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September 1, 2005

James Candiloro
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Division of Remediation
NYSDEC
625 Broadway
Albany, NY 12233-7016

Re: Remedial Investigation Report/Remedial Action Plan
10 East Chester Street
Kingston, NY
Index No. W3-0980-03-12
Site No. C356032

Dear Mr. Candiloro:

Enclosed for your review are three (3) copies and one (1) electronic copy of the Remedial Investigation Report/Remedial Action Plan (RIR/RAP) for the site referenced above.

If you, or any of your staff, have any questions regarding the enclosed report, please contact me, or Don Sorbello, at (315) 422-4949.

Very truly yours,

S&W REDEVELOPMENT OF NORTH AMERICA, LLC

Robert Petrovich /gre

Robert Petrovich
Executive Vice President

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Brownfield Cleanup Program
Remedial Investigation Report/
Remedial Action Plan
BCP Site No C356032
City of Kingston,
New York

August 2005

Stearns & Wheler
Companies

BROWNFIELD CLEANUP PROGRAM
REMEDIAL INVESTIGATION REPORT/
REMEDIAL ACTION PLAN
BCP SITE NO C356032

CITY OF KINGSTON, NEW YORK

Prepared for

10 East Chester Street, LLC

Prepared by

S&W Redevelopment
of North America, LLC
430 East Genesee Street
Syracuse, New York 13202

August 2005

Project No.N5007

Report

Brownfield Cleanup Program
Remedial Investigation
BCP Site No C356032
City of Kingston,
New York

August 2005

Stearns & Wheler
Companies

BROWNFIELD CLEANUP PROGRAM
REMEDIAL INVESTIGATION REPORT
BCP SITE NO C356032

CITY OF KINGSTON, NEW YORK

Prepared for

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430 East Genesee Street
Syracuse, New York 13202

August 2005

Project No.N5007

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Executive Summary

1.0 -- INTRODUCTION

This report presents the results of a Remedial Investigation (RI) conducted under the New York State Brownfield Cleanup Program (BCP), at a site comprised of three contiguous lots in the City of Kingston, Ulster County, New York. The site is owned by 10 East Chester Street, LLC, who acquired the site in 2004 and then, as a volunteer, entered into a Brownfield Cleanup Agreement (BCA) with the New York State Department of Environmental Conservation (BCA No. C356032).

2.0 -- BACKGROUND

The 1-acre site is currently vacant, and is comprised of three contiguous commercially-zoned lots. Surrounding properties include a mix of commercial businesses and residential lots. Over its history, portions of the site have been occupied by a dry cleaning facility, a gasoline service station, and a trolley barn that later became a school bus maintenance garage. All remaining site buildings were demolished in December 2004. Several underground storage tanks (USTs) associated with former site use remain on site.

10 East Chester Street, LLC acquired the site with a plan to restore it for productive commercial use. The future site layout is proposed to include a slab-on-grade building of approximately 10,000 square feet. The balance of the site will either be landscaped or paved and used for parking.

10 East Chester Street, LLC conducted the RI, in accordance with the BCA, to determine the nature and extent of contamination at the site, and associated exposure risks. Data acquired from the RI provide a basis for developing and implementing a Remedial Action Work Plan (RAWP). Following remediation, a purchase and sale agreement between 10 East Chester Street, LLC, and Walgreens will transfer title of the property to Walgreens for use as a pharmacy and retail store.

3.0 -- RI RESULTS

A. NATURE AND EXTENT OF IMPACTS

The sampling and analysis conducted during the RI and previous investigations indicates that the site has been impacted by volatile organic compounds (VOCs). The VOC impacts are apparently due to historical activity associated with the former dry cleaning facility, the gasoline stations, and USTs. There is no evidence that these prior activities have impacted the site with respect to semivolatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), or metals.

1. Soil Impacts

Analytical data indicate soil contamination at the site is relatively minor, and that soil is not a significant source of contamination to other site media such as groundwater or soil vapor. Laboratory analysis of twenty-three (23) soil samples has indicated only four samples contained VOCs above New York State TAGM 4046 Recommended Soil Cleanup Objectives (RSCOs). These samples define isolated and limited areas of petroleum-impacted soil. However, no measurable areas of soil impact with respect to chlorinated organics were identified, since only 1 of 23 soil samples contained a chlorinated VOC above RSCOs. The soil data do not indicate any evidence that a source of chlorinated organics still exists at the site, such as non-aqueous liquids, grossly contaminated soils, or concentrated substances related to the former dry cleaning facility.

2. Groundwater Impacts

VOCs were detected in all but two of the 21 monitoring wells that were sampled. A total of eleven (11) monitoring wells, including 9 of the 10 shallow wells and 2 of the 11 deep wells, contained VOCs above Class GA groundwater quality standards.

The groundwater data indicate general source areas for contamination in the western and northwestern portions of the site, but discrete sources related to specific USTs or former site structures could not be verified.

The groundwater analytical data clearly indicate that deep groundwater impacts are negligable compared to shallow groundwater impacts. This finding is consistent with the

presence of a low-permeability silt/clay unit that begins approximately 12 to 15 feet below grade, and extends to at least 30 feet below grade. In addition, well couplets confirm an upward hydraulic gradient that inhibits downward migration of groundwater contaminants. Accordingly, groundwater impacts are confined primarily to the shallow water table zone. Isoconcentration contours for VOCs indicate a shallow groundwater plume that extends from the western portion of the site towards the east/southeast across the site, consistent with the direction of groundwater flow.

The data also indicate that chlorinated compounds are the primary groundwater contaminant at the site. The vast majority of groundwater samples are impacted by chlorinated compounds, whereas only two groundwater samples show evidence of petroleum impact.

3. Soil Vapor Impacts

VOCs were detected in all 12 of the soil vapor samples collected around the site perimeter. The most concentrated VOCs were gasoline compounds, detected primarily in a cluster of vapor samples collected at the southeastern corner of the site. Chlorinated compounds, including tetrachloroethene (PCE) and its degradation products (TCE, DCE), were detected in vapor samples primarily along the western, northern, and eastern site boundaries, with the highest concentrations near the former dry cleaning facility.

The RI data indicate groundwater contamination is the main source of vapor-phase chlorinated organic compounds at the site. However, groundwater contamination does not appear to be the source of vapor-phase gasoline compounds, because gasoline impacts in groundwater in the southeast corner of the site are too minor to explain the high concentrations in detected in vapors there. This suggests the source of gasoline compounds in soil vapor may be from the active gasoline station south of the site.

B. HUMAN HEALTH EXPOSURE ASSESSMENT

There are no contaminants of potential concern (COPCs) or complete exposure paths identified for site soils, under either current or future use scenarios.

Ten COPCs were identified in groundwater, but there is currently no potentially complete exposure path for groundwater, so there is currently no exposure risk. Future exposure to

groundwater is considered a possible but extremely unlikely exposure scenario, because local residences and businesses are supplied with municipal water.

Without standards, criteria, or guidance (SCGs) and a scientifically defensible way to extrapolate soil vapor concentrations into indoor air concentrations, it is not possible to assess potential exposure risks based on soil vapor data. It is certain, however, that there is currently no exposure risk at the site related to soil vapors because the site lacks buildings. Moreover, the future site building will employ a sub-slab ventilation system to prevent indoor air intrusion from occurring.

C. FISH AND WILDLIFE RESOURCES

There are no complete or potentially complete fish and wildlife exposure pathways for this site, based on its location, current condition, and relative position with regard to surface water resources. Therefore, potential impacts to fish and wildlife resources from exposure to the subject site are minimal to non-existent. Since no exposure pathways exist for potential contaminants of concern, no further analysis of potential exposure or fish and wildlife impacts is necessary.

4.0 -- RECOMMENDED ACTION

Because soil does not appear to represent an active source of contamination to other media such as groundwater or soil vapor, and does not represent a medium to which human and environmental receptors are potentially exposed to risk, no site-wide soil remediation strategy is warranted to mitigate contamination or abate exposure risk.

It is recommended that shallow groundwater be the principal focus of remedial action at the site, because it would achieve multiple remediation objectives:

- It will destroy the majority of potentially mobile site contamination;
- It will reduce the main on-site source of vapor-phase contamination;
- It will substantially reduce potential exposure risks associated with groundwater and soil vapor.

Because groundwater is believed to be the main source of site-related soil vapor contamination, groundwater remediation will reduce the levels of soil vapor

contamination, and is viewed as the most direct and effective means for doing so. No further remedial action directed at soil vapor is considered necessary to reduce soil vapor concentrations at the site.

Section 1
Introduction

10 East Chester Street, LLC has entered into a Brownfield Cleanup Agreement (BCA) (Index No. W3-0980-03-12) with the New York State Department of Environmental Conservation (NYSDEC). The subject site under the BCA includes three (3) contiguous lots, located at 10-16 East Chester Street (Parcel No. 56.26-11-43), 318-320 Broadway (Parcel No. 56.26-11-14), and 306-316 Broadway (Parcel No. 56.26-11-15) in the City of Kingston, Ulster County, New York (BCA No. C356032). Figure 1-1 shows the location of the site, and Figure 1-2 shows the layout of the three lots comprising the site.

The three lots were acquired, and combined into a single site under the BCA, by 10 East Chester Street, LLC in 2004. S&W Redevelopment of North America, LLC (SWRNA) was subsequently retained by 10 East Chester Street, LLC to develop a Remedial Investigation (RI) Work Plan in accordance with the BCA, and to implement the RI after the Work Plan was approved by NYSDEC. SWRNA conducted the RI in accordance with the NYSDEC-approved Work Plan (November 2004), to define the nature and extent of site-related contamination, and provide a basis for screening and selecting an appropriate remediation strategy.

