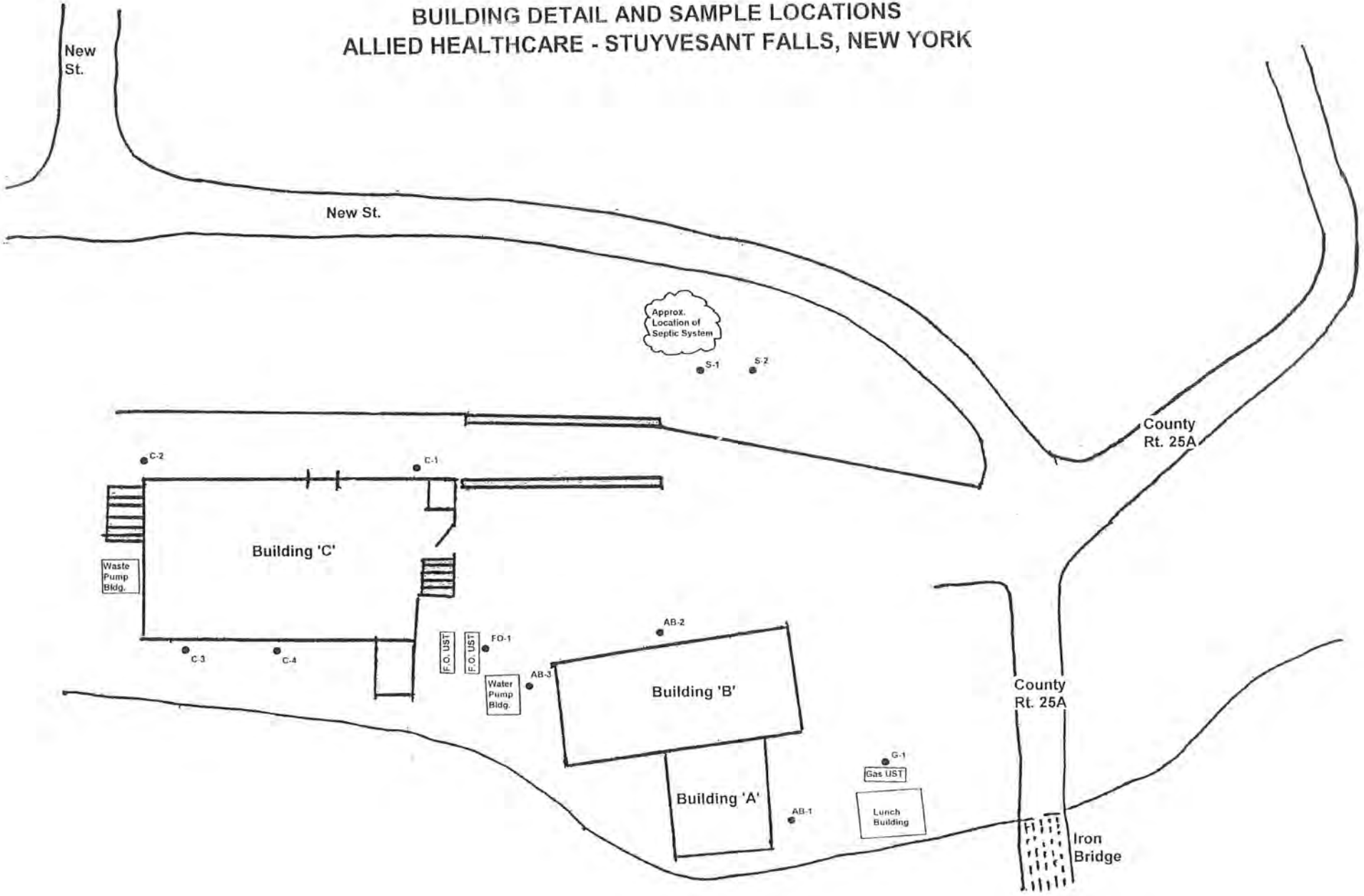


FIGURE 2
BUILDING DETAIL AND SAMPLE LOCATIONS
ALLIED HEALTHCARE - STUYVESANT FALLS, NEW YORK



TABLES

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	AB-1S 2'-4' 10/27/2004	AB-2S 6"-3' 10/27/2004	AB-3S 1'-3' 10/27/2004	C-1S 2'-4' 10/27/2004	C-2S 2'-4' 10/27/2004	C-3S 0-6" 10/27/2004	C-4S 0-6" 10/27/2004
Volatiles (ug/Kg=ppb)											
Acetone	200		920,000,000	70,000,000	--	--	--	--	--	--	--
2-Butanone (MEK)	300				--	--	--	--	--	--	--
2-Hexanone	--				--	--	--	--	--	--	--
4-methyl-2-pentanone (MIBK)	1,000				--	--	--	--	--	--	--
Benzene	60				--	--	--	--	--	--	--
Bromodichloromethane	--				--	--	--	--	--	--	--
Bromoform	--				--	--	--	--	--	--	--
Bromomethane	--				--	--	--	--	--	--	--
Carbon Disulfide	2,700				--	--	--	--	--	--	--
Carbon Tetrachloride	600				--	--	--	--	--	--	--
Chlorobenzene	1,700				--	--	--	--	--	--	--
Chloroethane	1,900				--	--	--	--	--	--	--
Chloroform	300				--	--	--	--	--	--	--
Chloromethane	--				--	--	--	--	--	--	--
Dibromochlromethane	--				--	--	--	--	--	--	--
cis-1,2-dichloroethene	--				--	--	--	--	--	--	--
trans-1,2-dichloroethene	300				--	--	--	--	--	--	--
cis-1,3-Dichloropropene	--				--	--	--	--	--	--	--
trans-1,3-Dichloropropene	--				--	--	--	--	--	--	--
1,1-Dichloroethane	200				--	--	--	--	--	--	--
1,2-Dichloroethane	100				--	--	--	--	--	--	--
1,1-Dichloroethene	400				--	--	--	--	--	--	--
1,2-Dichloropropane	--		42,000	9,400	--	--	--	--	--	--	--
Ethylbenzene	5,500				--	--	--	--	--	--	--
Methylene Chloride	100		380,000	85,000	--	--	--	--	--	--	--
Styrene	--				--	--	--	--	--	--	--
1,1,2,2-Tetrachloroethane	600				--	--	--	--	--	--	--
Tetrachloroethene	1,400				--	--	--	--	--	--	--
Toluene	1,500				--	--	--	--	--	--	--
1,1,1-Trichloroethane	800				--	--	--	--	--	--	--

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1,1,2-Trichloroethane	--				--	--	--	--	--	--	--
Trichloroethene	700				--	--	--	--	--	--	--
Vinyl Chloride	200				--	--	--	--	--	--	--
Xylenes	1,200				--	--	--	--	--	--	--
Total VOC*											
TPH (dro) (ug/Kg=ppb)	?				--	--	--	--	--	--	--
TPH (gro) (ug/Kg=ppb)	?				--	--	--	--	--	--	--
Semi-Volatiles (ug/Kg=ppb)											
Acenaphthene	50,000				--	--	--	--	--	--	--
Acenaphthylene	41,000				--	--	--	--	--	--	--
Anthracene	50,000				--	--	--	--	--	--	--
Benzo(a)anthracene	224		3,900	870	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1,100		3,900	870	--	--	--	--	--	--	--
Benzo(k)fluoranthene	1,100		39,000	8,700	--	--	--	--	--	--	--
Benzo(ghi)perylene	50,000				--	--	--	--	--	--	--
Benzo(a)pyrene	61		390	87	--	--	--	--	--	--	--
Benzyl Alcohol	--				--	--	--	--	--	--	--
Bis(2-chloroethoxy)methane	--				--	--	--	--	--	--	--
Bis (2-chloroethyl) ether	--				--	--	--	--	--	--	--
Bis (2-ethylhexyl) phthalate	50,000				--	--	--	--	--	--	--
4-Bromophenyl Phenyl Ether	--				--	--	--	--	--	--	--
Butyl Benzyl Phthalate	50,000				--	--	--	--	--	--	--
Carbazole	--		140,000	32,000	--	--	--	--	--	--	--
4-Chloroaniline	220				--	--	--	--	--	--	--
4-Chloro-3-Methylphenol	240				--	--	--	--	--	--	--
2-Chloronaphthalene	--				--	--	--	--	--	--	--
2-Chlorophenol	800				--	--	--	--	--	--	--
4-Chlorophenyl Phenyl Ether	--				--	--	--	--	--	--	--
1-Chloropropane	--				--	--	--	--	--	--	--
Chrysene	400		390,000	87,000	--	--	--	--	--	--	--

TABLE 1
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Dibenzo(a,h)anthracene	14		39,000	87	--	--	--	--	--	--	--
Dibenzofuran	6,200				--	--	--	--	--	--	--
1,2-Dichlorobenzene	7,900				--	--	--	--	--	--	--
1,3-Dichlorobenzene	1,600				--	--	--	--	--	--	--
1,4-Dichlorobenzene	8,500				--	--	--	--	--	--	--
3,3-Dichlorobenzidine	--				--	--	--	--	--	--	--
2,4-Dichlorophenol	400				--	--	--	--	--	--	--
Diethyl Phthalate	7,100				--	--	--	--	--	--	--
2,4-Dimethylphenol	--		20,000,000	1,600,000	--	--	--	--	--	--	--
Dimethyl Phthalate	2,000				--	--	--	--	--	--	--
Di-n-butyl Phthalate	8,100				--	--	--	--	--	--	--
4,6-Dinitro-2-methylphenol	--				--	--	--	--	--	--	--
2,4-Dinitrophenol	200				--	--	--	--	--	--	--
2,4-Dinitrotoluene	--				--	--	--	--	--	--	--
2,6-Dinitrotoluene	1,000				--	--	--	--	--	--	--
Di-n-octyl Phthalate	50,000				--	--	--	--	--	--	--
Fluoranthene	50,000		41,000,000	3,100,000	--	--	--	--	--	--	--
Fluorene	50,000				--	--	--	--	--	--	--
Hexachlorobenzene	410				--	--	--	--	--	--	--
Hexachlorobutadiene	--				--	--	--	--	--	--	--
Hexachlorocyclopentadiene	--				--	--	--	--	--	--	--
Hexachloroethane	--				--	--	--	--	--	--	--
Ideno(1,2,3-c, d)pyrene	3,200				--	--	--	--	--	--	--
Isophorone	4,400				--	--	--	--	--	--	--
2-Methylnapthalene	36,400				--	--	--	--	--	--	--
2-Methylphenol	100				--	--	--	--	--	--	--
4-Methylphenol	900				--	--	--	--	--	--	--
Naphthalene	13,000				--	--	--	--	--	--	--
2-Nitroaniline	430				--	--	--	--	--	--	--
3-Nitroaniline	500				--	--	--	--	--	--	--
4-Nitroaniline	--				--	--	--	--	--	--	--
Nitrobenzene	200				--	--	--	--	--	--	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	AB-1S 2'-4' 10/27/2004	AB-2S 6"-3' 10/27/2004	AB-3S 1'-3' 10/27/2004	C-1S 2'-4' 10/27/2004	C-2S 2'-4' 10/27/2004	C-3S 0-6" 10/27/2004	C-4S 0-6" 10/27/2004
2-Nitrophenol	330				--	--	--	--	--	--	--
4-Nitrophenol	100				--	--	--	--	--	--	--
N-Nitrosodiphenylamine	--				--	--	--	--	--	--	--
N-Nitroso-di-n-propylamine	--				--	--	--	--	--	--	--
Pentachlorophenol	1,000				--	--	--	--	--	--	--
Phenanthrene	50,000				--	--	--	--	--	--	--
Phenol	30				--	--	--	--	--	--	--
Pyrene	50,000				--	--	--	--	--	--	--
1,2,4-Trichlorobenzene	3,400				--	--	--	--	--	--	--
2,4,5-Trichlorophenol	100				--	--	--	--	--	--	--
2,4,6-Trichlorophenol	--				--	--	--	--	--	--	--
Total SVOC**											
Metals (mg/Kg=ppm)											
Antimony	background	<1.5	410	31	<1.5	<1.1	<1.2	**4.4**	<1.6	<1.3	<1.4
Arsenic	7.5 or background	8.0	1.9	0.43	**9.8**	**6.7**	**7.3**	**20.1**	**9.3**	**23**	**5.8**
Barium	300 or background	136	72,000	5,500	**96**	**186**	**143**	**214**	**255**	**1,530**	**4,330**
Beryllium	0.16 or background	<0.66	2,000	160	**0.8**	**0.68**	**0.88**	<0.57	<0.72	**0.62**	<0.60
Cadmium	1 or background	<1.3	1,000	78	<1.3	<1.0	<1.1	**6.5**	**3.5**	**2.5**	**1.6**
Chromium	10 or background	19.1	3,100	230	**22.3**	**17.4**	**23.6**	**79.5**	**65.6**	**25.6**	**44.9**
Copper	25 or background	21.6	41,000	3,100	**30.6**	**30.1**	**30.8**	**3,200**	**1,670**	**360**	**692**
Lead	background	41.6	800 - 1,200	400	**25.0**	**61.7**	**16.7**	**363**	**180**	**6740**	**911**
Mercury	0.1	NA	--	--	**0.077**	**0.088**	**0.03**	**5.80**	**0.31**	**10.40**	**0.40**
Nickel	13 or background	19.6	20,000	1,600	**24.7**	**22.5**	**28.8**	**88.3**	**22.7**	**20.7**	**22.6**
Selenium	2 or background	2.2	5,100	390	<2.1	<1.6	<1.7	<1.8	<2.3	7.4	<1.9
Silver	background	<0.42	5,100	390	<0.41	<0.32	<0.34	**0.64**	<0.46	**0.48**	<0.38
Thallium	background	<2.6	72	5.5	<2.5	<2.0	<2.1	<2.3	<2.9	<2.3	<2.4
Zinc	20 or background	69.3	310,000	23,000	**67.6**	**80.2**	**70.7**	**295**	**49,100**	**1,190**	**797**