10 East Chester Street, LLC has developed a plan to restore the site for productive commercial use. Following remediation, a purchase and sale agreement between 10 East Chester Street, LLC, and Walgreens will transfer title of the property to Walgreens for use as a pharmacy and retail store. This future site layout is proposed to include a slab-on-grade building of approximately 10,000 square feet. The balance of the site will either be landscaped or paved and used for parking.

1.1 SITE DESCRIPTION

The 10 East Chester Street site consists of approximately one (1) acre of land, which was previously three (3) separate parcels. The three lots comprising the site are zoned commercial, and a mix of commercial businesses and residences occupies neighboring parcels. The site is bordered by a paved driveway and residential properties (North), a gas station, residential properties, and Broadway (South), Rondout Savings Bank (East),

and East Chester Street and a Burger King restaurant (West). Site topography is flat, with a ground elevation of approximately 186- to 187-feet above mean sea level (amsl). The area is serviced by a municipal water supply and sewer.

Three (3) site structures existed on the 10 East Chester Street site prior to demolition activities that occurred in December 2004: a former dry cleaning facility, a former gasoline service station, and a former trolley barn. Currently, the site is vacant, however, the concrete footprints of the former structures remain intact.

Previous investigations conducted at the site (1998-1999) indicated the presence of petroleum related compounds in soils and groundwater in the south-southeastern corner of the site, at a former gasoline station location, and also near underground storage tanks (USTs) adjacent to the former gas station and former trolley barn (Figure 1-2). Based on a review of these prior investigations, it was determined that further investigation was needed to determine the extent of the contamination.

1.2 RI OBJECTIVES

The RI Work Plan, prepared by S&W Redevelopment of North America, LLC (SWRNA) (November 2004), set forth an RI scope to define environmental conditions and potential contaminant exposure issues that might require corrective action to support future use of the site as a commercial retail establishment. Data from previous site investigations was carefully reviewed so that the RI could focus proper attention on specific site areas that required further characterization. The key elements of the RI Work Plan included:

- an overview of existing site data and a description of existing site conditions;
- identification of supplemental data needs to further characterize the nature and extent of contamination at the site, in accordance with NYS BCP guidance; and
- description of the remedial investigation (RI) approach to characterize the nature, extent, source(s), and migration potential of site-related contamination.

The RI was carried out in general accordance with applicable provisions of the New York State Brownfield Cleanup Program guidance (NYSDEC, May 2004), and RI methods described in the draft *DER-10 Technical Guidance for Site Investigation and Remediation* (NYSDEC, December 2002).

This report presents the results of SWRNA's RI that was conducted in order to:

- Characterize the nature and extent of site-related contaminants;
- Determine the transport potential and fate of identified site contaminants;
- Assess the degree of exposure risk in connection with site-related contaminants;
- Provide a basis for implementing an appropriate site remedy that effectively manages risk based on contemplated site use, and which is protective of human health and the environment.

Section 2
Site Background

2.1 GENERAL SETTING

The site is located in the Kingston, New York, a city in Ulster County with a population of approximately 23,500 people. Located in the lower Hudson Valley of New York State, approximately 85 miles north of New York City, Kingston is also a short distance from several other population centers such as Danbury Connecticut (52 miles) and Newark, New Jersey (83 miles).

Kingston's economy is based on a variety of activities and services. According to the United States Labor Department, approximately 66 percent of the Kingston economy is classified as "non-farming", and includes the following mix:

	Percentage of jobs
Construction/mining	2.6
Manufacturing	4.6
Trade, transportation, & utilities	12.4
Information	3.0
Finance	2.6
Professional & business services	4.2
Education & health	10.3
Leisure & hospitality	6.8
Other non-farming	2.8
Government	16.3

Source: US Department of Labor

Historical development and industrialization in the low Hudson Valley region has dotted the area around Kingston with numerous contamination sites, according to the USEPA Environmental Data Mapper (Figure 2-1).

The site is located within an O-2 (limited office) commercially zoned district, and is surrounded by a mix of commercial businesses and privately owned residences. The site

is bordered by a paved driveway and residential properties (north), a gas station, residential properties, and Broadway (south), Rondout Savings Bank (east), and East Chester Street and a Burger King restaurant (west).

The site and surrounding areas are served by public water and a municipal sewer system. The Mink Hollow Stream is the principal source of Kingston's Water. The stream's headwaters are located in the Catskills, near Tannersville, NY, in an 8.6 square mile watershed that is largely undeveloped and sparsely populated. Significant portions of this watershed are owned and managed by the City of Kingston. Water from the Mink Hollow Stream is piped into the Cooper Lake Reservoir, Kingston's principal raw water storage reservoir, located in Lake Hill, New York. From Cooper Lake, water flows to the Edmund T. Cloonan Water Treatment Plant via a system of cast iron transmission mains. Treatment at the plant consists of chlorine disinfection, direct-in-line filtration with alum coagulation, and corrosion control via the addition of lime.

2.2 SITE TOPOGRAPHY AND DRAINAGE

According to a United States Geological Survey (USGS) 7.5 minute topographic map of the Kingston East, New York quadrangle, site topography is generally flat. Ground elevation across the site is approximately 186- to 187-feet above mean sea level (amsl). The nearest water body, Rondout Creek, is located approximately 0.66 miles southeast of the site, which drains into the Hudson River, which is approximately 1.55 miles east of the site.

2.3 AREA HYDROGEOLOGY

The site is situated in the Hudson/Mohawk Lowlands of New York State. The erosion of weak rocks along outcrop belts has shaped regional topography in this province. Localized outcrops of Devonian limestone occur near the site, as the overburden sequence thins along valley walls and at hilltops exposing the underlying bedrock. The Catskill Mountains to the west, and the metamorphosed shale hills of the Taconics to the east, create regionally high relief, but within the lowlands near the Hudson River, where the site is located, topography is generally flat.

The surficial geology of the site consists primarily of a stratified glacial outwash sequence overlying lacustrine varved silt and clay deposits. The lacustrine silt/clay was

regionally deposited in a pro-glacial lake that once covered most of the Hudson Valley region, as indicated on Figure 2-2 (The University of the State of New York, 1973).

Test boring data from previous site investigations (1998) indicate that site stratigraphy consists of 8- to 12-feet of sandy fill material, which is underlain by a layer of native sand that ranges from approximately 1- to 5-feet thick across the site. This upper sand layer is underlain by an alternating sequence of native silt/clay and sand layers, which represents the aforementioned regionally-contiguous lacustrine deposit.

Test boring data from the 2005 RI observed similar sand and silt layers to ~14- to 15-feet below ground surface (bgs), but indicated a more continuous layer of clay and dense silts down to 30 feet bgs. The potential vulnerability of local groundwater to site contamination is reduced by the underlying clay and silt lenses which can impede contaminant migration.

Groundwater occurs primarily near the contact of the sandy fill material with the underlying native sand, based on the measured depth to groundwater. Combined measurements taken during the 1999 and 2005 site investigations indicate the depth to groundwater at the site ranges from approximately 8- to 10-feet bgs.

The Hudson River is the main regional hydrologic feature, flowing from north to south along the Hudson Valley floor approximately 1½ mile east of the site. Rondout Creek, an eastward-flowing tributary to the river, is located approximately ¼ mile south of the site. The Hudson River and its tributaries are areas of groundwater discharge. As such, groundwater in topographically flat areas near the site tends to flow towards the river, and nearby creeks and streams that flow into the river. The city of Kingston, including the site, is situated on a plateau approximately 80 feet higher than the stage of the river and creek. Area surface water features, including wetlands, are depicted on Figure 2-3.

2.4 CLIMATE/METEOROLOGY

The subject site is located in a humid continental climate with warm to cool summers and cold winters. Field sampling during the RI occurred during the months of March and April, which have average temperatures of 34.6 and 46.0 degrees Fahrenheit, respectively. Precipitation is higher during the spring and summer seasons and is lower during the fall and winter seasons. March averages 4.0 inches of precipitation, with 9.5

inches of snowfall, while April averages 4.1 inches of precipitation, with 1.8 inches of snowfall. The average total snowfall amount for the winter season is approximately 45.3 inches. Average total precipitation for the area is approximately 48.7 inches per year. Temperatures also vary throughout the year and range from 23.4 degrees Fahrenheit (January) to 70.2 degrees Fahrenheit (July).

2.5 SITE HISTORY

The site, including all three (3) lots, is currently owned by 10 East Chester Street, LLC, which is the BCP volunteer. Previous site ownership and historical use is summarized for each site lot below. The following includes historical information as reported in the *Stage I Report* (HTE, March 1999).

A. LOT 43 (10-16 EAST CHESTER STREET)

Information provided by the city tax assessor's office and historical Sanborn maps indicate that the prior owner of Lot 43 was the Kingston Consolidated School District, which used the lot for vehicle storage, a repair facility, and general warehouse space. Prior to use by the City School District, the lot was used as a bus garage by the Kingston City Transportation Company, dating back to between 1899 and 1950. It is believed that the building which has now been demolished was constructed around 1950. Prior to 1899, dating back to 1887, the Kingston City Electric Railroad Company used the site as a trolley car storage shed. This shed also occupied a portion of Lot 14 at that time. Prior to 1887, Lots 14 and 43 were the site of the Kingston City Street Railroad Horse Stables.

B. LOT 14 (318-320 BROADWAY)

Prior to being purchased by the BCP Volunteer in 2004, Lot 14 was owned by an individual who operated a dry cleaning facility on the premises. The building had been vacant since 1999. Prior to operating as a laundry/dry cleaning facility, this lot was used between 1935 and 1962 as a gasoline service station. It is believed that the gasoline USTs, fuel distribution lines, and pumps were removed from the site in 1962 when the service station closed. At this time, the building was expanded to its current layout and the laundry mat/dry cleaning facility opened.

C. LOT 15 (306-316 BROADWAY)

City records indicate a gas station operated on the lot since at least the 1950s. Sanborn maps indicate that prior to being used as a gasoline station, the lot was the site of a residential structure in 1887, and continued from 1899 to some point in time prior to 1950. A diner also operated on Lot 15 in the 1950s, in a separate building from the gasoline station. The construction dates for the gasoline station and diner buildings are not known. However, it is believed that the two buildings were demolished prior to construction of the service station building in 1968. A gas station operated in this building until sometime prior to 1983, at which time the gasoline USTs and distribution system were reportedly removed from the lot. The Kingston Consolidated School District purchased the lot in 1984 and used the lot as a vehicle storage and repair facility.

Section 3
Previous Investigations

Previous investigations of the subject site were completed in two (2) phases in 1998 by HTE Northeast, Inc. (HTE). Figure 3-1 shows the sample locations for both phases of investigation. The findings of these previous investigations formed the basis for the scope of work that was conducted under this RI.

Overall, the previous investigations indicated that petroleum and chlorinated organic compounds were the contaminants of potential concern (COPCs) for the site. The data indicated that groundwater was more significantly impacted than soils, since dissolved petroleum and chlorinated VOCs were detected above Class GA standards in most of the groundwater samples collected at the site (18 out of 22), whereas only 4 of 23 soil samples contained VOCs above TAGM RSCOs.

Only limited areas of petroleum-impacted soil were identified in specific site areas. However, no measurable areas of soil impact with respect to chlorinated organics were identified, since only 1 of 23 soil samples contained a chlorinated VOC above RSCOs. Moreover, there was no evidence to indicate that a source of chlorinated organics still exists at the site, such as non-aqueous phase liquids, grossly contaminated soils, or concentrated substances related to the former dry cleaning facility.

The following summarizes the methods and results of the two previous investigation phases completed at the site. It is based on a review of data and findings of both investigations, as presented by HTE in the respective reports. Laboratory analytical results and soil boring logs from the investigations are included as Appendix A of this RI Report.

3.1 INITIAL SITE INVESTIGATION (FEBRUARY 1998)

The first of two phases of investigation was completed by HTE in February 1998, and consisted of the following tasks:

1. A site visit to identify visible evidence of possible sources of environmental impact;
2. A review of available local, state, and federal records in connection with the presence of hazardous waste at the site;
3. A review of ownership history;
4. Completion of six (6) soil borings, to depths ranging from approximately 12- to 22-feet below ground surface (bgs); and
5. Laboratory analysis of three (3) soil samples and three (3) groundwater samples.

The following summary is based on SWRNA's review of the reported findings of the initial investigation, presented in the *Phase II Environmental Site Assessment* (HTE, March 1998).

A. SOIL BORINGS

The six (6) soil borings (HTE-1 through HTE-6) were advanced across the southern portion of the site (Figure 3-1), in areas where the former dry cleaning facility and gas station formerly operated. Field observations indicated that the upper 10- to 11-feet consist of granular soils, which are underlain by a cohesive silt and clay unit. The top silt/clay unit was identified at a uniform depth of approximately 11- to 11.5-feet below ground surface (bgs). Groundwater was encountered at a depth of approximately 8.5- to 10-feet bgs.

Soil samples were screened during the soil boring program with a photoionization detector (PID) to determine the presence of volatile organic compound (VOC) vapors. PID screening results indicated VOC vapors were detected in soil samples from five of the six boring locations (HTE-1, -3, -4, -5, and -6) (Table 3-1). Soil samples from borings HTE-4 and -5 were the only borings to contain soil samples greater than 50 parts per million (ppm) total VOCs. Organic vapor concentrations detected in the remaining soil boring samples were each less than 10 ppm total VOCs. Based on PID screening, a total of three (3) soil samples were collected from borings HTE-3, -4, and -5 (all from 10-12-feet bgs) and analyzed for VOCs. In addition, three (3) groundwater samples were collected from soil borings HTE-4, -5, -6 and were also analyzed for VOCs.

3.2 SUPPLEMENTAL INVESTIGATION (DECEMBER 1998)

The second phase of investigation was completed in December 1998 and consisted of the following tasks:

1. Completion of a Ground Penetrating Radar (GPR) survey to confirm the presence and locations of USTs;
2. A floor drain investigation to determine the location and terminus of two drains at the former dry cleaning facility; and
3. Completion of twenty-six (26) soil borings across the site to further define subsurface conditions and the collection of nineteen (19) groundwater samples.

The following summary is based on SWRNA's review of the reported findings of the supplemental investigation, presented in the *Stage I Report* (HTE, March 1999).

A. GPR SURVEY

The GPR survey was conducted at the site based on a 4-foot grid spacing, with a penetration depth of approximately 4- to 6-feet bgs. The survey confirmed the presence of six (6) USTs at the site, including:

- Two (2) 5,000 gallon USTs near the northern corner of the site. Kingston Consolidated School District staff has indicated the tanks formerly contained gasoline, and were emptied at least 20 years ago, although a precise year is not known;

- One (1) UST of unknown size adjacent to the west side of the former trolley barn building;

- One (1) 1,000 gallon fuel oil UST, in the area between the former trolley barn, dry cleaner, and gasoline station;

- One (1) 550 gallon waste oil UST adjacent (west) to the former gasoline station; and

B. LABORATORY RESULTS

Laboratory analytical results (Table 3-2) indicated that only one of the three soil samples (HTE-5) contained VOCs above recommended soil cleanup objectives (RSCOs), as per the NYSDEC Technical and Administrative Guidance Memorandum (TAGM #4046, December 2000). Sample HTE-5 was collected from a boring near the southern edge of the former pump island and contained tetrachloroethene (PCE), a chlorinated organic compound, indicating solvent-related impacts. Although various other VOCs were detected in the soil samples, all detected concentrations were below RSCOs.

Each of the three groundwater samples collected from borings HTE-4, -5, and -6 contained VOCs above Class GA ambient water quality standards and guidance values (Table 3-3), as per the NYSDEC Division of Water Technical and Operational Guidance Series (TOGS, June 1998). Sample HTE-4, located along the southeastern corner of the site, contained elevated concentrations of aromatic compounds, including ethylbenzene, xylenes, and MTBE, indicating gasoline related impacts. In contrast, sample HTE-5 contained primarily chlorinated organic compounds, including PCE, trichloroethene (TCE), and dichloroethene (DCE). Sample HTE-6, located adjacent to the former dry cleaner, contained only PCE.

Based on the initial sampling and analysis, two types of impacts were identified in groundwater samples. Petroleum impacts were evident in groundwater towards the southeastern corner of the site. Chlorinated organic compounds were evident in groundwater along the southern site boundary, east and west of the former dry cleaning facility. Analysis of soil samples did not indicate the presence of any gasoline related compounds above RSCOs, and only a single chlorinated compound (PCE) was detected above RSCOs in one sample (HTE-5).

HTE recommended that further site investigation be completed at the site. The additional proposed work focused primarily on the existing on-site USTs, the hydraulic lift, and other specific potential sources of contamination (i.e. floor drains). In addition, it was recommended that a more comprehensive site-wide characterization of subsurface soils and groundwater be completed.

- One (1) 550 gallon heating oil UST adjacent (east) to the former gasoline station.

Gasoline USTs that were reportedly present in the past had reportedly been removed, including two 8,000 gallon USTs southeast of the gasoline station, and a former gasoline UST underlying the northern portion of the former dry cleaners.

B. FLOOR DRAINS

A steel pipe was found to interconnect two (2) observed floor drains in the northern portion of the dry cleaning facility. The southern drain evidently discharged to the sanitary sewer, located to the east. Water samples collected from the drain sumps did not contain detectable organic compounds.

C. SOIL BORINGS

Soil borings across the site, including the trolley barn area, encountered coarse-grained material to depth of approximately 8- to 12-feet bgs. The cohesive silt/clay unit that was identified during the previous investigation was confirmed across the entire site. The top of this unit ranged from approximately 10- to 15-feet bgs, and ranged in thickness from approximately 1 feet to greater than 4 feet. Below this continuous silt/clay horizon, the soil borings encountered an alternating and discontinuous sequence of fine and coarse grained deposits. Based on well couplets installed at three locations, groundwater was present in the upper fill material above the native soils. The groundwater elevation in the upper fill material was approximately 0.4 to 1-foot higher than deep groundwater in the native soils. A total of twenty (20) subsurface soil samples and nineteen (19) groundwater samples were collected and analyzed for VOCs and semivolatile organic compounds (SVOCs).