* Total VOCs not to exceed 10 ppm

** Total SVOCs not to exceed 500 ppm

** Individual SVOCs not to exceed 50 ppm

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	G-1 4'-6' 10/27/2004	FO-1 3'-7' 10/27/2004	S-1 3'-5' 10/27/2004	S-2 3'-6' 10/27/2004	WP-1 1'-3' 10/27/2004	WP-2 4'-8' 10/27/2004	WP-3 0-6" 10/28/2004	BG-1 0-6" 10/28/2004
Volatiles (ug/Kg=ppb)												
Acetone	200		920,000,000	70,000,000	<1.9	--	<2.2	<2.2	**5,900**	**12,000**	**830**	--
2-Butanone (MEK)	300				<0.67	--	<0.77	<0.76	<230	<190	<190	--
2-Hexanone	--				<0.55	--	<0.64	<0.64	<100	<87	<85	--
4-methyl-2-pentanone (MIBK)	1,000				<0.44	--	<0.51	<0.51	<120	<100	<100	--
Benzene	60				<0.55	--	<0.64	<0.64	<75	<64	<62	--
Bromodichloromethane	--				<0.44	--	<0.51	<0.51	<100	<87	<84	--
Bromoform	--				<0.67	--	<0.77	<0.76	<110	<97	<94	--
Bromomethane	--				<0.17	--	<1.9	<1.9	<370	<320	<310	--
Carbon Disulfide	2,700				<0.55	--	<0.64	<0.64	<51	<44	<43	--
Carbon Tetrachloride	600				<0.33	--	<0.38	<0.38	<79	<67	<65	--
Chlorobenzene	1,700				<0.44	--	<0.51	<0.51	<62	<53	<51	--
Chloroethane	1,900				<2.1	--	<2.4	<2.4	<240	<200	<190	--
Chloroform	300				<0.67	--	**2.2**	<0.76	<79	**120**	<65	--
Chloromethane	--				<0.89	--	<1.0	<1.0	<200	<170	<160	--
Dibromochlromethane	--				<0.33	--	<0.38	<0.38	<62	<53	<51	--
cis-1,2-dichloroethene	--				<0.33	--	<0.38	<0.38	<100	<87	<84	--
trans-1,2-dichloroethene	300				<0.67	--	<0.77	<0.76	<69	<59	<57	--
cis-1,3-Dichloropropene	--				<0.44	--	<0.51	<0.51	<55	<47	<46	--
trans-1,3-Dichloropropene	--				<0.67	--	<0.77	<0.76	<100	<88	<86	--
1,1-Dichloroethane	200				<0.44	--	<0.51	<0.51	<88	<50	<49	--
1,2-Dichloroethane	100				<0.55	--	<0.64	<0.64	<680	<75	<73	--
1,1-Dichloroethene	400				<0.44	--	<0.51	<0.51	<100	<88	<86	--
1,2-Dichloropropane	--		42,000	9,400	<0.33	--	**7.0**	<0.38	**370**	**1,900**	<85	--
Ethylbenzene	5,500				<0.44	--	**1.5**	<0.51	<68	<58	<56	--
Methylene Chloride	100		380,000	85,000	**3.3**	--	**5.2**	**5.0**	**220**	**170**	**150**	--
Styrene	--				<0.55	--	<0.64	<0.64	<100	<86	<83	--
1,1,2,2-Tetrachloroethane	600				<0.44	--	<0.51	<0.51	<92	<79	<76	--
Tetrachloroethene	1,400				<0.67	--	<0.77	<0.76	<60	<51	<50	--
Toluene	1,500				**1.2**	--	**1.4**	**0.68**	<50	<43	<42	--
1,1,1-Trichloroethane	800				<0.55	--	<0.64	<0.64	<120	<110	<100	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	G-1 4'-6' 10/27/2004	FO-1 3'-7' 10/27/2004	S-1 3'-5' 10/27/2004	S-2 3'-6' 10/27/2004	WP-1 1'-3' 10/27/2004	WP-2 4'-8' 10/27/2004	WP-3 0-6" 10/28/2004	BG-1 0-6" 10/28/2004
1,1,2-Trichloroethane	--				<0.44	--	<0.51	<0.51	<110	<95	<92	--
Trichloroethene	700				<0.33	--	**6.8**	<0.38	<110	<95	<92	--
Vinyl Chloride	200				<0.33	--	<0.38	<0.38	<78	<66	<64	--
Xylenes	1,200				<1.3	--	**4.9**	<1.5	<130	<110	<100	--
Total VOC*					4.5		29	5.7	6,490	14,190	980	
TPH (dro) (ug/Kg=ppb)	?				--	**97,000**	--	--	--	--	--	--
TPH (gro) (ug/Kg=ppb)	?				<4800	--	--	--	--	--	--	--
Semi-Volatiles (ug/Kg=ppb)												
Acenaphthene	50,000				--	<57	<69	<70	<150	<63	<120	--
Acenaphthylene	41,000				--	<42	<51	<52	**170**	<47	**220**	--
Anthracene	50,000				--	<57	<69	<70	<150	<63	**570**	--
Benzo(a)anthracene	224		3,900	870	--	<47	<56	<57	<120	<51	**2,100**	--
Benzo(b)fluoranthene	1,100		3,900	870	--	<96	<120	<120	<250	<110	**2,300**	--
Benzo(k)fluoranthene	1,100		39,000	8,700	--	<38	<46	<47	<99	<42	**1,800**	--
Benzo(ghi)perylene	50,000				--	<38	<46	<47	<99	<42	**1,700**	--
Benzo(a)pyrene	61		390	87	--	<42	<51	<52	<110	<47	**2,200**	--
Benzyl Alcohol	--				--	<65	<79	<80	<170	<72	<140	--
Bis(2-chloroethoxy)methane	--				--	<59	<71	<72	<150	<65	<130	--
Bis (2-chloroethyl) ether	--				--	<47	<56	<57	<120	<51	<100	--
Bis (2-ethylhexyl) phthalate	50,000				--	<45	<55	<56	<120	<50	<98	--
4-Bromophenyl Phenyl Ether	--				--	<53	<64	<65	<140	<58	<110	--
Butyl Benzyl Phthalate	50,000				--	<44	<54	<55	<110	<49	<96	--
Carbazole	--		140,000	32,000	--	<51	<61	<62	<130	<56	**170**	--
4-Chloroaniline	220				--	<110	<130	<140	<290	<120	<240	--
4-Chloro-3-Methylphenol	240				--	<120	<140	<140	<300	<130	<250	--
2-Chloronaphthalene	--				--	<51	<61	<62	<130	<56	<110	--
2-Chlorophenol	800				--	<89	<110	<110	<230	<98	<190	--
4-Chlorophenyl Phenyl Ether	--				--	<48	<57	<58	<120	<52	<100	--
1-Chloropropane	--				--	<49	<59	<60	**4,600**	**2,100**	**700**	--
Chrysene	400		390,000	87,000	--	<43	<52	<53	**130**	<48	**2,300**	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location / **Date**	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	G-1 4'-6' 10/27/2004	FO-1 3'-7' 10/27/2004	S-1 3'-5' 10/27/2004	S-2 3'-6' 10/27/2004	WP-1 1'-3' 10/27/2004	WP-2 4'-8' 10/27/2004	WP-3 0-6" 10/28/2004	BG-1 0-6" 10/28/2004
Dibenzo(a,h)anthracene	14		39,000	87	--	<38	<46	<47	<99	<42	**730**	--
Dibenzofuran	6,200				--	<55	<66	<67	<140	<60	<120	--
1,2-Dichlorobenzene	7,900				--	<58	<70	<71	<150	<64	<120	--
1,3-Dichlorobenzene	1,600				--	<53	<64	<65	<140	<58	<110	--
1,4-Dichlorobenzene	8,500				--	<55	<66	<67	<140	<60	<120	--
3,3-Dichlorobenzidine	--				--	<92	<110	<110	<240	<100	<200	--
2,4-Dichlorophenol	400				--	<110	<140	<140	<290	<120	<240	--
Diethyl Phthalate	7,100				--	<51	<61	<62	<130	<56	<110	--
2,4-Dimethylphenol	--		20,000,000	1,600,000	--	<180	<210	<220	**620**	<200	<380	--
Dimethyl Phthalate	2,000				--	<53	<64	<65	<140	<58	<110	--
Di-n-butyl Phthalate	8,100				--	<45	<55	<56	<120	<50	<98	--
4,6-Dinitro-2-methylphenol	--				--	<250	<300	<300	<640	<270	<530	--
2,4-Dinitrophenol	200				--	<120	<140	<150	<310	<130	<260	--
2,4-Dinitrotoluene	--				--	<62	<75	<76	<160	<68	<130	--
2,6-Dinitrotoluene	1,000				--	<63	<76	<78	<160	<69	<140	--
Di-n-octyl Phthalate	50,000				--	<36	<44	<44	<93	<40	<78	--
Fluoranthene	50,000		41,000,000	3,100,000	--	**75**	<52	<53	**160**	<48	**4,000**	--
Fluorene	50,000				--	<44	<54	<55	<110	<49	<96	--
Hexachlorobenzene	410				--	<51	<61	<62	<130	<56	<110	--
Hexachlorobutadiene	--				--	<70	<85	<86	<180	<77	<150	--
Hexachlorocyclopentadiene	--				--	<260	<310	<320	<660	<280	<550	--
Hexachloroethane	--				--	<61	<74	<75	<160	<67	<130	--
Ideno(1,2,3-c, d)pyrene	3,200				--	<35	<42	<43	<91	<39	**1,600**	--
Isophorone	4,400				--	**550**	<75	<76	<160	<68	<130	--
2-Methylnapthalene	36,400				--	**490**	<66	<67	<140	<60	<120	--
2-Methylphenol	100				--	<92	<110	<110	<240	<100	<200	--
4-Methylphenol	900				--	<180	<220	<230	<480	<200	<400	--
Naphthalene	13,000				--	<59	<71	<72	<150	<65	<130	--
2-Nitroaniline	430				--	<1700	<52	<53	<110	<380	<93	--
3-Nitroaniline	500				--	<71	<86	<88	<180	<79	<150	--
4-Nitroaniline	--				--	<50	<60	<61	<130	<55	<110	--
Nitrobenzene	200				--	<41	<50	<51	<110	<46	<89	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	G-1 4'-6' 10/27/2004	FO-1 3'-7' 10/27/2004	S-1 3'-5' 10/27/2004	S-2 3'-6' 10/27/2004	WP-1 1'-3' 10/27/2004	WP-2 4'-8' 10/27/2004	WP-3 0-6" 10/28/2004	BG-1 0-6" 10/28/2004
2-Nitrophenol	330				--	<120	<140	<150	<310	<130	<260	--
4-Nitrophenol	100				--	<150	<180	<180	<380	<160	<320	--
N-Nitrosodiphenylamine	--				--	<52	<62	<64	<130	<57	<110	--
N-Nitroso-di-n-propylamine	--				--	<47	<56	<57	<120	<51	<100	--
Pentachlorophenol	1,000				--	<300	<360	<370	<770	<330	<640	--
Phenanthrene	50,000				--	**170**	<49	**61**	**210**	<44	**2,000**	--
Phenol	30				--	<100	<120	<120	<260	<110	<220	--
Pyrene	50,000				--	<48	<57	<58	**160**	<52	**3,500**	--
1,2,4-Trichlorobenzene	3,400				--	<58	<70	<71	<150	<64	<120	--
2,4,5-Trichlorophenol	100				--	<130	<150	<150	<320	<140	<270	--
2,4,6-Trichlorophenol	--				--	<88	<110	<110	<230	<97	<190	--
Total SVOC**						1,285	--	61	6,050	2,100	25,890	
Metals (mg/Kg=ppm)												
Antimony	background	<1.5	410	31	--	--	<1.3	<1.4	<1.4	<1.4	<1.2	<1.5
Arsenic	7.5 or background	8.0	1.9	0.43	--	--	**7.2**	**7.7**	**10.8**	**8.2**	**5.6**	**8.0**
Barium	300 or background	136	72,000	5,500	--	--	**152**	**141**	**169**	**120**	**138**	**104**
Beryllium	0.16 or background	<0.66	2,000	160	--	--	**1.1**	**0.95**	**0.81**	**0.7**	**0.6**	<0.66
Cadmium	1 or background	<1.3	1,000	78	--	--	<1.1	<1.3	<1.2	<1.2	<1.1	<1.3
Chromium	10 or background	19.1	3,100	230	--	--	**24.3**	**23.8**	**42.4**	**22.1**	**16.3**	**19.1**
Copper	25 or background	21.6	41,000	3,100	--	--	**32.7**	**29.0**	**101**	**110**	**26.9**	**12.9**
Lead	background	41.6	800 - 1,200	400	**224**	--	**29.5**	**16.3**	**78.1**	**19.9**	**64.6**	**37.8**
Mercury	0.1	NA	--	--	--	--	**0.059**	**0.037**	**0.13**	**0.031**	**0.090**	**0.074**
Nickel	13 or background	19.6	20,000	1,600	--	--	**35.5**	**36.2**	**32.8**	**27.8**	**20.6**	**19.5**
Selenium	2 or background	2.2	5,100	390	--	--	<1.8	<2.0	<2.0	<1.9	<1.7	**2.2**
Silver	background	<0.42	5,100	390	--	--	<0.35	<0.40	<0.40	<0.39	<0.35	<0.42
Thallium	background	<2.6	72	5.5	--	--	<2.2	<2.5	<2.5	<2.4	<2.2	<2.6
Zinc	20 or background	69.3	310,000	23,000	--	--	**81.7**	**80.6**	**7,350**	**6,900**	**4,530**	**69.3**

* Total VOCs not to exceed 10 ppm

** Total SVOCs not to exceed 500 ppm

** Individual SVOCs not to exceed 50 ppm

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	BG-2 0-6" 10/28/2004	BG-3 0-6" 10/28/2004
Volatiles (ug/Kg=ppb)						
Acetone	200		920,000,000	70,000,000	--	--
2-Butanone (MEK)	300				--	--
2-Hexanone	--				--	--
4-methyl-2-pentanone (MIBK)	1,000				--	--
Benzene	60				--	--
Bromodichloromethane	--				--	--
Bromoform	--				--	--
Bromomethane	--				--	--
Carbon Disulfide	2,700				--	--
Carbon Tetrachloride	600				--	--
Chlorobenzene	1,700				--	--
Chloroethane	1,900				--	--
Chloroform	300				--	--
Chloromethane	--				--	--
Dibromochlromethane	--				--	--
cis-1,2-dichloroethene	--				--	--
trans-1,2-dichloroethene	300				--	--
cis-1,3-Dichloropropene	--				--	--
trans-1,3-Dichloropropene	--				--	--
1,1-Dichloroethane	200				--	--
1,2-Dichloroethane	100				--	--
1,1-Dichloroethene	400				--	--
1,2-Dichloropropane	--		42,000	9,400	--	--
Ethylbenzene	5,500				--	--
Methylene Chloride	100		380,000	85,000	--	--
Styrene	--				--	--
1,1,2,2-Tetrachloroethane	600				--	--
Tetrachloroethene	1,400				--	--
Toluene	1,500				--	--
1,1,1-Trichloroethane	800				--	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	BG-2 0-6" 10/28/2004	BG-3 0-6" 10/28/2004
1,1,2-Trichloroethane	--				--	--
Trichloroethene	700				--	--
Vinyl Chloride	200				--	--
Xylenes	1,200				--	--
Total VOC*						
TPH (dro) (ug/Kg=ppb)	?				--	--
TPH (gro) (ug/Kg=ppb)	?				--	--
Semi-Volatiles (ug/Kg=ppb)						
Acenaphthene	50,000				--	--
Acenaphthylene	41,000				--	--
Anthracene	50,000				--	--
Benzo(a)anthracene	224		3,900	870	--	--
Benzo(b)fluoranthene	1,100		3,900	870	--	--
Benzo(k)fluoranthene	1,100		39,000	8,700	--	--
Benzo(ghi)perylene	50,000				--	--
Benzo(a)pyrene	61		390	87	--	--
Benzyl Alcohol	--				--	--
Bis(2-chloroethoxy)methane	--				--	--
Bis (2-chloroethyl) ether	--				--	--
Bis (2-ethylhexyl) phthalate	50,000				--	--
4-Bromophenyl Phenyl Ether	--				--	--
Butyl Benzyl Phthalate	50,000				--	--
Carbazole	--		140,000	32,000	--	--
4-Chloroaniline	220				--	--
4-Chloro-3-Methylphenol	240				--	--
2-Chloronaphthalene	--				--	--
2-Chlorophenol	800				--	--
4-Chlorophenyl Phenyl Ether	--				--	--
1-Chloropropane	--				--	--
Chrysene	400		390,000	87,000	--	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	BG-2 0-6" 10/28/2004	BG-3 0-6" 10/28/2004
Dibenzo(a,h)anthracene	14		39,000	87	--	--
Dibenzofuran	6,200				--	--
1,2-Dichlorobenzene	7,900				--	--
1,3-Dichlorobenzene	1,600				--	--
1,4-Dichlorobenzene	8,500				--	--
3,3-Dichlorobenzidine	--				--	--
2,4-Dichlorophenol	400				--	--
Diethyl Phthalate	7,100				--	--
2,4-Dimethylphenol	--		20,000,000	1,600,000	--	--
Dimethyl Phthalate	2,000				--	--
Di-n-butyl Phthalate	8,100				--	--
4,6-Dinitro-2-methylphenol	--				--	--
2,4-Dinitrophenol	200				--	--
2,4-Dinitrotoluene	--				--	--
2,6-Dinitrotoluene	1,000				--	--
Di-n-octyl Phthalate	50,000				--	--
Fluoranthene	50,000		41,000,000	3,100,000	--	--
Fluorene	50,000				--	--
Hexachlorobenzene	410				--	--
Hexachlorobutadiene	--				--	--
Hexachlorocyclopentadiene	--				--	--
Hexachloroethane	--				--	--
Ideno(1,2,3-c, d)pyrene	3,200				--	--
Isophorone	4,400				--	--
2-Methylnapthalene	36,400				--	--
2-Methylphenol	100				--	--
4-Methylphenol	900				--	--
Naphthalene	13,000				--	--
2-Nitroaniline	430				--	--
3-Nitroaniline	500				--	--
4-Nitroaniline	--				--	--
Nitrobenzene	200				--	--

TABLE 1
SOIL SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS, STUYVESANT FALLS, NEW YORK

Sample Location Date	N.Y. Soil Cleanup Objective	Highest Background Concentration	USEPA Region III Risk Based Concentration Industrial Use	USEPA Region III Risk Based Concentration Residential Use	BG-2 0-6" 10/28/2004	BG-3 0-6" 10/28/2004
2-Nitrophenol	330				--	--
4-Nitrophenol	100				--	--
N-Nitrosodiphenylamine	--				--	--
N-Nitroso-di-n-propylamine	--				--	--
Pentachlorophenol	1,000				--	--
Phenanthrene	50,000				--	--
Phenol	30				--	--
Pyrene	50,000				--	--
1,2,4-Trichlorobenzene	3,400				--	--
2,4,5-Trichlorophenol	100				--	--
2,4,6-Trichlorophenol	--				--	--
Total SVOC**						
Metals (mg/Kg=ppm)						
Antimony	background	<1.5	410	31	<1.2	<1.4
Arsenic	7.5 or background	8.0	1.9	0.43	**5.7**	**2.9**
Barium	300 or background	136	72,000	5,500	**72**	**136**
Beryllium	0.16 or background	<0.66	2,000	160	<0.55	<0.60
Cadmium	1 or background	<1.3	1,000	78	<1.1	<1.2
Chromium	10 or background	19.1	3,100	230	**12.1**	**16.1**
Copper	25 or background	21.6	41,000	3,100	**21.6**	**19.8**
Lead	background	41.6	800 - 1,200	400	**18.2**	**41.6**
Mercury	0.1	NA	--	--	**0.030**	**0.068**
Nickel	13 or background	19.6	20,000	1,600	**17.6**	**19.6**
Selenium	2 or background	2.2	5,100	390	<1.8	<1.9
Silver	background	<0.42	5,100	390	<0.35	<0.38
Thallium	background	<2.6	72	5.5	<2.2	<2.4
Zinc	20 or background	69.3	310,000	23,000	**54.6**	**51.8**

* Total VOCs not to exceed 10 ppm

** Total SVOCs not to exceed 500 ppm

** Individual SVOCs not to exceed 50 ppm

TABLE 2
WATER SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS - STUYVESANT FALLS, NEW YORK

Sample Location Date	MCL*	C-2W 10/27/2004	DW-1 10/28/2004	trip blank 10/28/2004
Volatiles (ug/L=ppb)				
Acetone	--	**430**	**9.5**	**7.0**
2-Butanone (MEK)	--	**33**	<1.6	**2.8**
2-Hexanone		<2.8	<0.70	<0.70
4-methyl-2-pentanone (MIBK)		<3.6	<0.90	<0.90
Benzene		<2.0	<0.50	<0.50
Bromodichloromethane		<2.8	<0.70	<0.70
Bromoform		<3.2	<0.80	<0.80
Bromomethane		<11	<2.7	<2.7
Carbon Disulfide		<1.6	< 40	<0.40
Carbon Tetrachloride		<2.4	<0.60	<0.60
Chlorobenzene		<2.0	<0.50	<0.50
Chloroethane		<6.8	<1.7	<1.7
Chloroform		<2.4	<0.60	<0.60
Chloromethane		<5.6	<1.4	<1.4
Dibromocholromethane		<2.0	<0.50	<0.50
cis-1,2-dichloroethene		<2.8	<0.70	<0.70
trans-1,2-dichloroethene		<2.0	<0.50	<0.50
cis-1,3-Dichloropropene		<1.6	<0.40	<0.40
trans-1,3-Dichloropropene		<3.2	<0.80	<0.80
1,1-Dichloroethane		<1.6	<0.40	<0.40
1,2-Dichloroethane		<2.4	<0.60	<0.60
1,1-Dichloroethene		<3.2	<0.80	<0.80
1,2-Dichloropropane	5	<2.8	**33**	<0.70
Ethylbenzene		<2.0	<0.50	<0.50
Methylene Chloride	5	**3.2**	**0.97**	**2.0**
Styrene		<2.8	<0.70	<0.70
1,1,2,2-Tetrachloroethane		<2.8	<0.70	<0.70
Tetrachloroethene		<1.6	<0.40	<0.40
Toluene		<1.6	<0.40	<0.40
1,1,1-Trichloroethane		<3.6	<0.90	<0.90
1,1,2-Trichloroethane		<3.2	<0.80	<0.80
Trichloroethene		<3.2	<0.80	<0.80
Vinyl Chloride		<2.4	<0.60	<0.60
Xylenes		<3.6	<0.90	<0.90
Semi-Volatiles (ug/L=ppb)				
Acenaphthene		--	<0.7	--
Acenaphthylene		--	<0.7	--
Anthracene		--	<0.8	--
Benzo(a)anthracene		--	<0.4	--
Benzo(b)fluoranthene		--	<1	--
Benzo(k)fluoranthene		--	<2	--
Benzo(ghi)perylene		--	<0.6	--
Benzo(a)pyrene		--	<0.5	--
Benzyl Alcohol		--	<0.4	--
Bis(2-chloroethoxy)methane		--	<0.5	--
Bis (2-chloroethyl) ether		--	<0.5	--
Bis (2-ethylhexyl) phthalate	6	--	3	--
4-Bromophenyl Phenyl Ether		--	<0.7	--

TABLE 2
WATER SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS - STUYVESANT FALLS, NEW YORK

Sample Location Date	MCL*	C-2W 10/27/2004	DW-1 10/28/2004	trip blank 10/28/2004
Butyl Benzyl Phthalate		--	<0.6	--
Carbazole		--	<0.3	--
4-Chloroaniline		--	<0.6	--
4-Chloro-3-Methylphenol		--	<1	--
2-Chloronaphthalene		--	<0.8	--
2-Chlorophenol		--	<1	--
4-Chlorophenyl Phenyl Ether		--	<0.9	--
1-Chloropropane	--	--	2	--
Chrysene		--	<0.5	--
Dibenzo(a,h)anthracene		--	<0.8	--
Dibenzofuran		--	<0.8	--
1,2-Dichlorobenzene		--	<0.7	--
1,3-Dichlorobenzene		--	<0.9	--
1,4-Dichlorobenzene		--	<0.9	--
3,3-Dichlorobenzidine		--	<0.7	--
2,4-Dichlorophenol		--	<1	--
Diethyl Phthalate		--	<0.8	--
2,4-Dimethylphenol		--	<0.8	--
Dimethyl Phthalate		--	<0.6	--
Di-n-butyl Phthalate		--	<0.8	--
4,6-Dinitro-2-methylphenol		--	<2	--
2,4-Dinitrophenol		--	<2	--
2,4-Dinitrotoluene		--	<1	--
2,6-Dinitrotoluene		--	<0.6	--
Di-n-octyl Phthalate		--	<0.7	--
Fluoranthene		--	<0.6	--
Fluorene		--	<0.7	--
Hexachlorobenzene		--	<0.7	--
Hexachlorobutadiene		--	<1	--
Hexachlorocyclopentadiene		--	<6	--
Hexachloroethane		--	<0.9	--
Ideno(1,2,3-c, d)pyrene		--	<0.7	--
Isophorone		--	<0.6	--
2-Methylnapthalene		--	<0.6	--
2-Methylphenol		--	<0.9	--
4-Methylphenol		--	<2	--
Napthalene		--	<0.7	--
2-Nitroaniline		--	<0.9	--
3-Nitroaniline		--	<0.7	--
4-Nitroaniline		--	<0.8	--
Nitrobenzene		--	<0.5	--
2-Nitrophenol		--	<1	--
4-Nitrophenol		--	<0.8	--
N-Nitrosodiphenylamine		--	<0.6	--
N-Nitroso-di-n-propylamine		--	<1	--
Pentachlorophenol		--	<2	--
Phenanthrene		--	<0.5	--
Phenol		--	<0.5	--
Pyrene		--	<0.4	--
1,2,4-Trichlorobenzene		--	<0.6	--
2,4,5-Trichlorophenol		--	<0.9	--

TABLE 2
WATER SAMPLE ANALYTICAL RESULTS
ALLIED HEALTHCARE PRODUCTS - STUYVESANT FALLS, NEW YORK

Sample Location **Date**	MCL*	C-2W 10/27/2004	DW-1 10/28/2004	trip blank 10/28/2004
2,4,6-Trichlorophenol		--	<2	--
Metals (ug/L=ppb)				
Antimony		<5.4	<5.4	--
Arsenic		<3.9	<3.9	--
Barium	2,000	**454**	**393**	--
Beryllium		<0.54	<0.54	--
Cadmium	5	**1.6**	<1.1	--
Chromium	100	**4.9**	<1.3	--
Copper	1,300	**443**	**132**	--
Lead	15	**89.7**	**15.3**	--
Nickel	100	**8.2**	<1.9	--
Mercury	2	**0.07**	<0.070	--
Selenium		<5.0	<5.0	--
Silver		<1.1	<1.1	--
Thallium		<10.0	<10.0	--
Zinc	--	**8,120**	**76.9**	--

* Safe Drinking Water Act Maximum Contaminant Level

BORING LOGS

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: AB-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth	Date / Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____ 8:30 a.m.
Boring Method:	Geoprobe	Elevation:		_____	_____ _____
Well or Backfill:	Backfill	Coordinates:		_____	_____ _____
Total Boring Depth:	5'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-1' Dark gray sandy clay with topsoil	
--					
2--	75%				
--		AB-1S		1'-4' light brown clay	
4--		(2'-4')		4' - 5' weathered rock in clay	
--	100%				
6--				Refusal at 5" (brown shale)	
--					
8--					
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: AB-2**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth	Date / Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____ / 9.30 a.m.
Boring Method:	Geoprobe	Elevation:		_____	_____ / _____
Well or Backfill:	Backfill	Coordinates:		_____	_____ / _____
Total Boring Depth:	3'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-1 Gravel aggregate	
--	75%	AB-2S		1-2 dark brown sandy/gravelly clay	
2--		(6"-3')			
--	Refusal			Refusal at 3' (brown shale)	
4--	(brown shade)				
--					
6--					
--					
8--					
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: AB-3**		
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004			
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth	Date	Time
Drilled By:	Soil & Material Testing	Sampling Method:		____	____	9:50 a.m.
Boring Method:	Geoprobe	Elevation:		____	____	____
Well or Backfill:	Backfill	Coordinates:		____	____	____
Total Boring Depth:	4'	Datum:				

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-6" leaves and organic material	
--					
2--	75%	AB-3S (1'-3')		6"-1' gravel aggregate 1'-4' dark brown clay	
--					
4--					
--	Refusal			Refusal at 4', brown shale	
6--					
--					
8--					
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: C-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 10:10 a.m.	
Boring Method:	Geoprobe	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	4'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--	25% Refusal	C-1S (2'-4')		0-6" asphalt 6"-4' dark red sandy gravel Refusal at 4' - brown shale	

Page ____ of ____

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: C-2**		
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004			
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth	Date	Time
Drilled By:	Soil & Material Testing	Sampling Method:		6"	_____	10:40 a.m.
Boring Method:	Geoprobe	Elevation:		_____	_____	_____
Well or Backfill:	Backfill	Coordinates:		_____	_____	_____
Total Boring Depth:	4'	Datum:				

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-6" leaves and organic material	
--					
2--	50%	C-2S (2'-4')		6"-2' gravel, clay and sand 2'-4' dark gray clay	
--					
4--					
--	Refusal			Refusal at 4', grey shale	
6--					
--					
8--					
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: C-3**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 11:30 a.m	
Boring Method:	Hand Auger	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	6"	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--		C-3S (0-6")		Dark gray clay with gravel, pieces of slate (from roofing)	

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004
Drilled By:	Soil & Material Testing	Sampling Method:	
Boring Method:	Hand Auger	Elevation:	
Well or Backfill:	Backfill	Coordinates:	
Total Boring Depth:	6"	Datum:	

Boring No.: C-4

GW Depth	Date	Time
		12:30 a.m.

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--		C-4S (0-6")		Dark gray organic topsoil with gravel, sand, clay, tree roots.	

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: G-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth	Date / Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____ 1:oo p.m.
Boring Method:	Geoprobe	Elevation:		_____	_____ _____
Well or Backfill:	Backfill	Coordinates:		_____	_____ _____
Total Boring Depth:	8'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-6" leaves, grass, topsoil	
--					
2--	50%			6"-6' Brown-red sand/gravel, some clay /silt	
--					
4--					
--		G-1			
6--		(4'-6')			
--	50%				
8--				6' - 8' - brown clay	
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: S-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 1:30 p.m.	
Boring Method:	Geoprobe	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	8'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--	50% 75%	S-1 (3'-5')		0-6" leaves and topsoil 6"-2' gravel, sand, light brown clay 2'-5' clay with brick fragments, shiny black glass-like fragmens 5'-8' - light brown clay with some stone	

Page ____ of ____

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: S-2**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 1:30 p.m.	
Boring Method:	Geoprobe	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	8'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-6" grass and topsoil	
--				6"-1' - sand, gravel	
2--	50%			1'-3' - dark brown clay	
--				3'-5' clay with brick fragments	
4--		S-2			
--		(3'-6')		5'-8' light brown clay.	
6--	75%				
--					
8--					
--					
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: FO-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 2:00 p.m.	
Boring Method:	Geoprobe	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	8'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-1' gravel aggregate	
--	50%				
2--				1'-3' dark gravel	
--				3'-5' brick fragments; gravel	
4--					
--		FO-1			
6--	50%	(3'-7')			
--				5'-7' cement, sand, gravel	
8--				7'-8' clay, weathered shale	
--	Refusal			Shale (refusal) at 8'	
10--					
--					
12--					
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: WP-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:			
Boring Method:	Geoprobe	Elevation:			
Well or Backfill:	Backfill	Coordinates:			
Total Boring Depth:	12'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-1' gravel aggregate	
--					solvent odor
2--	75%	WP-1 (1'-3')		1'-12' - grey clay	
--					solvent odor
4--					
--					
6--					
--	100%				solvent odor
8--					
--					
10--	100%				
--					
12--				boring trerminated at 12 feet	
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: WP-2**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/27/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/27/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 9:50 a.m.	
Boring Method:	Geoprobe	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	12'	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--				0-6" grass and topsoil	
--				6"-3' dark gray clay with sand	
2--	50%				
--				3'-4' dark gray clay, concrete encountered at 4' (old	
4--				foundation)	
--		WP-2			
6--	5%	(4'-8')		gray clay to 12'	strong
--					solvent
8--					odor
--					
10--	50%				strong
--					solvent
12--				boring terminated at 12 feet	odor
--					
14--					
--					
16--					
--					
18--					
--					
20--					
--					
22--					
--					
24--					
--					
26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: WP-3**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/28/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/28/2004	GW Depth	Date / Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____ 10:30 a.m.
Boring Method:	Hand Auger	Elevation:		_____	_____ _____
Well or Backfill:	Backfill	Coordinates:		_____	_____ _____
Total Boring Depth:	6"	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--		WP-3 (0-6")		Gravel mixed with clay	no solvent odor