D. LABORATORY ANALYSIS

Analysis of the twenty (20) subsurface soil samples indicated that only three soil boring samples contained VOCs above RSCOs (Table 3-4), which were located either in the southeastern corner of the site (P-11, 10.5- to 11.5-feet bgs; and P-11, 14.5- to 15.5-feet bgs) or between the former gas station and trolley barn (P-6, 9- to 10-feet bgs). The samples contained a total of three aromatic VOCs above RSCOs, including n-

propylbenzene, 1,2,4-trimethylbenzene, and 1,3,5-trimethylbenzene. Chlorinated organic compounds, including PCE, TCE, and DCE were not detected above RSCOs in any of the soil samples. Only one of the twenty soils samples (P-18, 9- to 10-feet bgs) contained a single SVOC (2-methylnaphthalene) above RSCOs (Table 3-5).

VOCs were detected above Class GA groundwater quality standards in 15 of the 19 groundwater samples collected (Table 3-6). Tetrachloroethene (PCE) was detected above standards in the most samples (14 of the samples). Trichloroethene (TCE), cis-1,2-dichloroethene (c-1,2DCE) 1,2,4-trimethylbenzene; and 1,3,5-trimethylbenzene were each detected in 6 samples above standards. Petroleum related VOCs were also detected in nine samples above Class GA groundwater standards, and included ethylbenzene, xylenes, and naphthalene. Petroleum additives, such as butylbenzene and trimethylbenzene isomers, were also present above Class GA standards. SVOCs were detected only marginally above Class GA standards, in only three of the nineteen groundwater samples that were analyzed (Table 3-7).

3.3 ADDITIONAL DATA NEEDS

Extensive soil sampling had determined that soil at the site is evidently not a significant source of groundwater impacts. It was therefore determined that no additional soil sampling would be needed to meet the objective of the remedial investigation.

However, a number of additional data needs were identified, primarily for groundwater and soil vapor, as discussed below.

A. GROUNDWATER

The detection of dissolved phase organic compounds in deep groundwater samples raised questions regarding how they got there. To resolve this issue, it was important to determine vertical flow gradients at the site. An upward or zero vertical gradient would mean that deep groundwater contamination, if present, could not have migrated downward from a shallow source area, unless DNAPL was present. However, over twenty soil borings at the site did not identify any evidence of DNAPL, and soil analytical data indicated fairly low concentrations of VOCs (below TAGM RSCOs) in soil. This indicates there are unlikely to be residual pockets of free product at the site. In that case, it seems likely that the drilling and sample collection methods may have

artificially introduced the contaminants into the deep samples by drawing them downward from the shallow zone, and vertical mixing during sample collection.

Additional wells were also needed, including both single wells and well couplets, to fully define plume dimensions and differentiate between different plumes.

B. SOIL VAPOR

Because the organic compounds detected in site groundwater are volatile, an organic vapors survey would be required to determine whether there were vapor-phase organic compounds in the vadose zone, which might potentially migrate off site and/or accumulate in buildings.

C. ADDITIONAL DATA EVALUATION

Based on a review of the data collected from the previous investigations, SWRNA determined that additional evaluation was needed to comply with NYS brownfield program requirements, as described in DER-10. This additional data evaluation needed to include a human health exposure assessment, and a fish and wildlife resource evaluation, to describe the mechanisms by which human and ecological resources are affected by the site. Moreover, soil vapor had not yet been investigated, but has recently become a required component of remedial investigation in New York State.

In view of the above additional needs, an RI Work Plan was developed to provide the necessary information to characterize the site and develop a remediation strategy in accordance with the BCP. Existing site data was to be integrated with newly acquired RI data, and provides a basis for screening and selecting an appropriate remediation strategy.

Section 4
Remedial Investigation Methods

Field investigation and sampling methods were conducted in accordance with the RI Work Plan submitted to the NYSDEC. Figure 4-1 illustrates the sample locations for the various sampled media. The following sections provide an overview of the field installation and sampling methods used during the investigation.

4.1 SOIL BORING AND MONITORING WELL INSTALLATION

From March 21-29, 2005, fourteen (14) soil borings were advanced at the subject site and completed as groundwater monitoring wells. Twelve monitoring wells were completed as well couplets at six locations, with each couplet consisting of a shallow (S) and deep (D) well (MW-1S & -1D; MW-2S & -2D; MW-3S & -3D; MW-5S & -5D; MW-7S & -7D; and MW-8S & -8D). Single deep monitoring wells were installed at the two other site locations (MW-4 and MW-6).

Using 4 ¼-inch inside diameter hollow stem augers, deep monitoring well borings were advanced to a maximum depth of 30 feet, whereas shallow well borings were advanced to approximately 7 feet below the water table. Continuous soil samples were collected at deep monitoring well borings, only, using 2-inch diameter split spoon samplers. Samples were field screened for organic vapors using a photoionization detector (PID) and described for physical characteristics (i.e. grain size, moisture content) by a SWRNA representative. Soil boring logs are included in Appendix B.

Following completion of the deep well borings, shallow couplet wells were positioned approximately 3 feet from the deep well locations. Based on the depth of water observed during the deep well installations (~8- to 11-feet bgs), shallow wells were augered continuously to depths ranging from 16- to 18-feet bgs. A total of four (4) soil samples were collected from borings located adjacent to the former dry cleaning facility (MW-7D: 26-30-feet bgs), southwest of the 5,000-gallon UST area (MW-5D: 28- to 30-feet bgs), and the former pump island area (MW-6A: 8- to 10-feet bgs and -6B: 26- to 30-feet bgs)

and analyzed for chemical oxidation parameters, including total organic carbon (TOC) and RCRA 8 metals.

Following boring completion, each well was constructed of 2-inch diameter schedule 40 PVC riser with either 10-feet (shallow wells, only) or 5-feet (deep wells, only) of 0.01-inch slot PVC screen. The boring annulus was filled with a #0 silica sand pack extending from the bottom to 2-feet above the well screen. At least two-feet of bentonite pellets were placed on top of the sand filter and hydrated (for deep wells, 3- to 3.5-feet of bentonite pellets were used). The remaining annulus was filled with either a mixture of soil auger cuttings and dry cement mix (all shallow wells and MW-2D, -3D, -6, -7D) or grout (MW-1D, -4, -5D, and -8D). The wells were completed and secured with bolt-down flush mount protective covers. Well construction diagrams are included on the subsurface boring logs (Appendix B).

Following the monitoring well installations, each well was developed so that the well screen could transmit representative portions of groundwater. Each well was developed by purging 10 volumes of groundwater, utilizing both pumping and bailing techniques, to remove fine-grained materials and sediments that settled in or around the well screen. Development activities ceased if the well was repeatedly purged dry (if the removal of 10 volumes was not achieved).

4.2 HYDRAULIC CONDUCTIVITY TESTING

In order to estimate the hydraulic conductivity of the soils in the screened intervals of each newly installed monitoring well, SWRNA completed hydraulic conductivity testing using the rising head method. Testing was conducted prior to groundwater sampling on April 19, 2005. At each well, depth to water measurements were taken prior to placing a pressure transducer/data logger in the well. Once the transducer was in place, one (1) bailer of water was removed from the well, which allowed a data logger to monitor recharge measuring change in water level versus time. The data collected was analyzed using Aquifer Test®, a commercially available software package, which made estimates of the hydraulic conductivities. The Bower Rice method was used to analyze slug test data from the shallow monitoring wells where the aquifer is unconfined and the wells are fully penetrating. The Hvorslev method was used to analyze the deep monitoring well data which partially penetrate a confined aquifer. Appendix C contains the results of the hydraulic conductivity analyses.

4.3 GROUNDWATER SAMPLING

From April 19-22, 2005, groundwater was sampled from the fourteen (14) newly installed monitoring wells and seven (7) existing wells from the 1998 investigation (P-6S, -6D, -19, -20S, -20D, -24S, and -24D). Prior to sampling, the depth to water and the total depth of each well were measured, followed by the dedication of tubing to each well. Groundwater samples were collected using low-flow methodology. Specifically, a peristaltic pump was adjusted to maintain a low-flow purging rate (0.1- to 0.5 L/min) on shallow monitoring wells that minimized well drawdown and sample turbidities (< 50 NTU). Due to excessive draw down and slow recharge rates, low-flow purging could not be conducted on the deep monitoring wells. As a result, each deep well was purged by either removing 3 well volumes of water or until the well was purged dry using a disposable bailer.

During the purging and/or sampling process, field parameters (temperature, conductivity, salinity, dissolved oxygen, pH, Eh, and turbidity) were monitored continuously using a YSI 6820 water quality meter and flow through cell. Field parameter data is summarized in Table 4-1. Groundwater samples were collected following the minimum 3-volume purge or until field parameters had stabilized for three (3) consecutive measurements taken at three to five minute intervals. Samples were placed in containers provided by the laboratory, packed in ice-filled coolers, and sent to a certified laboratory to be analyzed for volatile organic compounds (VOCs, USEPA Method 8260), TOC, chemical oxygen demand (COD), sulfate (SO_4), alkalinity, iron (Fe), manganese (Mn), and RCRA 8 metals. Due to visible particulate matter (i.e. turbidity), water samples from wells MW-2D and MW-8D were also split into unfiltered and filtered fractions, to enable analysis for total and dissolved metals.

4.4 SOIL VAPOR SURVEY

On March 30, 2005, twelve (12) soil vapor monitoring wells (SVW-1 through SVW-12) were installed along the perimeter of the subject site. The wells were completed by advancing a 2-inch diameter split-spoon sampling device into subsurface soils (~4.5- to 5-feet bgs) via the direct push method (Geoprobe borings). A 6-inch stainless steel screen was placed at the bottom of each boring and attached to 5-feet of Teflon tubing. The boring annulus was filled with glass beads (60-100 mesh) extending from the bottom

to 6-inches above the well screen, followed by a 3-foot layer of hydrated bentonite. The remaining 0.5- to 1-foot of space was filled with sand to allow for drainage.