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: BG-1**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/28/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/28/2004	GW Depth	Date / Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____ 12:30 p.m.
Boring Method:	Hand Auger	Elevation:		_____	_____ _____
Well or Backfill:	Backfill	Coordinates:		_____	_____ _____
Total Boring Depth:	6"	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--		BG-1 (0-6")		Decayed organic material with silty clay	

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: BG-2**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/28/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/28/2004	GW Depth / Date / Time	
Drilled By:	Soil & Material Testing	Sampling Method:		_____ / _____ / 12:30 p.m.	
Boring Method:	Hand Auger	Elevation:		_____ / _____ / _____	
Well or Backfill:	Backfill	Coordinates:		_____ / _____ / _____	
Total Boring Depth:	6"	Datum:			

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0--		BG-2 (0-6")		Dark gray silty sand with organic topsoil	
--					
2--					
--					
4--					
--					
6--					
--					
8--					
--					
10--					
--					
12--					
--					
14--					
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16--					
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18--					
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20--					
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22--					
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24--					
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26--					
--					
28--					
--					
30--					

Project Name:	Allied Healthcare Products	SCS Project Number:	13204011.01	**Boring No.: BG-3**	
Project Location:	Stuyvesant Falls, NY	Date Started:	10/28/2004		
Logged By:	Marcus Scrimgeour	Date Completed:	10/28/2004	GW Depth	Date	Time
Drilled By:	Soil & Material Testing	Sampling Method:		_____	_____	1:30 p.m.
Boring Method:	Hand Auger	Elevation:		_____	_____	_____
Well or Backfill:	Backfill	Coordinates:		_____	_____	_____
Total Boring Depth:	6"	Datum:				

Depth (ft.)	Sample Recovery (in.)	Sample No. Collected	PID/FID Reading (ppm)	Description	Notes:
0-- -- 2-- -- 4-- -- 6-- -- 8-- -- 10-- -- 12-- -- 14-- -- 16-- -- 18-- -- 20-- -- 22-- -- 24-- -- 26-- -- 28-- -- 30--		BG-3 (0-6")		Dark silty sand with leaves and decayed organic material	

LABORATORY ANALYTICAL REPORTS

Chain of Custody Record

STL Connecticut
128 Long Hill Cross Road
Shelton, CT 06484
Tel: 203-929-8140

SEVERN TRENT STL
Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: SCS Engineers	Project Manager: Marcus Scrimgeour	Date: 10/29/04	Chain of Custody Number: 06148
Address: ~~778~~ 340 Rte 303	Telephone Number (Area Code)/Fax Number: 845-353-5727	Lab Number:	Page 1 of 2
City: Valley Cottage / State: NY / Zip Code: 10989	Site Contact: Marcus Scrimgeour Bill Goodman	Lab Contact:	
Project Name and Location (State): Stuyvesant Falls, NY	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.			

Analysis (Attach list if more space is needed): P.P. Metals + Boron; VOA; SVOA; TPH dro; TPH gro; Lead

Special Instructions/ Conditions of Receipt

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	P.P. Metals + Boron	VOA	SVOA	TPH dro	TPH gro	Lead
AB-1S	10/27/04	8:30				✓							✓					
AB-2S	10/27/04	9:30				✓							✓					
AB-3S		9:50				✓							✓					
C-1S		10:10				✓							✓					
C-2S		10:40				✓							✓					
C-3S		11:30				✓							✓					
C-4S		12:30				✓							✓					
C-2~~1~~W		11:00		✓									✓	✓	✓			
G-1		1:00				✓								✓			✓	✓
FD-1		~~1:00~~ 3:00				✓									✓	✓		
S-1		1:15				✓							✓	✓	✓			
S-2		1:30				✓							✓	✓	✓			

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☑ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☑ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify): VOA Trip Blank, Temp Trip Blank

	Date	Time
1. Relinquished By: MM	10/29/04	3:00 PM
2. Relinquished By		
3. Relinquished By		

	Date	Time
1. Received By		
2. Received By		
3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Chain of Custody Record

STL Connecticut
128 Long Hill Cross Road
Shelton, CT 06484
Tel: 203-929-8140

SEVERN TRENT STL
Severn Trent Laboratories, Inc.

STL-4124 (0901)

Client: SCS Engineers	Project Manager: Marcus Sarmiento	Date: 10/29/04	Chain of Custody Number: 06150
Address: 340 Rte 303	Telephone Number (Area Code)/Fax Number: 845-348-3413	Lab Number:	Page 2 of 2
City: Valley Cottage / State: NY / Zip Code: 10989	Site Contact: Marcus Sarmiento	Lab Contact: Bill Goodman	
Project Name and Location (State): Stuyvesant Falls, NY	Carrier/Waybill Number:		
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH	Analysis: P.P. Metals+Aluminum	VOA	VOA	Special Instructions/ Conditions of Receipt
WP-1	10/29/04	4:45				✓							✓	✓	✓	
WP-2	10/29/04	5:00				✓							✓	✓	✓	
WP-3	10/29/04	10:30				✓							✓	✓	✓	
DW-1	10/29/04	12:00		✓									✓	✓	✓	
BG-1		12:30				✓							✓			
BG-2		12:45				✓							✓			
BG-3	↓	1:30				✓							✓			
VOA Trip Blank														✓		
Temp Trip Blank																

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☑ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☑ Disposal By Lab ☐ Archive For _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☑ 7 Days ☐ 14 Days ☐ 21 Days ☐ Other _____

QC Requirements (Specify): VOA trip blank, temp. trip blank.

	Date	Time		Date	Time
1. Relinquished By: MG	10/28/04	3:00PM	1. Received By		
2. Relinquished By			2. Received By		
3. Relinquished By			3. Received By		

Comments

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

SAMPLE INFORMATION
Date: 11/11/2004

Job Number.: 207939
Customer...: SCS Engineers
Attn.....: Marcus Scrimgeour

Project Number.....: 20001294
Customer Project ID....: STUYVESANT FALLS, NY
Project Description....: Stuyvesant Falls, NY

Laboratory Sample ID	Customer Sample ID	Sample Matrix	Date Sampled	Time Sampled	Date Received	Time Received
207939-1	AB-1S	Soil	10/27/2004	08:30	10/29/2004	10:15
207939-2	AB-2S	Soil	10/27/2004	09:30	10/29/2004	10:15
207939-3	AB-3S	Soil	10/27/2004	09:50	10/29/2004	10:15
207939-4	C-1S	Soil	10/27/2004	10:10	10/29/2004	10:15
207939-5	C-2S	Soil	10/27/2004	10:40	10/29/2004	10:15
207939-6	C-3S	Soil	10/27/2004	11:30	10/29/2004	10:15
207939-7	C-4S	Soil	10/27/2004	12:30	10/29/2004	10:15
207939-8	C-2W	Water	10/27/2004	11:00	10/29/2004	10:15
207939-9	G-1	Soil	10/27/2004	13:00	10/29/2004	10:15
207939-10	FO-1	Soil	10/27/2004	15:00	10/29/2004	10:15
207939-11	S-1	Soil	10/27/2004	13:15	10/29/2004	10:15
207939-12	S-2	Soil	10/27/2004	13:30	10/29/2004	10:15
207939-13	WP-1	Soil	10/27/2004	16:45	10/29/2004	10:15
207939-14	WP-2	Soil	10/27/2004	17:00	10/29/2004	10:15
207939-15	WP-3	Soil	10/28/2004	10:30	10/29/2004	10:15
207939-16	DW-1	Water	10/28/2004	12:00	10/29/2004	10:15
207939-17	BG-1	Soil	10/28/2004	12:30	10/29/2004	10:15
207939-18	BG-2	Soil	10/28/2004	12:45	10/29/2004	10:15
207939-19	BG-3	Soil	10/28/2004	01:30	10/29/2004	10:15
207939-20	TRIP BLANK	Water	10/28/2004	00:00	10/29/2004	10:15

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: AB-1S
Date Sampled.....: 10/27/2004
Time Sampled.....: 08:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-1
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	82.4			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	17.6			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.077		*N	0.016	0.053	1	mg/Kg	40037		11/02/04 1349	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.5	15.0	1	mg/Kg	40055		11/02/04 1221	nnp
	Arsenic, Solid*	9.8	B	N	1.6	10.3	1	mg/Kg	40055		11/02/04 1221	nnp
	Barium, Solid*	96200			237	2570	1	ug/Kg	40055		11/02/04 1221	nnp
	Beryllium, Solid*	0.80	B		0.64	2.6	1	mg/Kg	40055		11/02/04 1221	nnp
	Cadmium, Solid*	ND	U		1.3	3.9	1	mg/Kg	40055		11/02/04 1221	nnp
	Chromium, Solid*	22.3			0.44	3.9	1	mg/Kg	40055		11/02/04 1221	nnp
	Copper, Solid*	30.6			1.0	6.4	1	mg/Kg	40055		11/02/04 1221	nnp
	Lead, Solid*	25.0		*	0.98	11.6	1	mg/Kg	40055		11/02/04 1221	nnp
	Nickel, Solid*	24.7			0.57	6.4	1	mg/Kg	40055		11/02/04 1221	nnp
	Selenium, Solid*	ND	U		2.1	20.6	1	mg/Kg	40055		11/02/04 1221	nnp
	Silver, Solid*	ND	U		0.41	3.9	1	mg/Kg	40055		11/02/04 1221	nnp
	Thallium, Solid*	ND	U	N	2.5	12.9	1	mg/Kg	40055		11/02/04 1221	nnp
	Zinc, Solid*	67.6		*	4.9	25.7	1	mg/Kg	40055		11/02/04 1221	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: AB-2S
Date Sampled.....: 10/27/2004
Time Sampled.....: 09:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-2
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	86.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	14.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.088		*N	0.014	0.045	1	mg/Kg	40037		11/02/04 1354	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.1	11.7	1	mg/Kg	40055		11/02/04 1239	nnp
	Arsenic, Solid*	6.7	B	N	1.2	8.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Barium, Solid*	186000			184	2000	1	ug/Kg	40055		11/02/04 1239	nnp
	Beryllium, Solid*	0.68	B		0.50	2.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Cadmium, Solid*	ND	U		1.0	3.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Chromium, Solid*	17.4			0.34	3.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Copper, Solid*	30.1			0.80	5.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Lead, Solid*	61.7		*	0.76	9.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Nickel, Solid*	22.5			0.44	5.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Selenium, Solid*	ND	U		1.6	16.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Silver, Solid*	ND	U		0.32	3.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Thallium, Solid*	ND	U	N	2.0	10.0	1	mg/Kg	40055		11/02/04 1239	nnp
	Zinc, Solid*	80.2		*	3.8	20.0	1	mg/Kg	40055		11/02/04 1239	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATIN: Marcus Scrimgeour