The twelve (12) Soil Vapor Wells at the site were sampled over a two day period. On April 20, 2005, the soil vapor wells were purged by evacuating 180 cubic centimeters (ccs) with a 60 cc plastic syringe. The wells were allowed to stabilize for 18 hours before sampling. Samples were collected in a one liter suma canister through a pressure regulator connected to the Teflon well tubing. The regulators were set at 30 pounds per square inch allowing the sample to be collected over a four hour period at a draw rate of less than 0.2 liters per minute.

4.5 SITE SURVEY

The location and elevation of each sample location, including newly installed and previously existing groundwater monitoring wells and soil vapor wells, were surveyed by Brinnier & Larios, P.C. Survey data were used to create a base map for the site.

4.6 DATA USABILITY SUMMARY REPORT (DUSR)

A data usability summary report (DUSR) was provided by Analytical Assurance Associates (Appendix F). The objective of the DUSR was to provide and independent third-party evaluation of data quality and usability. The following items were included and/or evaluated as part of the DUSR:

- laboratory narrative discussion
- custody documentation
- holding times
- surrogate and internal standard recoveries
- duplicate correlations
- preparation/calibration blanks
- control spike/laboratory control samples
- instrumental tunes
- calibration standards
- instrument IDLs

4.7 QUALITATIVE HUMAN HEALTH EXPOSURE ASSESSMENT

A qualitative assessment of potential exposure scenarios, both present and in the future, was conducted in the context of the site's existing and future contemplated use. The assessment evaluated potential contaminant sources, routes of exposure, and human populations that may potentially come into contact with site-related contaminants. Specific contaminants of potential concern (COPCs) were identified.

4.8 FISH AND WILDLIFE RESOURCE EVALUATION

Area fish and wildlife resources were identified, and the overall habitat value for the site was evaluated. The site's affect on the overall habitat value for the area, based on current conditions (i.e. buildings and paved areas) and the site's future anticipated use, was described.

Section 5
Remedial Investigation Results

5.1 SITE HYDROGEOLOGY

A. SOIL TYPES

Soil borings advanced across the site during previous investigations (see Section 3) encountered coarse-grained material to a depth of approximately 8- to 12-feet bgs, and a cohesive silt/clay unit was identified below this coarser material across the entire site.

The soil borings completed as part of this RI confirmed that the upper soil unit at the site consists of a mixture of poorly graded sand and silty sand, and comprises the coarse-grained upper unit previously identified. Immediately below this upper unit, a clay/silt unit was encountered in all of the borings, and extended down to the total depth of all eleven of the deep borings, which was approximately 30 feet. The physical characteristics of the clay/silt unit indicates that it is a low permeability unit. For example, samples retrieved from split spoons were cohesive and somewhat plastic (see photographs, Appendix D). The plasticity and cohesiveness of this lower unit, in contrast with the granular character of the upper unit, suggests it has a low water transmitting capacity compared to the upper unit. This conclusion is supported by observations during well development and sampling that recharge in deep monitoring wells screened within the lower unit was extremely poor.

The above finding refutes the conclusions from the prior investigations that the clay/silt unit had a limited thickness – perhaps 1 to 4 feet – and was underlain by an alternating and discontinuous sequence of fine and coarse grained deposits. This previous observation is evidently mistaken, in light of the fact that soil borings from this RI clearly show the lower low-permeability unit to be continuous to at least 30 feet below grade. The confirmed presence of a continuous and extensive lacustrine silt/clay unit is consistent with the known glacial history of the area (see Section 2), in which a large glacial lake was present. The prior misinterpretation is probably due to borehole collapse that allowed coarser grained material to slump to the bottom of the borehole,

such that when soil samples were retrieved from the lower unit each of the clay/silt samples was topped by a layer of coarse material from above.

Figure 5-1 shows transects of five cross sections (Figures 5-2 through 5-6) that illustrate the general stratigraphy of the site.

B. GROUNDWATER FLOW

Table 5-1 summarizes groundwater level measurements for each of the site's monitoring wells. The depth to groundwater at the site, based on April 2005 measurments, was generally between 8 to 10 feet below grade. Groundwater elevations were determined at each monitoring well, based on surveyed well elevations and depth to groundwater measurements (Table 5-1). Groundwater contour maps were prepared for the shallow (water table) and deep groundwater zones (Figures 5-7 and 5-8, respectively). Water level data from the following shallow and deep wells were used to construct Figures 5-7 and 5-8:

Shallow	Deep
MW-1S	MW-1D
MW-2S	MW-2D
MW-3S	MW-3D
MW-5S	MW-5D
MW-7S	MW-7D
MW-8S	MW-8D

The prevailing groundwater flow direction in both the shallow and deep zones is towards the southeast.

The hydraulic gradient for the water table (shallow zone) is approximately 0.005. The hydraulic gradient of the potentiometric surface of the deep groundwater zone is approximately 0.010.

A comparison of shallow and deep groundwater elevations measured in six well couplets (MW-2S/D, MW-3S/D, MW-5S/D, MW-7S/D, MW-8S/D) indicates an upward vertical

gradient exists across the site. In each of the well couplets, the hydraulic head in the deep well exceeded the hydraulic head in the shallow well:

Well Couplet	Shallow Well Groundwater Elev (ft).	Deep Well Groundwater Elev (ft).
MW-1S/D	177.19	177.43
MW-2S/D	176.96	177.50
MW-3S/D	176.90	177.41
MW-5S/D	177.65	178.84
MW-7S/D	177.64	178.69
MW-8S/D	177.55	178.78

C. HYDRAULIC CONDUCTIVITY TESTING

The hydraulic conductivity of the stratigraphic units was estimated by performing rising heads tests ("slug" tests) on the newly installed monitoring wells. Slug test analyses are presented in Appendix C. Table 5-2 summarizes the test results, presenting the calculated hydraulic conductivities for each well tested.

The calculated hydraulic conductivities for the shallow silty sand aquifer ranged from 5.19×10^{-4} centimeters per second (cm/sec) in MW-1S to 3.5×10^{-3} cm/sec in MW-3S, with a geometric mean of 1.26×10^{-3} cm/sec. The material in the surficial aquifer has a hydraulic conductivity typical of fine to medium silty sand.

The calculated hydraulic conductivities for the confined aquifer range from 7.02×10^{-6} cm/sec in MW-5D to 1.69×10^{-5} cm/sec in MW-8D with a geometric mean of 9.50×10^{-6} cm/sec. The material in the confined aquifer has a hydraulic conductivity typical of silt with clay.

The groundwater flow velocity can be calculated based on the slug test results, the measured hydraulic gradients, and estimated soil porosity by the following formula:

$$v = Ki/n$$

where v = seepage velocity of groundwater, K = hydraulic conductivity, i = hydraulic gradient, and n = effective soil porosity. Soil porosities of approximately 20% and 35%

are typical for silty/sand soils and silty/clay soils, respectively (Freeze & Cherry, 1979). These estimates, together with the measured hydraulic conductivities and hydraulic gradients for the shallow and deep zones indicate the average seepage velocity for site groundwater is very low. For shallow groundwater, the seepage velocity is estimated to be approximately 3.11×10^{-5} cm/sec (~20 ft/yr), and the average seepage velocity in the deep groundwater zone is 2.60×10^{-7} cm/sec (~ 0.2 ft/yr).

5.2 NATURE AND EXTENT OF SOIL IMPACTS

Soil impacts at the site had been thoroughly characterized based on a total of 23 soil samples collected from previous investigations (see Section 3). Laboratory analysis of soils indicated that only 4 of 23 soil samples contained any VOCs above TAGM RSCOs. Only limited areas of petroleum-impacted soil were identified in specific site areas. However, no measurable areas of soil impact with respect to chlorinated organics were identified, since only 1 of 23 soil samples contained a chlorinated VOC above RSCOs. Moreover, there was no evidence to indicate that a source of chlorinated organics still exists at the site, such as non-aqueous liquids, grossly contaminated soils, or concentrated substances related to the former dry cleaning facility.

Because the nature and extent of soil impact had been well characterized, no additional soil sampling was conducted for site contaminants.

5.3 NATURE AND EXTENT OF GROUNDWATER IMPACT

Groundwater samples were collected from a total of ten (10) shallow water table wells that were screened primarily in the upper sandy fill zone, and eleven (11) deep wells that were screened within the native silty/clay zone that underlies the fill. The specific wells from which samples were collected are shown on Figure 5-1, and included the following:

Shallow	Deep
MW-1S	MW-1D
MW-2S	MW-2D
MW-3S	MW-3D
MW-5S	MW-5D
MW-7S	MW-7D
MW-8S	MW-8D

P-6S	P-6D
P-20S	P-20D
P-24S	P-24D
P-19	MW-4D
	MW-6D

A. VOLATILE ORGANIC COMPOUNDS (VOCs)

VOCs were detected in all but two of the 21 monitoring wells that were sampled. A total of eleven (11) monitoring wells, including 9 of the 10 shallow wells and 2 of the 11 deep wells, contained VOCs above Class GA groundwater quality standards. Analytical results for the groundwater samples are presented on Table 5-3. The following table provides an overview of VOC detections, their relative concentrations, and the VOCs that exceeded applicable Class GA groundwater quality standards.