Customer Sample ID: AB-3S
Date Sampled.....: 10/27/2004
Time Sampled.....: 09:50
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-3
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	82.2			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	17.8			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.031	B	*N	0.013	0.043	1	mg/Kg	40037		11/02/04 1356	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.2	12.4	1	mg/Kg	40055		11/02/04 1245	nnp
	Arsenic, Solid*	7.3	B	N	1.3	8.5	1	mg/Kg	40055		11/02/04 1245	nnp
	Barium, Solid*	143000			196	2130	1	ug/Kg	40055		11/02/04 1245	nnp
	Beryllium, Solid*	0.88	B		0.53	2.1	1	mg/Kg	40055		11/02/04 1245	nnp
	Cadmium, Solid*	ND	U		1.1	3.2	1	mg/Kg	40055		11/02/04 1245	nnp
	Chromium, Solid*	23.6			0.36	3.2	1	mg/Kg	40055		11/02/04 1245	nnp
	Copper, Solid*	30.8			0.85	5.3	1	mg/Kg	40055		11/02/04 1245	nnp
	Lead, Solid*	16.7		*	0.81	9.6	1	mg/Kg	40055		11/02/04 1245	nnp
	Nickel, Solid*	28.8			0.47	5.3	1	mg/Kg	40055		11/02/04 1245	nnp
	Selenium, Solid*	ND	U		1.7	17.0	1	mg/Kg	40055		11/02/04 1245	nnp
	Silver, Solid*	ND	U		0.34	3.2	1	mg/Kg	40055		11/02/04 1245	nnp
	Thallium, Solid*	ND	U	N	2.1	10.6	1	mg/Kg	40055		11/02/04 1245	nnp
	Zinc, Solid*	70.7		*	4.0	21.3	1	mg/Kg	40055		11/02/04 1245	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-1S
Date Sampled.....: 10/27/2004
Time Sampled.....: 10:10
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-4
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
STM D-2216												
	% Solids, Solid	90.7			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	9.3			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	5.8		*N	0.36	1.2	25	mg/Kg	40037		11/02/04 1431	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	4.4	B	N	1.3	13.4	1	mg/Kg	40055		11/02/04 1322	nnp
	Arsenic, Solid*	20.1		N	1.4	9.2	1	mg/Kg	40055		11/02/04 1322	nnp
	Barium, Solid*	214000			211	2300	1	ug/Kg	40055		11/02/04 1322	nnp
	Beryllium, Solid*	ND	U		0.57	2.3	1	mg/Kg	40055		11/02/04 1322	nnp
	Cadmium, Solid*	6.5			1.1	3.4	1	mg/Kg	40055		11/02/04 1322	nnp
	Chromium, Solid*	79.5			0.39	3.4	1	mg/Kg	40055		11/02/04 1322	nnp
	Copper, Solid*	3200			0.92	5.7	1	mg/Kg	40055		11/02/04 1322	nnp
	Lead, Solid*	363		*	0.87	10.3	1	mg/Kg	40055		11/02/04 1322	nnp
	Nickel, Solid*	88.3			0.51	5.7	1	mg/Kg	40055		11/02/04 1322	nnp
	Selenium, Solid*	ND	U		1.8	18.4	1	mg/Kg	40055		11/02/04 1322	nnp
	Silver, Solid*	0.64	B		0.37	3.4	1	mg/Kg	40055		11/02/04 1322	nnp
	Thallium, Solid*	ND	U	N	2.3	11.5	1	mg/Kg	40055		11/02/04 1322	nnp
	Zinc, Solid*	295		*	4.4	23.0	1	mg/Kg	40055		11/02/04 1322	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-2S
Date Sampled.....: 10/27/2004
Time Sampled.....: 10:40
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-5
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
STM D-2216												
	% Solids, Solid	82.6			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	17.4			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.31		*N	0.017	0.055	1	mg/Kg	40037		11/02/04 1400	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.6	16.9	1	mg/Kg	40055		11/02/04 1340	nnp
	Arsenic, Solid*	9.3	B	N	1.8	11.5	1	mg/Kg	40055		11/02/04 1340	nnp
	Barium, Solid*	255000			265	2880	1	ug/Kg	40055		11/02/04 1340	nnp
	Beryllium, Solid*	ND	U		0.72	2.9	1	mg/Kg	40055		11/02/04 1340	nnp
	Cadmium, Solid*	3.5	B		1.4	4.3	1	mg/Kg	40055		11/02/04 1340	nnp
	Chromium, Solid*	65.6			0.49	4.3	1	mg/Kg	40055		11/02/04 1340	nnp
	Copper, Solid*	1670			1.2	7.2	1	mg/Kg	40055		11/02/04 1340	nnp
	Lead, Solid*	180		*	1.1	13.0	1	mg/Kg	40055		11/02/04 1340	nnp
	Nickel, Solid*	22.7			0.63	7.2	1	mg/Kg	40055		11/02/04 1340	nnp
	Selenium, Solid*	ND	U		2.3	23.1	1	mg/Kg	40055		11/02/04 1340	nnp
	Silver, Solid*	ND	U		0.46	4.3	1	mg/Kg	40055		11/02/04 1340	nnp
	Thallium, Solid*	ND	U	N	2.9	14.4	1	mg/Kg	40055		11/02/04 1340	nnp
	Zinc, Solid*	49100			137	721	25	mg/Kg	40112		11/03/04 1911	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-3S
Date Sampled.....: 10/27/2004
Time Sampled.....: 11:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-6
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	77.3			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	22.7			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	10.4		*N	0.73	2.4	50	mg/Kg	40037		11/02/04 1434	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.3	13.3	1	mg/Kg	40055		11/02/04 1346	nnp
	Arsenic, Solid*	23.0		N	1.4	9.1	1	mg/Kg	40055		11/02/04 1346	nnp
	Barium, Solid*	1530000			210	2280	1	ug/Kg	40055		11/02/04 1346	nnp
	Beryllium, Solid*	0.62	B		0.57	2.3	1	mg/Kg	40055		11/02/04 1346	nnp
	Cadmium, Solid*	2.5	B		1.1	3.4	1	mg/Kg	40055		11/02/04 1346	nnp
	Chromium, Solid*	25.6			0.39	3.4	1	mg/Kg	40055		11/02/04 1346	nnp
	Copper, Solid*	360			0.91	5.7	1	mg/Kg	40055		11/02/04 1346	nnp
	Lead, Solid*	6740		*	0.87	10.2	1	mg/Kg	40055		11/02/04 1346	nnp
	Nickel, Solid*	20.7			0.50	5.7	1	mg/Kg	40055		11/02/04 1346	nnp
	Selenium, Solid*	7.4	B		1.8	18.2	1	mg/Kg	40055		11/02/04 1346	nnp
	Silver, Solid*	0.48	B		0.36	3.4	1	mg/Kg	40055		11/02/04 1346	nnp
	Thallium, Solid*	ND	U	N	2.3	11.4	1	mg/Kg	40055		11/02/04 1346	nnp
	Zinc, Solid*	1190		*	4.3	22.8	1	mg/Kg	40055		11/02/04 1346	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-4S
Date Sampled.....: 10/27/2004
Time Sampled.....: 12:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-7
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	85.2			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	14.8			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.40		*N	0.013	0.043	1	mg/Kg	40037		11/02/04 1408	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.4	14.1	1	mg/Kg	40055		11/02/04 1352	nnp
	Arsenic, Solid*	5.8	B	N	1.5	9.6	1	mg/Kg	40055		11/02/04 1352	nnp
	Barium, Solid*	4330000			221	2410	1	ug/Kg	40055		11/02/04 1352	nnp
	Beryllium, Solid*	ND	U		0.60	2.4	1	mg/Kg	40055		11/02/04 1352	nnp
	Cadmium, Solid*	1.6	B		1.2	3.6	1	mg/Kg	40055		11/02/04 1352	nnp
	Chromium, Solid*	44.9			0.41	3.6	1	mg/Kg	40055		11/02/04 1352	nnp
	Copper, Solid*	692			0.96	6.0	1	mg/Kg	40055		11/02/04 1352	nnp
	Lead, Solid*	911		*	0.91	10.8	1	mg/Kg	40055		11/02/04 1352	nnp
	Nickel, Solid*	22.6			0.53	6.0	1	mg/Kg	40055		11/02/04 1352	nnp
	Selenium, Solid*	ND	U		1.9	19.2	1	mg/Kg	40055		11/02/04 1352	nnp
	Silver, Solid*	ND	U		0.38	3.6	1	mg/Kg	40055		11/02/04 1352	nnp
	Thallium, Solid*	ND	U	N	2.4	12.0	1	mg/Kg	40055		11/02/04 1352	nnp
	Zinc, Solid*	797		*	4.6	24.1	1	mg/Kg	40055		11/02/04 1352	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-2W
Date Sampled.....: 10/27/2004
Time Sampled.....: 11:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-8
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
7470A	Mercury (CVAA)											
	Mercury	0.072	B		0.070	0.20	1	ug/L	40053		11/02/04 1725	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony	ND	U		5.4	20.0	1	ug/L	39983		11/01/04 1956	nnp
	Arsenic	ND	U		3.9	40.0	1	ug/L	39983		11/01/04 1956	nnp
	Barium	454			0.74	5.0	1	ug/L	39983		11/01/04 1956	nnp
	Beryllium	ND	U		0.54	5.0	1	ug/L	39983		11/01/04 1956	nnp
	Cadmium	1.6	B		1.1	10.0	1	ug/L	39983		11/01/04 1956	nnp
	Chromium	4.9	B		1.3	10.0	1	ug/L	39983		11/01/04 1956	nnp
	Copper	443			4.3	10.0	1	ug/L	39983		11/01/04 1956	nnp
	Lead	89.7			3.0	10.0	1	ug/L	39983		11/01/04 1956	nnp
	Nickel	8.2	B		1.9	10.0	1	ug/L	39983		11/01/04 1956	nnp
	Selenium	ND	U		5.0	30.0	1	ug/L	39983		11/01/04 1956	nnp
	Silver	ND	U		1.1	6.0	1	ug/L	39983		11/01/04 1956	nnp
	Thallium	ND	U		10.0	40.0	1	ug/L	39983		11/01/04 1956	nnp
	Zinc	8120			11.0	50.0	1	ug/L	39983		11/01/04 1956	nnp
8260B	Volatile Organics (5mL Purge)											
	Chloromethane	ND	U		5.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Vinyl chloride	ND	U		2.4	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Bromomethane	ND	U		11	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Chloroethane	ND	U		6.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,1-Dichloroethene	ND	U		3.2	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Carbon disulfide	ND	U		1.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Acetone	430			8.0	40	4.00000	ug/L	40441		11/10/04 1131	lhd
	Methylene chloride	3.2	J	B	2.4	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	trans-1,2-Dichloroethene	ND	U		2.0	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,1-Dichloroethane	ND	U		1.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: C-2W
Date Sampled.....: 10/27/2004
Time Sampled.....: 11:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-8
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	cis-1,2-Dichloroethene	ND	U		2.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	2-Butanone (MEK)	33	J		6.4	40	4.00000	ug/L	40441		11/10/04 1131	lhd
	Chloroform	ND	U		2.4	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,1,1-Trichloroethane	ND	U		3.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Carbon tetrachloride	ND	U		2.4	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Benzene	ND	U		2.0	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,2-Dichloroethane	ND	U		2.4	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Trichloroethene	ND	U		3.2	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,2-Dichloropropane	ND	U		2.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Bromodichloromethane	ND	U		2.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	cis-1,3-Dichloropropene	ND	U		1.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	4-Methyl-2-pentanone (MIBK)	ND	U		3.6	40	4.00000	ug/L	40441		11/10/04 1131	lhd
	Toluene	ND	U		1.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	trans-1,3-Dichloropropene	ND	U		3.2	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,1,2-Trichloroethane	ND	U		3.2	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Tetrachloroethene	ND	U		1.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	2-Hexanone	ND	U		2.8	40	4.00000	ug/L	40441		11/10/04 1131	lhd
	Dibromochloromethane	ND	U		2.0	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Chlorobenzene	ND	U		2.0	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Ethylbenzene	ND	U		2.0	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Styrene	ND	U		2.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Bromoform	ND	U		3.2	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	1,1,2,2-Tetrachloroethane	ND	U		2.8	20	4.00000	ug/L	40441		11/10/04 1131	lhd
	Xylenes (total)	ND	U		3.6	20	4.00000	ug/L	40441		11/10/04 1131	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: G-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-9
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	90.1			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	9.9			0.10	0.10	1	%	39979		11/01/04 0000	rlm
6010B	Metals Analysis (ICAP Trace)											
	Lead, Solid*	224		*	0.99	11.7	1	mg/Kg	40055		11/02/04 1358	nnp
8260B	Volatile Organics											
	Chloromethane, Solid*	ND		U	0.89	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Vinyl chloride, Solid*	ND		U	0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Bromomethane, Solid*	ND		U	1.7	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Chloroethane, Solid*	ND		U	2.1	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,1-Dichloroethene, Solid*	ND		U	0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Carbon disulfide, Solid*	ND		U	0.55	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Acetone, Solid*	ND		U	1.9	11	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Methylene chloride, Solid*	3.3		J	B	2.7	5.5	1.00000	ug/Kg	40068	11/02/04 1430	pam
	trans-1,2-Dichloroethene, Solid*	ND		U	0.67	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,1-Dichloroethane, Solid*	ND		U	0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	cis-1,2-Dichloroethene, Solid*	ND		U	0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	2-Butanone (MEK), Solid*	ND		U	0.67	11	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Chloroform, Solid*	ND		U	0.67	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,1,1-Trichloroethane, Solid*	ND		U	0.55	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Carbon tetrachloride, Solid*	ND		U	0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Benzene, Solid*	ND		U	0.55	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,2-Dichloroethane, Solid*	ND		U	0.55	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Trichloroethene, Solid*	ND		U	0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,2-Dichloropropane, Solid*	ND		U	0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Bromodichloromethane, Solid*	ND		U	0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	cis-1,3-Dichloropropene, Solid*	ND		U	0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: G-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-9
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methyl-2-pentanone (MIBK), Solid*	ND	U		0.44	11	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Toluene, Solid*	1.2	J		0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	trans-1,3-Dichloropropene, Solid*	ND	U		0.67	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,1,2-Trichloroethane, Solid*	ND	U		0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Tetrachloroethene, Solid*	ND	U		0.67	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	2-Hexanone, Solid*	ND	U		0.55	11	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Dibromochloromethane, Solid*	ND	U		0.33	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Chlorobenzene, Solid*	ND	U		0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Ethylbenzene, Solid*	ND	U		0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Styrene, Solid*	ND	U		0.55	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Bromoform, Solid*	ND	U		0.67	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	1,1,2,2-Tetrachloroethane, Solid*	ND	U		0.44	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam
	Xylenes (total), Solid*	ND	U		1.3	5.5	1.00000	ug/Kg	40068		11/02/04 1430	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	92.5			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	7.5			0.10	0.10	1	%	39979		11/01/04 0000	rlm
8015B(M)	Total Extractable Petroleum Hydrocarbons											
	Diesel Range Organics (DRO), Solid*	97000			10000	18000	1.00000	ug/Kg	39984		11/01/04 1628	jos
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		100	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		47	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		53	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		55	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		58	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzyl alcohol, Solid*	ND	U		65	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Methylphenol, Solid*	ND	U		92	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,2-oxybis (1-chloropropane), Solid*	ND	U		49	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		47	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Hexachloroethane, Solid*	ND	U		61	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Methylphenol, Solid*	ND	U		180	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Chlorophenol, Solid*	ND	U		89	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Nitrobenzene, Solid*	ND	U		41	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		59	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		58	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Isophorone, Solid*	550		M	62	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,4-Dimethylphenol, Solid*	ND	U		180	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Hexachlorobutadiene, Solid*	ND	U		70	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Naphthalene, Solid*	ND	U		59	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,4-Dichlorophenol, Solid*	ND	U		110	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Chloroaniline, Solid*	ND	U		110	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATIN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

EST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2,4,6-Trichlorophenol, Solid*	ND	U		88	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		130	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		260	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Methylnaphthalene, Solid*	490		M	55	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Nitroaniline, Solid*	ND	U		43	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Chloronaphthalene, Solid*	ND	U		51	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		120	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,6-Dinitrotoluene, Solid*	ND	U		63	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2-Nitrophenol, Solid*	ND	U		120	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	3-Nitroaniline, Solid*	ND	U		71	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Dimethyl phthalate, Solid*	ND	U		53	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,4-Dinitrophenol, Solid*	ND	U		120	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Acenaphthylene, Solid*	ND	U		42	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		62	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Acenaphthene, Solid*	ND	U		57	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Dibenzofuran, Solid*	ND	U		55	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Nitrophenol, Solid*	ND	U		150	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Fluorene, Solid*	ND	U		44	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Nitroaniline, Solid*	ND	U		50	680	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		53	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Hexachlorobenzene, Solid*	ND	U		51	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Diethyl phthalate, Solid*	ND	U		51	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		48	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Pentachlorophenol, Solid*	ND	U		300	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		52	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		250	1700	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Phenanthrene, Solid*	170	J		40	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Anthracene, Solid*	ND	U		57	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Carbazole, Solid*	ND	U		51	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Di-n-butyl phthalate, Solid*	ND	U		45	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Fluoranthene, Solid*	75	J	M	43	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Pyrene, Solid*	ND	U		48	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Butyl benzyl phthalate, Solid*	ND	U		44	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzo(a)anthracene, Solid*	ND	U		47	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Chrysene, Solid*	ND	U		43	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		92	680	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		45	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Di-n-octyl phthalate, Solid*	ND	U		36	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		96	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		38	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzo(a)pyrene, Solid*	ND	U		42	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		35	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		38	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm
	Benzo(ghi)perylene, Solid*	ND	U		38	340	1.00000	ug/Kg	40052		11/02/04 0012	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		400	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		210	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		220	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		230	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzyl alcohol, Solid*	ND	U		260	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Methylphenol, Solid*	ND	U		370	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,2-oxybis (1-chloropropane), Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Hexachloroethane, Solid*	ND	U		240	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Methylphenol, Solid*	ND	U		740	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Chlorophenol, Solid*	ND	U		360	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Nitrobenzene, Solid*	ND	U		170	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		240	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		230	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Isophorone, Solid*	290	J		250	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4-Dimethylphenol, Solid*	ND	U		710	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Hexachlorobutadiene, Solid*	ND	U		280	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Naphthalene, Solid*	ND	U		240	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4-Dichlorophenol, Solid*	ND	U		450	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Chloroaniline, Solid*	ND	U		440	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		350	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		500	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		1000	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Methylnaphthalene, Solid*	320	J		220	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Nitroaniline, Solid*	ND	U		170	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Chloronaphthalene, Solid*	ND	U		200	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		470	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2,6-Dinitrotoluene, Solid*	ND	U		250	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2-Nitrophenol, Solid*	ND	U		480	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	3-Nitroaniline, Solid*	ND	U		290	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Dimethyl phthalate, Solid*	ND	U		210	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4-Dinitrophenol, Solid*	ND	U		480	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Acenaphthylene, Solid*	ND	U		170	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		250	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Acenaphthene, Solid*	ND	U		230	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Dibenzofuran, Solid*	ND	U		220	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Nitrophenol, Solid*	ND	U		590	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Fluorene, Solid*	ND	U		180	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Nitroaniline, Solid*	ND	U		200	2700	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		210	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Hexachlorobenzene, Solid*	ND	U		200	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Diethyl phthalate, Solid*	ND	U		200	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Pentachlorophenol, Solid*	ND	U		1200	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		210	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		990	6600	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Phenanthrene, Solid*	180	J		160	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Anthracene, Solid*	ND	U		230	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Carbazole, Solid*	ND	U		200	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Di-n-butyl phthalate, Solid*	ND	U		180	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Fluoranthene, Solid*	ND	U		170	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Pyrene, Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Butyl benzyl phthalate, Solid*	ND	U		180	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzo(a)anthracene, Solid*	ND	U		190	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Chrysene, Solid*	ND	U		170	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		370	2700	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: FO-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 15:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-10
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		180	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Di-n-octyl phthalate, Solid*	ND	U		140	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		380	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		150	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzo(a)pyrene, Solid*	ND	U		170	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		140	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		150	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm
	Benzo(ghi)perylene, Solid*	ND	U		150	1400	4.00000	ug/Kg	40052	DL	11/02/04 1815	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: S-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:15
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-11
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
TM D-2216												
	% Solids, Solid	78.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	22.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.059		*N	0.014	0.046	1	mg/Kg	40037		11/02/04 1410	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.3	12.9	1	mg/Kg	40055		11/02/04 1404	nnp
	Arsenic, Solid*	7.2	B	N	1.3	8.8	1	mg/Kg	40055		11/02/04 1404	nnp
	Barium, Solid*	152000			203	2210	1	ug/Kg	40055		11/02/04 1404	nnp
	Beryllium, Solid*	1.1	B		0.55	2.2	1	mg/Kg	40055		11/02/04 1404	nnp
	Cadmium, Solid*	ND	U		1.1	3.3	1	mg/Kg	40055		11/02/04 1404	nnp
	Chromium, Solid*	24.3			0.38	3.3	1	mg/Kg	40055		11/02/04 1404	nnp
	Copper, Solid*	32.7			0.88	5.5	1	mg/Kg	40055		11/02/04 1404	nnp
	Lead, Solid*	29.5		*	0.84	9.9	1	mg/Kg	40055		11/02/04 1404	nnp
	Nickel, Solid*	35.5			0.49	5.5	1	mg/Kg	40055		11/02/04 1404	nnp
	Selenium, Solid*	ND	U		1.8	17.7	1	mg/Kg	40055		11/02/04 1404	nnp
	Silver, Solid*	ND	U		0.35	3.3	1	mg/Kg	40055		11/02/04 1404	nnp
	Thallium, Solid*	ND	U	N	2.2	11.1	1	mg/Kg	40055		11/02/04 1404	nnp
	Zinc, Solid*	81.7		*	4.2	22.1	1	mg/Kg	40055		11/02/04 1404	nnp
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		120	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		56	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		64	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		66	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		70	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Benzyl alcohol, Solid*	ND	U		79	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: S-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:15
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-11
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Methylphenol, Solid*	ND	U		110	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,2-oxybis (1-chloropropane), Solid*	ND	U		59	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		56	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Hexachloroethane, Solid*	ND	U		74	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Methylphenol, Solid*	ND	U		220	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2-Chlorophenol, Solid*	ND	U		110	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Nitrobenzene, Solid*	ND	U		50	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		71	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		70	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Isophorone, Solid*	ND	U		75	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4-Dimethylphenol, Solid*	ND	U		210	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Hexachlorobutadiene, Solid*	ND	U		85	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Naphthalene, Solid*	ND	U		71	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4-Dichlorophenol, Solid*	ND	U		140	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Chloroaniline, Solid*	ND	U		130	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		110	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		150	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		310	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2-Methylnaphthalene, Solid*	ND	U		66	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2-Nitroaniline, Solid*	ND	U		52	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2-Chloronaphthalene, Solid*	ND	U		61	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		140	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,6-Dinitrotoluene, Solid*	ND	U		76	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2-Nitrophenol, Solid*	ND	U		140	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	3-Nitroaniline, Solid*	ND	U		86	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Dimethyl phthalate, Solid*	ND	U		64	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4-Dinitrophenol, Solid*	ND	U		140	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Acenaphthylene, Solid*	ND	U		51	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		75	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: S-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:15
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-11
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Acenaphthene, Solid*	ND	U		69	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Dibenzofuran, Solid*	ND	U		66	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Nitrophenol, Solid*	ND	U		180	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Fluorene, Solid*	ND	U		54	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Nitroaniline, Solid*	ND	U		60	820	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		64	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Hexachlorobenzene, Solid*	ND	U		61	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Diethyl phthalate, Solid*	ND	U		61	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		57	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Pentachlorophenol, Solid*	ND	U		360	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		62	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		300	2000	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Phenanthrene, Solid*	ND	U		49	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Anthracene, Solid*	ND	U		69	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Carbazole, Solid*	ND	U		61	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Di-n-butyl phthalate, Solid*	ND	U		55	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Fluoranthene, Solid*	ND	U		52	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Pyrene, Solid*	ND	U		57	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Butyl benzyl phthalate, Solid*	ND	U		54	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Benzo(a)anthracene, Solid*	ND	U		56	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Chrysene, Solid*	ND	U		52	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		110	820	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		55	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Di-n-octyl phthalate, Solid*	ND	U		44	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		120	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		46	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Benzo(a)pyrene, Solid*	ND	U		51	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		42	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		46	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: S-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:15
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-11
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Benzo(ghi)perylene, Solid*	ND	U		46	410	1.00000	ug/Kg	40052		11/02/04 0037	dmm
8260B	Volatile Organics											
	Chloromethane, Solid*	ND	U		1.0	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Vinyl chloride, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Bromomethane, Solid*	ND	U		1.9	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Chloroethane, Solid*	ND	U		2.4	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,1-Dichloroethene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Carbon disulfide, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Acetone, Solid*	ND	U		2.2	13	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Methylene chloride, Solid*	5.2	J	B	3.1	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	trans-1,2-Dichloroethene, Solid*	ND	U		0.77	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,1-Dichloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	cis-1,2-Dichloroethene, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	2-Butanone (MEK), Solid*	ND	U		0.77	13	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Chloroform, Solid*	2.2	J		0.77	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,1,1-Trichloroethane, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Carbon tetrachloride, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Benzene, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,2-Dichloroethane, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Trichloroethene, Solid*	6.8			0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,2-Dichloropropane, Solid*	7.0			0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Bromodichloromethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	cis-1,3-Dichloropropene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	4-Methyl-2-pentanone (MIBK), Solid*	ND	U		0.51	13	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Toluene, Solid*	1.4	J		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	trans-1,3-Dichloropropene, Solid*	ND	U		0.77	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,1,2-Trichloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Tetrachloroethene, Solid*	ND	U		0.77	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: S-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:15
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-11
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone, Solid*	ND	U		0.64	13	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Dibromochloromethane, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Chlorobenzene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Ethylbenzene, Solid*	1.5	J		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Styrene, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Bromoform, Solid*	ND	U		0.77	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	1,1,2,2-Tetrachloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam
	Xylenes (total), Solid*	4.9	J		1.5	6.4	1.00000	ug/Kg	40068		11/02/04 1522	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATIN: Marcus Scrimgeour

Customer Sample ID: S-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-12
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SM D-2216												
	% Solids, Solid	78.7			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	21.3			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.037	B	*N	0.017	0.057	1	mg/Kg	40037		11/02/04 1412	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.4	14.7	1	mg/Kg	40055		11/02/04 1410	nnp
	Arsenic, Solid*	7.7	B	N	1.5	10.1	1	mg/Kg	40055		11/02/04 1410	nnp
	Barium, Solid*	141000			232	2520	1	ug/Kg	40055		11/02/04 1410	nnp
	Beryllium, Solid*	0.95	B		0.63	2.5	1	mg/Kg	40055		11/02/04 1410	nnp
	Cadmium, Solid*	ND	U		1.3	3.8	1	mg/Kg	40055		11/02/04 1410	nnp
	Chromium, Solid*	23.8			0.43	3.8	1	mg/Kg	40055		11/02/04 1410	nnp
	Copper, Solid*	29.0			1.0	6.3	1	mg/Kg	40055		11/02/04 1410	nnp
	Lead, Solid*	16.3		*	0.96	11.3	1	mg/Kg	40055		11/02/04 1410	nnp
	Nickel, Solid*	36.2			0.55	6.3	1	mg/Kg	40055		11/02/04 1410	nnp
	Selenium, Solid*	ND	U		2.0	20.2	1	mg/Kg	40055		11/02/04 1410	nnp
	Silver, Solid*	ND	U		0.40	3.8	1	mg/Kg	40055		11/02/04 1410	nnp
	Thallium, Solid*	ND	U	N	2.5	12.6	1	mg/Kg	40055		11/02/04 1410	nnp
	Zinc, Solid*	80.6		*	4.8	25.2	1	mg/Kg	40055		11/02/04 1410	nnp
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		120	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		57	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		65	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		67	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		71	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Benzyl alcohol, Solid*	ND	U		80	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: S-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-12
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Methylphenol, Solid*	ND	U		110	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,2-oxybis (1-chloropropane), Solid*	ND	U		60	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		57	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Hexachloroethane, Solid*	ND	U		75	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Methylphenol, Solid*	ND	U		230	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2-Chlorophenol, Solid*	ND	U		110	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Nitrobenzene, Solid*	ND	U		51	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		72	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		71	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Isophorone, Solid*	ND	U		76	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4-Dimethylphenol, Solid*	ND	U		220	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Hexachlorobutadiene, Solid*	ND	U		86	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Naphthalene, Solid*	ND	U		72	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4-Dichlorophenol, Solid*	ND	U		140	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Chloroaniline, Solid*	ND	U		140	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		110	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		150	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		320	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2-Methylnaphthalene, Solid*	ND	U		67	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2-Nitroaniline, Solid*	ND	U		53	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2-Chloronaphthalene, Solid*	ND	U		62	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		140	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,6-Dinitrotoluene, Solid*	ND	U		78	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2-Nitrophenol, Solid*	ND	U		150	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	3-Nitroaniline, Solid*	ND	U		88	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Dimethyl phthalate, Solid*	ND	U		65	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4-Dinitrophenol, Solid*	ND	U		150	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Acenaphthylene, Solid*	ND	U		52	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		76	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: S-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-12
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Acenaphthene, Solid*	ND	U		70	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Dibenzofuran, Solid*	ND	U		67	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Nitrophenol, Solid*	ND	U		180	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Fluorene, Solid*	ND	U		55	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Nitroaniline, Solid*	ND	U		61	840	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		65	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Hexachlorobenzene, Solid*	ND	U		62	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Diethyl phthalate, Solid*	ND	U		62	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		58	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Pentachlorophenol, Solid*	ND	U		370	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		64	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		300	2000	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Phenanthrene, Solid*	61	J		50	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Anthracene, Solid*	ND	U		70	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Carbazole, Solid*	ND	U		62	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Di-n-butyl phthalate, Solid*	ND	U		56	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Fluoranthene, Solid*	ND	U		53	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Pyrene, Solid*	ND	U		58	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Butyl benzyl phthalate, Solid*	ND	U		55	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Benzo(a)anthracene, Solid*	ND	U		57	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Chrysene, Solid*	ND	U		53	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		110	840	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		56	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Di-n-octyl phthalate, Solid*	ND	U		44	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		120	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		47	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Benzo(a)pyrene, Solid*	ND	U		52	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		43	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		47	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: S-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-12
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Benzo(ghi)perylene, Solid*	ND	U		47	420	1.00000	ug/Kg	40052		11/02/04 0103	dmm
8260B	Volatile Organics											
	Chloromethane, Solid*	ND	U		1.0	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Vinyl chloride, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Bromomethane, Solid*	ND	U		1.9	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Chloroethane, Solid*	ND	U		2.4	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,1-Dichloroethene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Carbon disulfide, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Acetone, Solid*	ND	U		2.2	13	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Methylene chloride, Solid*	5.0	J	B	3.0	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	trans-1,2-Dichloroethene, Solid*	ND	U		0.76	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,1-Dichloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	cis-1,2-Dichloroethene, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	2-Butanone (MEK), Solid*	ND	U		0.76	13	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Chloroform, Solid*	ND	U		0.76	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,1,1-Trichloroethane, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Carbon tetrachloride, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Benzene, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,2-Dichloroethane, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Trichloroethene, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,2-Dichloropropane, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Bromodichloromethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	cis-1,3-Dichloropropene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	4-Methyl-2-pentanone (MIBK), Solid*	ND	U		0.51	13	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Toluene, Solid*	0.68	J		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	trans-1,3-Dichloropropene, Solid*	ND	U		0.76	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,1,2-Trichloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Tetrachloroethene, Solid*	ND	U		0.76	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: S-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 13:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-12
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2-Hexanone, Solid*	ND	U		0.64	13	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Dibromochloromethane, Solid*	ND	U		0.38	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Chlorobenzene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Ethylbenzene, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Styrene, Solid*	ND	U		0.64	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Bromoform, Solid*	ND	U		0.76	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	1,1,2,2-Tetrachloroethane, Solid*	ND	U		0.51	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam
	Xylenes (total), Solid*	ND	U		1.5	6.4	1.00000	ug/Kg	40068		11/02/04 1547	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 16:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-13
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane, High/Med Level*	ND	U		200	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Vinyl chloride, High/Med Level*	ND	U		78	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Bromomethane, High/Med Level*	ND	U		370	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Chloroethane, High/Med Level*	ND	U		240	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,1-Dichloroethene, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Carbon disulfide, High/Med Level*	ND	U		51	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Acetone, High/Med Level*	5900			280	1700	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Methylene chloride, High/Med Level*	220	J	B	77	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	trans-1,2-Dichloroethene, High/Med Level*	ND	U		69	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,1-Dichloroethane, High/Med Level*	ND	U		59	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	cis-1,2-Dichloroethene, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	2-Butanone (MEK), High/Med Level*	ND	U		230	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Chloroform, High/Med Level*	ND	U		79	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,1,1-Trichloroethane, High/Med Level*	ND	U		120	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Carbon tetrachloride, High/Med Level*	ND	U		79	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Benzene, High/Med Level*	ND	U		75	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,2-Dichloroethane, High/Med Level*	ND	U		88	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Trichloroethene, High/Med Level*	ND	U		110	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,2-Dichloropropane, High/Med Level*	370	J		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Bromodichloromethane, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	cis-1,3-Dichloropropene, High/Med Level*	ND	U		55	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	4-Methyl-2-pentanone (MIBK), High/Med Lev*l	ND	U		120	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Toluene, High/Med Level*	ND	U		50	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	trans-1,3-Dichloropropene, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,1,2-Trichloroethane, High/Med Level*	ND	U		110	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Tetrachloroethene, High/Med Level*	ND	U		60	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	2-Hexanone, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Dibromochloromethane, High/Med Level*	ND	U		62	680	1.00000	ug/Kg	40069		11/02/04 1824	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: WP-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 16:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-13
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Chlorobenzene, High/Med Level*	ND	U		62	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Ethylbenzene, High/Med Level*	ND	U		68	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Styrene, High/Med Level*	ND	U		100	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Bromoform, High/Med Level*	ND	U		110	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	1,1,2,2-Tetrachloroethane, High/Med Level*	ND	U		92	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
	Xylenes (total), High/Med Level*	ND	U		130	680	1.00000	ug/Kg	40069		11/02/04 1824	pam
STM D-2216												
	% Solids, Solid	73.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	27.0			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.13		*N	0.014	0.046	1	mg/Kg	40037		11/02/04 1415	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.4	14.6	1	mg/Kg	40055		11/02/04 1416	nnp
	Arsenic, Solid*	10.8		N	1.5	10	1	mg/Kg	40055		11/02/04 1416	nnp
	Barium, Solid*	169000			230	2500	1	ug/Kg	40055		11/02/04 1416	nnp
	Beryllium, Solid*	0.81	B		0.62	2.5	1	mg/Kg	40055		11/02/04 1416	nnp
	Cadmium, Solid*	ND	U		1.2	3.7	1	mg/Kg	40055		11/02/04 1416	nnp
	Chromium, Solid*	42.4			0.42	3.7	1	mg/Kg	40055		11/02/04 1416	nnp
	Copper, Solid*	101			1.0	6.2	1	mg/Kg	40055		11/02/04 1416	nnp
	Lead, Solid*	78.1		*	0.95	11.2	1	mg/Kg	40055		11/02/04 1416	nnp
	Nickel, Solid*	32.8			0.55	6.2	1	mg/Kg	40055		11/02/04 1416	nnp
	Selenium, Solid*	ND	U		2.0	20.0	1	mg/Kg	40055		11/02/04 1416	nnp
	Silver, Solid*	ND	U		0.40	3.7	1	mg/Kg	40055		11/02/04 1416	nnp
	Thallium, Solid*	ND	U	N	2.5	12.5	1	mg/Kg	40055		11/02/04 1416	nnp
	Zinc, Solid*	7350			23.7	125	5	mg/Kg	40112		11/03/04 1257	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 16:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-13
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		260	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzyl alcohol, Solid*	ND	U		170	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Methylphenol, Solid*	ND	U		240	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,2-oxybis (1-chloropropane), Solid*	4600			130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Hexachloroethane, Solid*	ND	U		160	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Methylphenol, Solid*	ND	U		480	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Chlorophenol, Solid*	ND	U		230	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Nitrobenzene, Solid*	ND	U		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Isophorone, Solid*	ND	U		160	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4-Dimethylphenol, Solid*	620	J		460	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Hexachlorobutadiene, Solid*	ND	U		180	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Naphthalene, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4-Dichlorophenol, Solid*	ND	U		290	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Chloroaniline, Solid*	ND	U		290	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		230	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		320	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		660	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Methylnaphthalene, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Nitroaniline, Solid*	ND	U		110	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Chloronaphthalene, Solid*	ND	U		130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		300	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATIN: Marcus Scrimgeour