Detected Compound	Average Conc. (ug/L) Shallow Wells	Above Class GA Standards, Shallow Wells	Average Conc. (ug/L) Deep Wells	Above Class GA Standards, Deep Wells
Tetrachloroethene	853	MW-3S, MW-5S, MW-7S, MW-8S, P-6S, P-19, P-20S	6.7	MW-1D, MW-3D, MW-6D
Trichloroethene	125	MW-5S, MW-8S, P-6S, P-19, P-20S,	4.5	MW-3D
cis-1,2-dichloroethene	155	MW-8S, P-6S	2.15	None
trans-1,2-dichlorethene	9.9	MW-8S	Not Detected (ND)	None
Ethylbenzene	160	MW-2S, MW-3S, MW-5S	ND	None
Xylenes	432	MW-1S, MW-2S, MW-5S	ND	None
1,2,4-trimethylbenzene	266	MW-1S, MW-2S, MW-5S, MW-8S, P-6S	ND	None
1,2,3-trimethylbenzene	95	MW-1S, MW-2S, MW-3S, MW-5S	ND	None
1,3,5-trimethylbenzene	93	MW-1S, MW-2S, MW-5S	ND	None
n-propylbenzene	36.8	MW-1S, MW-2S, MW-3S, MW-5S	ND	None
n-butylbenzene	2.2	None	ND	None
s-butylbenzene	5.2	MW-5S	ND	None
t-butylbenzene	2	None	ND	None

Isopropylbenzene	15	MW-1S, MW-3S, MW-5S, P-6S	ND	None
p-isopropyltoluene	5.6	MW-5S	ND	None

The above data summary clearly shows that deep groundwater impacts are minor compared to shallow groundwater impacts. The following key points are noted:

- The above table indicates thirteen (13) VOCs were detected above Class GA standards in groundwater samples collected from the shallow monitoring wells. In contrast, only two (2) VOCs were detected in deep groundwater samples above standards.

- Groundwater standards were exceeded in nine of the ten shallow wells sampled – downgradient well P-24S, at the northeastern corner of the site, was the only shallow well to produce a groundwater sample with no VOCs above standards. In comparison, only three of the eleven deep monitoring wells produced samples that exceeded standards.

- It is evident that the contaminant concentrations in the deep groundwater samples are substantially lower then the shallow groundwater samples, using the average detected concentration of each compound as an indicator.

The first four compounds listed on the above table (PCE, TCE, cis-, and trans-1,2 DCE) are chlorinated compounds. The remaining compounds on the above list are associated with petroleum products such as gasoline.

PCE is a common dry cleaning solvent, and TCE and DCE are its degradation products. The compounds are an indication of dissolved-phase groundwater impacts originating from the former dry cleaning operation. The petroleum compounds reflect dissolved-phase groundwater impacts associated with the former gas station at the site.

Figure 5-9 is an isoconcentration figure for PCE, to provide an indication of the extent of groundwater impact from chlorinated compounds. Figure 5-10 is an isoconcentration figure for total BTEX, to provide an indication of the extent of groundwater impact from gasoline compounds. The isoconcentration lines were drawn to account for the prevailing groundwater flow direction, since groundwater plumes are generally oriented

with their long axis perpendicular to the groundwater contour (i.e. the long axis is parallel to the direction of groundwater flow.

Figure 5-9 indicates that the main area of dissolved phase PCE impact appears to be in the north-central portion of the site, under the former trolley barn, and extends to the southeast. PCE concentrations decline towards the downgradient property boundary, which is evidence of attenuation most likely due to a combination of physical dispersion (i.e. dilution) and chemical/biological degradation. In the northern half of the site, PCE concentrations are non-detect at the downgradient (eastern) property boundary. The PCE plume may extend to some degree off the southeastern corner of the site, according to the groundwater data.

Figure 5-10 indicates the main area of dissolved-phase gasoline impacts extends from the central portion of the site, to the southeast according to the direction of groundwater flow. The area with the highest degree of dissolved phase gasoline impact appears to be the northern portion of the former UST area, at the eastern edge of the site. Although dissolved-phase BTEX was also detected at the southeastern corner of the site, downgradient of the former pump island area, the degree of impact at the location is relatively minor compared to the former UST area. Gasoline-related groundwater impacts may extend off site in a narrow margin near the midpoint of the downgradient property line, but to the north and south of this area there are apparently only minor impacts.

Figures 5-9 and 5-10 indicate that dissolved phase chlorinated compounds and gasoline compounds overlap spatially. The figures also suggest, on the basis of the plume dimensions, comparable degrees of impact with respect to these two contaminant types. However, more quantitative and objective data evaluation verifies that petroleum groundwater contamination is much less significant at this site than chlorinated groundwater contamination.

Figure 5-11 plots the total VOC concentration for each groundwater sample against the sum total of PCE, TCE, DCE, and VC concentrations for each sample. The figure provides an indication of which type of contamination (i.e. chlorinated compounds or petroleum compounds) is prevalent in each groundwater sample, and across the site as a whole. Groundwater sample data that plot along the dashed line on the figure, which represents a 1-to-1 ratio between total VOCs and total PCE/TCE/DCE/VC, indicate

contamination by chlorinated compounds (i.e. virtually all of the detected VOCs are PCE/TCE/DCE/VC). Sample data that plot along the X-axis (i.e. no chlorinated compounds are present) indicate impacts by petroleum compounds. Sample data that plot between the dashed line and the X-axis are impacted by a mixture of both. The figure verifies, in quantitative terms, that the majority of groundwater samples are impacted by chlorinated compounds, whereas only two samples (MW-1S and MW-2S) show clear evidence of petroleum impact. This indicates that chlorinated compounds are the primary groundwater contaminant at the site. Thus, although Figures 5-9 and 5-10 suggest comparable degrees of groundwater impact with respect to PCE and BTEX, Figure 5-11 indicates that chlorinated organic compounds should be considered the principal groundwater contaminant, and that gasoline related impacts are relatively insignificant.

In addition to verifying the site's principal groundwater contaminant, Figure 5-11 also substantiates that deep groundwater impacts are relatively minor; all of the deep groundwater data plots towards the lower left, indicating low concentrations.

B. GENERAL CHEMISTRY AND METALS

A number of general chemistry parameters were analyzed to determine the overall geochemical state of site groundwater (Table 5-4). These parameters are not target contaminants, but are useful for determining chemical conditions that affect the migration and fate of the organic contaminants of concern. As such, a discussion of results is provided in Section 6 of this RI Report.

In addition, the geochemical information provided by the general chemistry parameters will be instrumental in selecting and designing a remediation program for the site.

5.4 NATURE AND EXTENT OF SOIL VAPOR IMPACT

A soil vapor survey was conducted to determine the concentration of volatile organic compounds (VOCs) in soil vapor above the site water table. Based on depth to water measurements from site monitoring wells, the water table is 8 to 10 feet below grade. The unsaturated zone above the water table is where soil vapors can exist, and accordingly the vapor samples were collected from shallow wells installed to a depth of 5 feet, approximately 3 feet above the water table.

Analytical results for the twelve (12) vapor samples collected at the site are summarized on Table 5-5, and laboratory analysis reports are included as Appendix E.

A. RESULTS

VOCs were detected in all 12 of the soil vapor samples. To provide a general indication of site soil vapor chemistry, the VOCs detected at the highest concentrations, their average concentrations, and their detection frequencies, are summarized below:

Compound	Average Conc[1] (ug/m3)	Detection Frequency (out of 12 samples)
2,2,4-trimethylpentane	15,642	6
hexane	7,762	4
heptane	7,092	5
tetrachloroethene (PCE)	5,072	8
cyclohexane	4,576	7
1,2,4-trimethylbenzene	1,086	5
ethylbenzene	966	10
xylenes (p)	870	9
4-ethyltoluene	806	9
benzene	538	10

In addition to the above 10 compounds, 17 other VOCs were detected in soil vapor samples at lower concentrations (see Table 5-5). Although the above is only a partial list of detected compounds, it provides a good indication of the probable sources and potential mobility of vapor-phase contamination. Except for PCE, all of the above compounds are typically associated with gasoline. It is further noted that, except for PCE, the above compounds were detected most frequently in the vapor samples collected from the southeastern property boundary, specifically samples SVW-4 through SVW-7, near the former on-site gas station, and across the street from an active gas station located south of the site.

The elevated concentrations at which petroleum-related compounds were detected in samples SVW-4 through SVW-7 indicates there is a source of gasoline vapors near the southeast portion of the site. Specifically, elevated concentrations of 2,2,4-

[1] The arithmetic mean concentration, excluding non-detects.

trimethylpentane (detected at concentrations ranging from 1,822 ug/m3 to 43,913 ug/m3), heptane (695 ug/m3 to 15,949 ug/m3), hexane (2,502 ug/m3 to ~9,500 ug/m3), cyclohexane (3,443 ug/m3 to 11,017 ug/m3), and ethylbenzene (ND to 5,644 ug/m3) are a clear indicator of gasoline impacts in the southeast corner of the site.

There is relatively little evidence of gasoline-related vapors in samples SVW-8 through 12, collected from the western site boundary along Chester Street in the area of the former dry cleaning facility. Soil vapor samples from this area contained PCE as the principal contaminant. PCE concentrations in samples SVW-8 through 12 ranged from 400 ug/m3 to 17,634 ug/m3. In addition, TCE was detected at concentrations ranging from 26.87 ug/m3 to 247 ug/m3 in those four samples.