Customer Sample ID: WP-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 16:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-13
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2,6-Dinitrotoluene, Solid*	ND	U		160	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2-Nitrophenol, Solid*	ND	U		310	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	3-Nitroaniline, Solid*	ND	U		180	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Dimethyl phthalate, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4-Dinitrophenol, Solid*	ND	U		310	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Acenaphthylene, Solid*	170	J		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		160	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Acenaphthene, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Dibenzofuran, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Nitrophenol, Solid*	ND	U		380	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Fluorene, Solid*	ND	U		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Nitroaniline, Solid*	ND	U		130	1800	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		140	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Hexachlorobenzene, Solid*	ND	U		130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Diethyl phthalate, Solid*	ND	U		130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Pentachlorophenol, Solid*	ND	U		770	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		640	4300	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Phenanthrene, Solid*	210	J		100	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Anthracene, Solid*	ND	U		150	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Carbazole, Solid*	ND	U		130	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Di-n-butyl phthalate, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Fluoranthene, Solid*	160	J		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Pyrene, Solid*	160	J		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Butyl benzyl phthalate, Solid*	ND	U		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzo(a)anthracene, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Chrysene, Solid*	130	J	M	110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		240	1800	2.00000	ug/Kg	40052		11/02/04 1841	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-1
Date Sampled.....: 10/27/2004
Time Sampled.....: 16:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-13
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		120	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Di-n-octyl phthalate, Solid*	ND	U		93	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		250	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		99	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzo(a)pyrene, Solid*	ND	U		110	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		91	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		99	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm
	Benzo(ghi)perylene, Solid*	ND	U		99	880	2.00000	ug/Kg	40052		11/02/04 1841	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 17:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-14
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane, High/Med Level*	ND	U		170	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Vinyl chloride, High/Med Level*	ND	U		66	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Bromomethane, High/Med Level*	ND	U		320	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Chloroethane, High/Med Level*	ND	U		200	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,1-Dichloroethene, High/Med Level*	ND	U		88	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Carbon disulfide, High/Med Level*	ND	U		44	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Acetone, High/Med Level*	12000			240	1500	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Methylene chloride, High/Med Level*	170	J	B	66	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	trans-1,2-Dichloroethene, High/Med Level*	ND	U		59	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,1-Dichloroethane, High/Med Level*	ND	U		50	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	cis-1,2-Dichloroethene, High/Med Level*	ND	U		87	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	2-Butanone (MEK), High/Med Level*	ND	U		190	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Chloroform, High/Med Level*	120	J		67	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,1,1-Trichloroethane, High/Med Level*	ND	U		110	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Carbon tetrachloride, High/Med Level*	ND	U		67	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Benzene, High/Med Level*	ND	U		64	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,2-Dichloroethane, High/Med Level*	ND	U		75	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Trichloroethene, High/Med Level*	ND	U		95	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,2-Dichloropropane, High/Med Level*	1900			87	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Bromodichloromethane, High/Med Level*	ND	U		87	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	cis-1,3-Dichloropropene, High/Med Level*	ND	U		47	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	4-Methyl-2-pentanone (MIBK), High/Med Lev*l	ND	U		100	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Toluene, High/Med Level*	ND	U		43	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	trans-1,3-Dichloropropene, High/Med Level*	ND	U		88	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,1,2-Trichloroethane, High/Med Level*	ND	U		95	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Tetrachloroethene, High/Med Level*	ND	U		51	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	2-Hexanone, High/Med Level*	ND	U		87	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Dibromochloromethane, High/Med Level*	ND	U		53	580	1.00000	ug/Kg	40069		11/02/04 1800	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 17:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-14
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Chlorobenzene, High/Med Level*	ND	U		53	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Ethylbenzene, High/Med Level*	ND	U		58	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Styrene, High/Med Level*	ND	U		86	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Bromoform, High/Med Level*	ND	U		97	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	1,1,2,2-Tetrachloroethane, High/Med Level*	ND	U		79	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
	Xylenes (total), High/Med Level*	ND	U		110	580	1.00000	ug/Kg	40069		11/02/04 1800	pam
STM D-2216												
	% Solids, Solid	85.6			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	14.4			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.031	B	*N	0.012	0.041	1	mg/Kg	40037		11/02/04 1417	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.4	14.2	1	mg/Kg	40055		11/02/04 1422	nnp
	Arsenic, Solid*	8.2	B	N	1.5	9.7	1	mg/Kg	40055		11/02/04 1422	nnp
	Barium, Solid*	120000			224	2430	1	ug/Kg	40055		11/02/04 1422	nnp
	Beryllium, Solid*	0.70	B		0.61	2.4	1	mg/Kg	40055		11/02/04 1422	nnp
	Cadmium, Solid*	ND	U		1.2	3.7	1	mg/Kg	40055		11/02/04 1422	nnp
	Chromium, Solid*	22.1			0.41	3.7	1	mg/Kg	40055		11/02/04 1422	nnp
	Copper, Solid*	110			0.97	6.1	1	mg/Kg	40055		11/02/04 1422	nnp
	Lead, Solid*	19.9		*	0.92	11.0	1	mg/Kg	40055		11/02/04 1422	nnp
	Nickel, Solid*	27.8			0.54	6.1	1	mg/Kg	40055		11/02/04 1422	nnp
	Selenium, Solid*	ND	U		1.9	19.5	1	mg/Kg	40055		11/02/04 1422	nnp
	Silver, Solid*	ND	U		0.39	3.7	1	mg/Kg	40055		11/02/04 1422	nnp
	Thallium, Solid*	ND	U	N	2.4	12.2	1	mg/Kg	40055		11/02/04 1422	nnp
	Zinc, Solid*	6900			23.1	122	5	mg/Kg	40112		11/03/04 1303	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 17:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-14
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		110	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		51	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		58	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		60	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		64	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzyl alcohol, Solid*	ND	U		72	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Methylphenol, Solid*	ND	U		100	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,2-oxybis (1-chloropropane), Solid*	2100			53	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		51	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Hexachloroethane, Solid*	ND	U		67	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Methylphenol, Solid*	ND	U		200	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Chlorophenol, Solid*	ND	U		98	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Nitrobenzene, Solid*	ND	U		46	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		65	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		64	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Isophorone, Solid*	ND	U		68	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4-Dimethylphenol, Solid*	ND	U		200	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Hexachlorobutadiene, Solid*	ND	U		77	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Naphthalene, Solid*	ND	U		65	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4-Dichlorophenol, Solid*	ND	U		120	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Chloroaniline, Solid*	ND	U		120	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		97	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		140	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		280	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Methylnaphthalene, Solid*	ND	U		60	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Nitroaniline, Solid*	ND	U		48	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Chloronaphthalene, Solid*	ND	U		56	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		130	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 17:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-14
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2,6-Dinitrotoluene, Solid*	ND	U		69	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2-Nitrophenol, Solid*	ND	U		130	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	3-Nitroaniline, Solid*	ND	U		79	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Dimethyl phthalate, Solid*	ND	U		58	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4-Dinitrophenol, Solid*	ND	U		130	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Acenaphthylene, Solid*	ND	U		47	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		68	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Acenaphthene, Solid*	ND	U		63	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Dibenzofuran, Solid*	ND	U		60	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Nitrophenol, Solid*	ND	U		160	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Fluorene, Solid*	ND	U		49	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Nitroaniline, Solid*	ND	U		55	750	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		58	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Hexachlorobenzene, Solid*	ND	U		56	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Diethyl phthalate, Solid*	ND	U		56	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		52	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Pentachlorophenol, Solid*	ND	U		330	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		57	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		270	1800	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Phenanthrene, Solid*	ND	U		44	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Anthracene, Solid*	ND	U		63	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Carbazole, Solid*	ND	U		56	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Di-n-butyl phthalate, Solid*	ND	U		50	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Fluoranthene, Solid*	ND	U		48	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Pyrene, Solid*	ND	U		52	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Butyl benzyl phthalate, Solid*	ND	U		49	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzo(a)anthracene, Solid*	ND	U		51	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Chrysene, Solid*	ND	U		48	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		100	750	1.00000	ug/Kg	40052		11/02/04 1907	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-2
Date Sampled.....: 10/27/2004
Time Sampled.....: 17:00
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-14
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		50	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Di-n-octyl phthalate, Solid*	ND	U		40	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzo(b)fluoranthene, Solid*	ND	U		110	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzo(k)fluoranthene, Solid*	ND	U		42	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzo(a)pyrene, Solid*	ND	U		47	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	ND	U		39	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Dibenzo(a,h)anthracene, Solid*	ND	U		42	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm
	Benzo(ghi)perylene, Solid*	ND	U		42	380	1.00000	ug/Kg	40052		11/02/04 1907	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-15
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics											
	Chloromethane, High/Med Level*	ND	U		160	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Vinyl chloride, High/Med Level*	ND	U		64	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Bromomethane, High/Med Level*	ND	U		310	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Chloroethane, High/Med Level*	ND	U		190	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,1-Dichloroethene, High/Med Level*	ND	U		86	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Carbon disulfide, High/Med Level*	ND	U		43	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Acetone, High/Med Level*	830	J		230	1400	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Methylene chloride, High/Med Level*	150	J	B	64	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	trans-1,2-Dichloroethene, High/Med Level*	ND	U		57	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,1-Dichloroethane, High/Med Level*	ND	U		49	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	cis-1,2-Dichloroethene, High/Med Level*	ND	U		84	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	2-Butanone (MEK), High/Med Level*	ND	U		190	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Chloroform, High/Med Level*	ND	U		65	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,1,1-Trichloroethane, High/Med Level*	ND	U		100	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Carbon tetrachloride, High/Med Level*	ND	U		65	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Benzene, High/Med Level*	ND	U		62	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,2-Dichloroethane, High/Med Level*	ND	U		73	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Trichloroethene, High/Med Level*	ND	U		92	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,2-Dichloropropane, High/Med Level*	ND	U		85	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Bromodichloromethane, High/Med Level*	ND	U		84	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	cis-1,3-Dichloropropene, High/Med Level*	ND	U		46	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	4-Methyl-2-pentanone (MIBK), High/Med Lev*l	ND	U		100	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Toluene, High/Med Level*	ND	U		42	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	trans-1,3-Dichloropropene, High/Med Level*	ND	U		86	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,1,2-Trichloroethane, High/Med Level*	ND	U		92	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Tetrachloroethene, High/Med Level*	ND	U		50	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	2-Hexanone, High/Med Level*	ND	U		85	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Dibromochloromethane, High/Med Level*	ND	U		51	570	1.00000	ug/Kg	40069		11/02/04 1849	pam