Figure 5-12 plots total vapor-phase VOCs against total chlorinated compounds in the same fashion as Figure 5-11, and illustrates that the majority of vapor phase impact at the site is due to chlorinated compounds. The same general conclusion was reached previously for groundwater impacts (see Figure 5-11). The striking similarity between the soil vapor and groundwater data patterns indicates a relationship, which supports the conclusion that vapor phase VOCs are derived principally from dissolved-phase groundwater impacts. This conclusion is further supported by evidence that no other significant source for soil vapors exists at the site aside from groundwater. Previous soil analytical data (see Section 5.2) do not indicate significant residual soil contamination at the site, especially for chlorinated organics. Because groundwater impacts appear to be more widespread and more frequently above SCGs than soil impacts, contaminated groundwater is considered a more plausible source of vapor phase contaminants than is contaminated soil. However, this is probably more the case for chlorinated organic compounds than for petroleum compounds.

For petroleum, the degree of groundwater impact seems too minor to account for the significantly elevated vapor-phase petroleum impacts. Consider the analytical data from monitoring wells MW-3S, MW-3D, and MW-6D, which are located in the same area from which soil vapor samples SVW-4, -5, -6, and -7 were collected. Although these four vapor samples contained noticeably elevated concentrations of vapor-phase petroleum compounds (among the most concentrated vapor-phase compounds detected on site), groundwater samples from monitoring wells MW-3S, -3D, and -6D contained fairly low levels of petroleum compounds – seemingly too low to account for the substantially elevated levels of organic vapors. Rather, the groundwater data from

monitoring wells MW-3S, -3D, and 6D indicate groundwater in this area is affected primarily by chlorinated compounds (see Table 5-3 and Figure 5-11).

As previously noted, soil data from previous investigations indicate petroleum-impacted soil (detections above TAGM RSCOs) in specific site areas, including an isolated strip near the southeast corner of the site (Figure 5-13). The previous soil analytical data seem to align with the current soil vapor data, and indicate that the source of vapor phase petroleum impacts in the southeast corner of the site (near samples SVW-4 through 7) is from impacted soil in that area, as opposed to groundwater.

B. BACKGROUND LEVELS

Because there is no way to correlate the concentrations of organic vapors with their potential to intrude into buildings, there are no standards, criteria, or guidance values (SCGs) for VOC concentrations in soil vapor. Accordingly, the results of the survey do not directly measure the likelihood of indoor air exposure risk. They simply indicate whether vapor intrusion is even possible, based on whether organic vapors are present. Whether vapor intrusion actually occurs depends on many physical variables, some of which are not readily measurable, such as pressure differentials in soil near building foundations, building foundation design, soil moisture, weather, building ventilation, and soil heterogeneity.

In the absence of SCGs, or a database of background levels for soil vapor VOCs, or reliable methods to extrapolate soil vapor concentrations into indoor air concentrations, NYSDOH guidance requires that soil vapor sampling results be initially compared to background indoor and outdoor air levels (Table 5-5). Several studies have been conducted, both nationally and within New York State, which measured indoor and outdoor concentrations for organic vapors in a number of different settings. A description of each database is presented below:

1. NYSDOH: Study of Volatile Organic Chemicals in Air of Fuel Oil Heated Homes. Results of indoor and outdoor air samples collected from 104 single family fuel oil heated homes throughout New York State.

2. NYSDOH: Control Home Database. Indoor and outdoor air samples compiled from 53 residences in New York State that were considered to be "control

homes", with similar construction, occupancy, and neighborhoods as the potentially impacted homes.

3. USEPA: Building Assessment and Survey Evaluation (BASE) Database. Study of measured concentrations of VOCs from 100 randomly selected public and commercial office buildings.

4. USEPA: National Ambient VOC Data Base Update. Datya from studies between 1970 and 1987. The database includes over 300 chemicals in indoor and outdoor settings.

In addition to these databases, NYSDOH has developed guidelines for PCE and TCE, in recognition of these chemicals as common contaminants in dry cleaning operations, and has similarly developed guidelines for a number of other potentially common air contaminants (see Table 5-6).

The above databases and guidelines are intended for use as general screening tools – they are not standards and are not to be used as such. Their main utility is to help identify areas of a site where volatile organic concentrations may be relatively high compared to ambient air, identify potential sources of vapor contamination, characterize the nature and extent of elevated soil vapor concentrations, and select the best approach and locations for conducting further sampling (sub-slab, indoor, and outdoor).

Several organic compounds were detected at concentrations above their respective published indoor/outdoor ambient concentrations. Tetrachloroethene and trichloroethene (PCE and TCE) were each detected in seven (7) vapor samples above published background values for indoor or outdoor air (see Table 5-5). Five of the seven vapor samples that contained these compounds above background levels (SVW-8 through 12) were collected from the western site boundary where the former dry cleaning facility was located. Volatile gasoline constituents such as benzene and hexane were detected above applicable background values primarily in samples from the former on-site gas station area, and north of the existing off-site gas station (SVW-4 through -7).

The following is a list of VOCs that were detected above all applicable indoor/outdoor background values:

Compound	No. of Detections Above Background[2]
Tetrachlorethene	7
Trichloroethene	7
Hexane	4
Toluene	4
Benzene	3
Chloroform	3
Ethylbenzene	2
1,2,4-trimethylbenzene	2
cis-1,2-dichloroethene	2
xylenes	1
1,3,5-trimethylbenzene	1
Vinyl chloride	1

NYSDOH guidance indicates that if the nature and extent of subsurface vapor has been adequately defined with respect to addressing potential exposure and designing measures to mitigate them, no further soil vapor sampling is needed. The nature and extent of soil vapor impact on site has been determined with respect to these considerations. Analytical data indicate groundwater contamination is the principal source of soil vapor impacts. Because there are currently no buildings on the site, there is currently no on-site indoor air exposure risk. The potential for future indoor air exposure will be mitigated by engineering controls, which may include measures such as barrier protection, and fitting the future site building with a sub-slab ventilation system to prevent indoor air intrusion. In addition, site remediation (e.g. UST removal, soil removal, in situ groundwater treatment) will reduce the levels of on-site contamination, further thereby reducing soil vapor concentrations and the potential for soil vapors to intrude into buildings. By implementing these future measures and controls, future on-site exposure risk will be minimized.

The potential for off-site vapor migration and the need for further action are discussed in Section 6, in the context of contaminant migration and fate.

[2] Indicates number of times (out of 12 samples) concentration was above all indoor and outdoor background values specified under NYSDOH guidance.

5.5 DATA USABILITY

RI data quality was evaluated by Analytical Assurance Associates, an independent third party, to determine its usability. Detailed data usability summary reports are included in Appendix F. Overall, no major analyses problems were identified. A number of minor data evaluation issues were identified, but none were judged to be significant enough to compromise data usability. In general, sample analysis results reported below the contract required quantitation limits (CRQLs) were qualified as estimated (flagged "j") due to uncertainty near the detection limits. Otherwise, the minor issue described in the Appendix F reports did not result in any data qualifiers.

Section 6
Contaminant Migration and Fate

6.1 SOIL

Analytical data from previous investigation have indicated soil contamination at the site is relatively minor. Laboratory analysis of twenty-three (23) soil samples has determined that only four samples contained VOCs above New York State TAGM 4046 Recommended Soil Cleanup Objectives (RSCOs). Only 1 of 23 soil samples contained a chlorinated VOC above RSCOs.

The fact that none of the soil borings encountered grossly contaminated soils or NAPL, and the overall absence of measurable areas of soil impact above TAGM RSCOs, indicates that soil is not a significant source of contamination to other site media such as groundwater or soil vapor. The absence of significant soil impacts would seem to rule out the possibility that a large scale contaminant spill or release event has occurred at the site. A large volume release event will tend to accumulate and spread in soil because the groundwater flow rate is too low to dissolve and/or disperse the contaminant. Accordingly, the contamination is able to spread in the soil and affect a large volume of it. Conversely, if a contaminant release occurs over a long duration (i.e. a slow release), or if contamination is released repeatedly in small volume increments over time (i.e. occasional spillage from small-scale handling accidents), groundwater can dissolve and disperse the contaminants before they have an opportunity to affect a large area of soil. The data indicate the contamination observed in groundwater is derived from this type of chronic release scenario. This could have occurred for PCE by repeated small-quantity spillage, or from on-site storage of PCE containers or soaked materials prior to disposal.

6.2 GROUNDWATER

The groundwater sample data indicate that there is very little impact to deep groundwater compared to shallow groundwater at the site. This finding is consistent with the relatively low permeability of the deep silt/clay unit compared to the shallow unit, and the upward flow gradients that were measured in all well couplets at the site.

The traces of VOCs detected in deep groundwater samples may be a vestige of drag-down from the shallow zone during well drilling. However, the relatively low and very infrequent detections of VOCs in the deep groundwater samples indicates that there is no significant source of contamination in the deep groundwater zone at the site.

In the shallow groundwater zone, contaminant migration occurs in the direction of groundwater flow, which is to the southeast. Along the downgradient property boundary, specifically near its center and towards the southeastern corner, there may be potential for some dissolved phase contamination to migrate off site in groundwater. However, the groundwater data indicate that natural attenuation decreases the concentration of groundwater contamination as groundwater moves further away from the source area. Moreover, the planned remediation of on-site source areas, in combination with this attenuation, will mitigate off site migration potential for groundwater.