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATIN: Marcus Scrimgeour

Customer Sample ID: WP-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-15
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Chlorobenzene, High/Med Level*	ND	U		51	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Ethylbenzene, High/Med Level*	ND	U		56	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Styrene, High/Med Level*	ND	U		83	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Bromoform, High/Med Level*	ND	U		94	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	1,1,2,2-Tetrachloroethane, High/Med Level*	ND	U		76	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
	Xylenes (total), High/Med Level*	ND	U		100	570	1.00000	ug/Kg	40069		11/02/04 1849	pam
SIM D-2216												
	% Solids, Solid	88.2			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	11.8			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.090		*N	0.013	0.045	1	mg/Kg	40037		11/02/04 1418	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.2	12.8	1	mg/Kg	40055		11/02/04 1428	nnp
	Arsenic, Solid*	5.6	B	N	1.3	8.7	1	mg/Kg	40055		11/02/04 1428	nnp
	Barium, Solid*	138000			201	2180	1	ug/Kg	40055		11/02/04 1428	nnp
	Beryllium, Solid*	0.60	B		0.55	2.2	1	mg/Kg	40055		11/02/04 1428	nnp
	Cadmium, Solid*	ND	U		1.1	3.3	1	mg/Kg	40055		11/02/04 1428	nnp
	Chromium, Solid*	16.3			0.37	3.3	1	mg/Kg	40055		11/02/04 1428	nnp
	Copper, Solid*	26.9			0.87	5.5	1	mg/Kg	40055		11/02/04 1428	nnp
	Lead, Solid*	64.6		*	0.83	9.8	1	mg/Kg	40055		11/02/04 1428	nnp
	Nickel, Solid*	20.6			0.48	5.5	1	mg/Kg	40055		11/02/04 1428	nnp
	Selenium, Solid*	ND	U		1.7	17.4	1	mg/Kg	40055		11/02/04 1428	nnp
	Silver, Solid*	ND	U		0.35	3.3	1	mg/Kg	40055		11/02/04 1428	nnp
	Thallium, Solid*	ND	U	N	2.2	10.9	1	mg/Kg	40055		11/02/04 1428	nnp
	Zinc, Solid*	4530			20.7	109	5	mg/Kg	40112		11/03/04 1309	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: WP-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-15
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8270C	Semivolatile Organics											
	Phenol, Solid*	ND	U		220	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Bis(2-chloroethyl)ether, Solid*	ND	U		100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	1,3-Dichlorobenzene, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	1,4-Dichlorobenzene, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	1,2-Dichlorobenzene, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzyl alcohol, Solid*	ND	U		140	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Methylphenol, Solid*	ND	U		200	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,2-oxybis (1-chloropropane), Solid*	700	J		100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	n-Nitroso-di-n-propylamine, Solid*	ND	U		100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Hexachloroethane, Solid*	ND	U		130	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Methylphenol, Solid*	ND	U		400	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Chlorophenol, Solid*	ND	U		190	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Nitrobenzene, Solid*	ND	U		89	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Bis(2-chloroethoxy)methane, Solid*	ND	U		130	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	1,2,4-Trichlorobenzene, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Isophorone, Solid*	ND	U		130	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4-Dimethylphenol, Solid*	ND	U		380	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Hexachlorobutadiene, Solid*	ND	U		150	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Naphthalene, Solid*	ND	U		130	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4-Dichlorophenol, Solid*	ND	U		240	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Chloroaniline, Solid*	ND	U		240	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4,6-Trichlorophenol, Solid*	ND	U		190	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4,5-Trichlorophenol, Solid*	ND	U		270	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Hexachlorocyclopentadiene, Solid*	ND	U		550	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Methylnaphthalene, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Nitroaniline, Solid*	ND	U		93	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Chloronaphthalene, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Chloro-3-methylphenol, Solid*	ND	U		250	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-15
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	2,6-Dinitrotoluene, Solid*	ND	U		140	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2-Nitrophenol, Solid*	ND	U		260	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	3-Nitroaniline, Solid*	ND	U		150	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Dimethyl phthalate, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4-Dinitrophenol, Solid*	ND	U		260	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Acenaphthylene, Solid*	220	J		91	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	2,4-Dinitrotoluene, Solid*	ND	U		130	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Acenaphthene, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Dibenzofuran, Solid*	ND	U		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Nitrophenol, Solid*	ND	U		320	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Fluorene, Solid*	ND	U		96	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Nitroaniline, Solid*	ND	U		110	1500	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Bromophenyl phenyl ether, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Hexachlorobenzene, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Diethyl phthalate, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4-Chlorophenyl phenyl ether, Solid*	ND	U		100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Pentachlorophenol, Solid*	ND	U		640	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	n-Nitrosodiphenylamine, Solid*	ND	U		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	4,6-Dinitro-2-methylphenol, Solid*	ND	U		530	3600	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Phenanthrene, Solid*	2000			87	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Anthracene, Solid*	570	J		120	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Carbazole, Solid*	170	J		110	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Di-n-butyl phthalate, Solid*	ND	U		98	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Fluoranthene, Solid*	4000			93	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Pyrene, Solid*	3500			100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Butyl benzyl phthalate, Solid*	ND	U		96	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzo(a)anthracene, Solid*	2100			100	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Chrysene, Solid*	2300			93	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	3,3-Dichlorobenzidine, Solid*	ND	U		200	1500	2.00000	ug/Kg	40052		11/02/04 1932	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: WP-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 10:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-15
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Bis(2-ethylhexyl)phthalate, Solid*	ND	U		98	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Di-n-octyl phthalate, Solid*	ND	U		78	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzo(b)fluoranthene, Solid*	2300		M	210	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzo(k)fluoranthene, Solid*	1800		M	82	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzo(a)pyrene, Solid*	2200			91	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Indeno(1,2,3-cd)pyrene, Solid*	1600			76	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Dibenzo(a,h)anthracene, Solid*	730	J		82	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm
	Benzo(ghi)perylene, Solid*	1700			82	730	2.00000	ug/Kg	40052		11/02/04 1932	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: DW-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-16
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
7470A	Mercury (CVAA)											
	Mercury	ND	U		0.070	0.20	1	ug/L	40053		11/02/04 1726	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony	ND	U		5.4	20.0	1	ug/L	39983		11/01/04 2002	nnp
	Arsenic	ND	U		3.9	40.0	1	ug/L	39983		11/01/04 2002	nnp
	Barium	393			0.74	5.0	1	ug/L	39983		11/01/04 2002	nnp
	Beryllium	ND	U		0.54	5.0	1	ug/L	39983		11/01/04 2002	nnp
	Cadmium	ND	U		1.1	10.0	1	ug/L	39983		11/01/04 2002	nnp
	Chromium	ND	U		1.3	10.0	1	ug/L	39983		11/01/04 2002	nnp
	Copper	132			4.3	10.0	1	ug/L	39983		11/01/04 2002	nnp
	Lead	15.3			3.0	10.0	1	ug/L	39983		11/01/04 2002	nnp
	Nickel	ND	U		1.9	10.0	1	ug/L	39983		11/01/04 2002	nnp
	Selenium	ND	U		5.0	30.0	1	ug/L	39983		11/01/04 2002	nnp
	Silver	ND	U		1.1	6.0	1	ug/L	39983		11/01/04 2002	nnp
	Thallium	ND	U		10.0	40.0	1	ug/L	39983		11/01/04 2002	nnp
	Zinc	76.9			11.0	50.0	1	ug/L	39983		11/01/04 2002	nnp
8270C	Semivolatile Organics											
	Phenol	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Bis(2-chloroethyl)ether	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	1,3-Dichlorobenzene	ND	U		0.9	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	1,4-Dichlorobenzene	ND	U		0.9	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	1,2-Dichlorobenzene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzyl alcohol	ND	U		0.4	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Methylphenol	ND	U		0.9	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,2-oxybis (1-chloropropane)	2	J		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	n-Nitroso-di-n-propylamine	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Hexachloroethane	ND	U		0.9	10	1.00000	ug/L	40049		11/02/04 1710	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: DW-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-16
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Methylphenol	ND	U		2	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Chlorophenol	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Nitrobenzene	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Bis(2-chloroethoxy)methane	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	1,2,4-Trichlorobenzene	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Isophorone	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4-Dimethylphenol	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Hexachlorobutadiene	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Naphthalene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4-Dichlorophenol	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	4-Chloroaniline	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4,6-Trichlorophenol	ND	U		2	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4,5-Trichlorophenol	ND	U		0.9	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	Hexachlorocyclopentadiene	ND	U		6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Methylnaphthalene	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Nitroaniline	ND	U		0.9	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Chloronaphthalene	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	4-Chloro-3-methylphenol	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,6-Dinitrotoluene	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2-Nitrophenol	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	3-Nitroaniline	ND	U		0.7	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	Dimethyl phthalate	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4-Dinitrophenol	ND	U		2	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	Acenaphthylene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	2,4-Dinitrotoluene	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Acenaphthene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Dibenzofuran	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	4-Nitrophenol	ND	U		0.8	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	Fluorene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: DW-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-16
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	4-Nitroaniline	ND	U		0.8	20	1.00000	ug/L	40049		11/02/04 1710	dmm
	4-Bromophenyl phenyl ether	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Hexachlorobenzene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Diethyl phthalate	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	4-Chlorophenyl phenyl ether	ND	U		0.9	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Pentachlorophenol	ND	U		2	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	n-Nitrosodiphenylamine	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	4,6-Dinitro-2-methylphenol	ND	U		2	50	1.00000	ug/L	40049		11/02/04 1710	dmm
	Phenanthrene	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Anthracene	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Carbazole	ND	U		0.3	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Di-n-butyl phthalate	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Fluoranthene	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Pyrene	ND	U		0.4	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Butyl benzyl phthalate	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzo(a)anthracene	ND	U		0.4	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Chrysene	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	3,3-Dichlorobenzidine	ND	U		0.7	20	1.00000	ug/L	40049		11/02/04 1710	dmm
	Bis(2-ethylhexyl)phthalate	3	J	M	2	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Di-n-octyl phthalate	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzo(b)fluoranthene	ND	U		1	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzo(k)fluoranthene	ND	U		2	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzo(a)pyrene	ND	U		0.5	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Indeno(1,2,3-cd)pyrene	ND	U		0.7	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Dibenzo(a,h)anthracene	ND	U		0.8	10	1.00000	ug/L	40049		11/02/04 1710	dmm
	Benzo(ghi)perylene	ND	U		0.6	10	1.00000	ug/L	40049		11/02/04 1710	dmm
8260B	Volatile Organics (5mL Purge)											
	Chloromethane	ND	U		1.4	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: DW-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-16
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Vinyl chloride	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Bromomethane	ND	U		2.7	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Chloroethane	ND	U		1.7	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,1-Dichloroethene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Carbon disulfide	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Acetone	9.5	J		2.0	10	1.00000	ug/L	40064		11/01/04 1233	lhd
	Methylene chloride	0.97	J	B	0.60	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	trans-1,2-Dichloroethene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,1-Dichloroethane	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	cis-1,2-Dichloroethene	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	2-Butanone (MEK)	ND	U		1.6	10	1.00000	ug/L	40064		11/01/04 1233	lhd
	Chloroform	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,1,1-Trichloroethane	ND	U		0.90	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Carbon tetrachloride	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Benzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,2-Dichloroethane	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Trichloroethene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,2-Dichloropropane	33			0.70	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Bromodichloromethane	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	cis-1,3-Dichloropropene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	4-Methyl-2-pentanone (MIBK)	ND	U		0.90	10	1.00000	ug/L	40064		11/01/04 1233	lhd
	Toluene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	trans-1,3-Dichloropropene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,1,2-Trichloroethane	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Tetrachloroethene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	2-Hexanone	ND	U		0.70	10	1.00000	ug/L	40064		11/01/04 1233	lhd
	Dibromochloromethane	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Chlorobenzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Ethylbenzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: DW-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-16
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Styrene	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Bromoform	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	1,1,2,2-Tetrachloroethane	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd
	Xylenes (total)	ND	U		0.90	5.0	1.00000	ug/L	40064		11/01/04 1233	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

STOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: BG-1
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-17
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
STM D-2216												
	% Solids, Solid	73.2			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	26.8			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.074		*N	0.016	0.052	1	mg/Kg	40037		11/02/04 1420	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.5	15.4	1	mg/Kg	40055		11/02/04 1434	nnp
	Arsenic, Solid*	8.0	B	N	1.6	10.5	1	mg/Kg	40055		11/02/04 1434	nnp
	Barium, Solid*	104000			242	2630	1	ug/Kg	40055		11/02/04 1434	nnp
	Beryllium, Solid*	ND	U		0.66	2.6	1	mg/Kg	40055		11/02/04 1434	nnp
	Cadmium, Solid*	ND	U		1.3	3.9	1	mg/Kg	40055		11/02/04 1434	nnp
	Chromium, Solid*	19.1			0.45	3.9	1	mg/Kg	40055		11/02/04 1434	nnp
	Copper, Solid*	12.9			1.1	6.6	1	mg/Kg	40055		11/02/04 1434	nnp
	Lead, Solid*	37.8		*	1.0	11.8	1	mg/Kg	40055		11/02/04 1434	nnp
	Nickel, Solid*	19.5			0.58	6.6	1	mg/Kg	40055		11/02/04 1434	nnp
	Selenium, Solid*	2.2	B		2.1	21.0	1	mg/Kg	40055		11/02/04 1434	nnp
	Silver, Solid*	ND	U		0.42	3.9	1	mg/Kg	40055		11/02/04 1434	nnp
	Thallium, Solid*	ND	U	N	2.6	13.1	1	mg/Kg	40055		11/02/04 1434	nnp
	Zinc, Solid*	69.3		*	5.0	26.3	1	mg/Kg	40055		11/02/04 1434	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939 Date:11/11/2004

JSTOMER: SCS Engineers PROJECT: STUYVESANT FALLS, NY ATTN: Marcus Scrimgeour

Customer Sample ID: BG-2
Date Sampled.....: 10/28/2004
Time Sampled.....: 12:45
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-18
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
SIM D-2216												
	% Solids, Solid	89.8			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	10.2			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.030	B	*N	0.013	0.044	1	mg/Kg	40037		11/02/04 1422	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.2	12.8	1	mg/Kg	40055		11/02/04 1452	nnp
	Arsenic, Solid*	5.7	B	N	1.3	8.8	1	mg/Kg	40055		11/02/04 1452	nnp
	Barium, Solid*	72000			202	2190	1	ug/Kg	40055		11/02/04 1452	nnp
	Beryllium, Solid*	ND	U		0.55	2.2	1	mg/Kg	40055		11/02/04 1452	nnp
	Cadmium, Solid*	ND	U		1.1	3.3	1	mg/Kg	40055		11/02/04 1452	nnp
	Chromium, Solid*	12.1			0.37	3.3	1	mg/Kg	40055		11/02/04 1452	nnp
	Copper, Solid*	21.6			0.88	5.5	1	mg/Kg	40055		11/02/04 1452	nnp
	Lead, Solid*	18.2		*	0.83	9.9	1	mg/Kg	40055		11/02/04 1452	nnp
	Nickel, Solid*	17.6			0.48	5.5	1	mg/Kg	40055		11/02/04 1452	nnp
	Selenium, Solid*	ND	U		1.8	17.5	1	mg/Kg	40055		11/02/04 1452	nnp
	Silver, Solid*	ND	U		0.35	3.3	1	mg/Kg	40055		11/02/04 1452	nnp
	Thallium, Solid*	ND	U	N	2.2	11.0	1	mg/Kg	40055		11/02/04 1452	nnp
	Zinc, Solid*	54.6		*	4.2	21.9	1	mg/Kg	40055		11/02/04 1452	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: BG-3
Date Sampled.....: 10/28/2004
Time Sampled.....: 01:30
Sample Matrix.....: Soil

Laboratory Sample ID: 207939-19
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
STM D-2216												
	% Solids, Solid	84.9			0.10	0.10	1	%	39979		11/01/04 0000	rlm
	% Moisture, Solid	15.1			0.10	0.10	1	%	39979		11/01/04 0000	rlm
7471A	Mercury (CVAA) Solids											
	Mercury, Solid*	0.068		*N	0.013	0.043	1	mg/Kg	40037		11/02/04 1424	nnp
6010B	Metals Analysis (ICAP Trace)											
	Antimony, Solid*	ND	U	N	1.4	14.0	1	mg/Kg	40055		11/02/04 1458	nnp
	Arsenic, Solid*	2.9	B	N	1.5	9.6	1	mg/Kg	40055		11/02/04 1458	nnp
	Barium, Solid*	136000			220	2390	1	ug/Kg	40055		11/02/04 1458	nnp
	Beryllium, Solid*	ND	U		0.60	2.4	1	mg/Kg	40055		11/02/04 1458	nnp
	Cadmium, Solid*	ND	U		1.2	3.6	1	mg/Kg	40055		11/02/04 1458	nnp
	Chromium, Solid*	16.1			0.41	3.6	1	mg/Kg	40055		11/02/04 1458	nnp
	Copper, Solid*	19.8			0.96	6.0	1	mg/Kg	40055		11/02/04 1458	nnp
	Lead, Solid*	41.6		*	0.91	10.8	1	mg/Kg	40055		11/02/04 1458	nnp
	Nickel, Solid*	19.6			0.53	6.0	1	mg/Kg	40055		11/02/04 1458	nnp
	Selenium, Solid*	ND	U		1.9	19.2	1	mg/Kg	40055		11/02/04 1458	nnp
	Silver, Solid*	ND	U		0.38	3.6	1	mg/Kg	40055		11/02/04 1458	nnp
	Thallium, Solid*	ND	U	N	2.4	12.0	1	mg/Kg	40055		11/02/04 1458	nnp
	Zinc, Solid*	51.8		*	4.5	23.9	1	mg/Kg	40055		11/02/04 1458	nnp

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

JSTOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATTN: Marcus Scrimgeour

Customer Sample ID: TRIP BLANK
Date Sampled.....: 10/28/2004
Time Sampled.....: 00:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-20
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
8260B	Volatile Organics (5mL Purge)											
	Chloromethane	ND	U		1.4	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Vinyl chloride	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Bromomethane	ND	U		2.7	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Chloroethane	ND	U		1.7	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,1-Dichloroethene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Carbon disulfide	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Acetone	7.0	J		2.0	10	1.00000	ug/L	40064		11/01/04 1209	lhd
	Methylene chloride	2.0	J	B	0.60	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	trans-1,2-Dichloroethene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,1-Dichloroethane	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	cis-1,2-Dichloroethene	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	2-Butanone (MEK)	2.8	J		1.6	10	1.00000	ug/L	40064		11/01/04 1209	lhd
	Chloroform	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,1,1-Trichloroethane	ND	U		0.90	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Carbon tetrachloride	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Benzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,2-Dichloroethane	ND	U		0.60	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Trichloroethene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,2-Dichloropropane	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Bromodichloromethane	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	cis-1,3-Dichloropropene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	4-Methyl-2-pentanone (MIBK)	ND	U		0.90	10	1.00000	ug/L	40064		11/01/04 1209	lhd
	Toluene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	trans-1,3-Dichloropropene	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,1,2-Trichloroethane	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Tetrachloroethene	ND	U		0.40	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	2-Hexanone	ND	U		0.70	10	1.00000	ug/L	40064		11/01/04 1209	lhd
	Dibromochloromethane	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd

* In Description = Dry Wgt.

LABORATORY TEST RESULTS

Job Number: 207939

Date:11/11/2004

STOMER: SCS Engineers

PROJECT: STUYVESANT FALLS, NY

ATIN: Marcus Scrimgeour

Customer Sample ID: TRIP BLANK
Date Sampled.....: 10/28/2004
Time Sampled.....: 00:00
Sample Matrix.....: Water

Laboratory Sample ID: 207939-20
Date Received.....: 10/29/2004
Time Received.....: 10:15

TEST METHOD	PARAMETER/TEST DESCRIPTION	SAMPLE RESULT	Q	FLAGS	MDL	RL	DILUTION	UNITS	BATCH	DT	DATE/TIME	TECH
	Chlorobenzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Ethylbenzene	ND	U		0.50	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Styrene	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Bromoform	ND	U		0.80	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	1,1,2,2-Tetrachloroethane	ND	U		0.70	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd
	Xylenes (total)	ND	U		0.90	5.0	1.00000	ug/L	40064		11/01/04 1209	lhd

* In Description = Dry Wgt.