The groundwater samples collected during the RI were analyzed for various inorganic and wet chemistry parameters (see Table 5-4) to evaluate chemical conditions that affect the natural attenuation of organic compounds. Figures 6-1 through 6-5 are isoconcentration plots for key indicator parameters, including pH, alkalinity, chemical oxygen demand (COD), dissolved oxygen (DO), and dissolved iron.

An initial look at these figures quickly reveals they are similar to each other, and to the previous isoconcentration plots for chlorinated compounds and BTEX (Figure 5-8 and 5-9), with respect to the overall geometry of the groundwater plumes. For example, Figures 6-1 through 6-5 all indicate there are two plume cores that extend to the southeast. Figures 5-8 and 5-9, for chlorinated compounds and BTEX, also suggest a split in the groundwater plume.

From the multiple figures, the following is apparent:

- Based on the data from wells P-20S and MW-7S, groundwater upgradient of the site appears to have a nearly neutral pH ($6 < pH < 7$), is fairly aerobic (DO > 4 ppm), with low alkalinity (< 200 ppm), and fairly low iron and manganese (> 1 ppm).
- As groundwater migrates from northwest to southeast across the site, the above chemical conditions all change (Figures 6-1 through 6-5), and these

changes appear to be related to the presence of groundwater contaminants (Figures 5-8 and 5-9).

- Near the "core" of the groundwater plume, pH (Figure 6-1) and DO (Figure 6-2) are relatively low, which indicates anaerobic conditions have developed in the contaminant source areas. Anaerobic conditions develop over time as organic compounds are aerobically degraded, which consumes oxygen and produces organic acid byproducts.
- As groundwater migrates away from the source area, it dissolves iron and alkalinity because they are more soluble when pH and DO are low. Accordingly, Figures 6-3 and 6-4 show dissolved iron and alkalinity concentrations increase downgradient of the source area. COD increases as well (Figure 6-5) because parameters such as dissolved iron create a demand for oxygen.

The above patterns are a fairly typical anatomy for a dissolved organic groundwater plume, and arise as a consequence of chemical and biological reactions that naturally degrade organic compounds. Although the organic contaminants are not completely degraded before groundwater leaves the site (i.e. contaminants are present in some of the downgradient wells), the natural degradation processes can be augmented and put to use in the design of a remediation program that relies on in-situ remediation methods.

6.3 SOIL VAPOR

Figure 6-6 summarizes the soil vapor data for each for each sample location, illustrating the overall pattern of vapor-phase VOCs. The total VOC concentrations, and the specific gasoline and chlorinated compounds indicated, provide insights regarding probable source areas and potential migration patterns.

It is clearly evident that gasoline-related contaminants are present in soil vapor at the southern site boundary near the former on-site and existing off-site gasoline stations, and PCE-related impacts are present in soil vapor near the former dry cleaners. The data also indicate that there has been fairly little intermingling of vapor phase impacts between these two areas. Many of the most concentrated gasoline-related compounds – such as 2,2,4-trimethylbenzene; hexane; and heptane – were either not detected or were present in only trace amounts in the soil vapor samples taken from the western site boundary near the dry cleaners, which indicates that gasoline-contaminated vapors have not migrated

westward from the former gas station toward the former dry-cleaning facility. Similarly, PCE was not detected in samples SVW-4 through SVW-7,[1] suggesting that this compound is not migrating from the former dry cleaners to the former gas station area.

The strong association between contaminant types and specific site areas, and limited intermingling of contaminants, is evidence that vapor phase migration at the site is limited to some degree. The overall distribution of vapor-phase VOCs provides an indication of the degree to which vapor migration may occur, and also indicates where vapor migration is very unlikely. For example, the distribution of VOCs in the soil vapor samples indicates that vapor-phase migration between the southern site boundary and the northern site boundary is fairly limited. The total VOC concentrations in vapor samples collected from the northern portion of the site (SVW-1, -2, and -12) were two to three orders of magnitude lower than samples collected from the southern portion of the site. The four vapor samples collected near the southeastern corner of the site along Broadway (samples SVW-4 through SVW-7) contained the highest concentrations of total VOCs among the 12 samples collected, ranging from 19,270 ug/m^3 (SVW-7) to 119,806 ug/m^3 (SVW-6). In contrast, the three samples collected along the northern site boundary (SVW-1, -2, and -12) contained total VOC concentrations ranging from only 146 ug/m^3 to 734 ug/m^3. In addition, the fact that some of the most concentrated VOCs in samples SVW-4 through SVW-7 were not detected in samples SVW-1, -2, and -12 (including 2,2,4-trimethylpentane, hexane, and heptane) substantiates that there is very little vapor-phase migration towards the north.

The sharp contrast in vapor phase VOC levels from south to north across the site indicates there must be very little vapor migration across the site in that direction. And as previously noted, the soil vapor data suggest that vapor migration to the west is probably minor, based on the relatively low levels of gasoline-related compounds in soil vapor samples west of the former gasoline station.

The data indicate that vapor migration from west to east across the site, consistent with the general direction of groundwater flow, may be possible. PCE and TCE were detected at the highest concentrations in samples closest to the former dry cleaners near the western site boundary, and were also detected in vapor samples along the eastern site

[1] Due to the high concentrations of gasoline-related compounds, the method detection limit for PCE in samples SVW-4 through 6 was raised to 100 ppbv (~678 ug/m^3), and for sample SVW-7 the method detection limits was raised to 50 ppbv (~339 ug/m^3).

boundary (SVW-2 and -3). Unlike the striking decline in vapor-phase VOC concentrations from south to north that indicates very little migration in that direction, the PCE/TCE levels in vapor samples taken from the eastern site boundary suggest that there may be potential for vapor-phase migration from west to east across the site, originating from the former dry cleaning facility. This finding is consistent with previously cited evidence that groundwater, which flows from west to east, is the principal source of vapor phase impacts at the site.

There is also a potential for gasoline-related vapors to migrate to the east from the former gas station area, although if this occurs it is a potential issue only for the southern portion of the site, since northern samples SVW-2 and SVW-3 contained only traces of gasoline-related compounds.

Migration of soil vapors to the south may also be possible, but it is noted that there is an active gasoline station on the property south of the site, which is itself a potential source of organic vapors. Further investigation south of the site may help substantiate this conclusion, but it is considered neither practical nor purposeful to investigate soil vapors south of the site; negative results at the gas station site would verify that site soil vapors do not migrate off site to the south, requiring no further action, and positive results would be too equivocal to act upon, since the gas station itself is a probable source. In addition, gas station attendants and customers who pump gas are so routinely exposed to the contaminants of concern that mitigation of soil vapors would be virtually pointless. Accordingly, potential off site vapor migration is viewed as a potential issue only for the property immediately east of the site.

In summary, the soil vapor data indicate discrete areas of vapor-phase impacts with respect to gasoline compounds and chlorinated compounds, within the respective site areas where the gas station and dry cleaning facilities were formerly located. There is apparently little intermingling of soil vapor impacts from these two site areas, suggesting limitations in soil vapor mobility between these areas. The overall distribution of vapor phase VOCs at the site, and the specific compounds present in different site areas, indicate that migration of soil vapors towards the north and/or west is not likely, but migration towards the east or south cannot be ruled out.

As noted in Section 5, the data indicate dissolved-phase groundwater impacts are the principal source of vapor-phase chlorinated compounds, and residual soil impacts in the

southeast corner of the site are evidently the principal source of vapor-phase petroleum compounds. Remedial actions aimed at soil and groundwater will mitigate soil vapor impacts as well. For petroleum compounds, the removal of impacted soil from the UST excavations at the site will eliminate the main source of petroleum related organics, and the potential for off site migration. Groundwater remediation will destroy volatile organic compounds, thereby effectively mitigating the source of organic soil vapors at the site.

Section 7
Qualitative Human Health Exposure Assessment

A qualitative human health exposure assessment was completed in order to determine whether existing or proposed future site conditions may result in exposure to site related contaminants.

The mere presence of a contaminant does not, by itself, create a risk of exposure. Exposure is only a possibility if there is someone who may potentially be exposed to the contaminant (i.e. a receptor), and a complete or potentially complete exposure pathway by which a receptor could be exposed. If a receptor or a complete pathway is lacking, the contaminant does not represent a human health exposure risk.

The following qualitative exposure assessment identifies specific contaminants of potential concern (COPCs), their exposure point concentrations, plausible exposure scenarios, and potentially sensitive human receptor populations for the site. It also explains the process by which those parameters, populations, and scenarios are determined.

7.1 RECEPTOR POPULATIONS

In its current state the site is vacant, and except for trespassers or site visitors associated with the site's redevelopment, there is no receptor population that would come into frequent contact with the site.

Trespassers, if any, would likely traverse the site en-route to other sites, for periods of short duration. There is currently nothing on site to attract trespassers aside from this "short-cut" scenario.

Future receptor populations include construction workers, employees of the future establishment to be built on site, and visitors/customers of that establishment.

7.2 DETERMINATION OF EXPOSURE PATHWAYS

The land use and environmental setting of a site determine, to a large degree, the amount of potential risk to human health posed by site conditions. Land use determines the extent to which potential receptors could contact impacted media (air, soil, and water). The environmental setting of the site also determines the relative importance of transport of chemicals through the various media. This information is then integrated into an evaluation of current and future pathways by which exposure to site-related chemicals may occur.

The contemplated future use of the site is a commercial/retail store. Site workers and customers may be, in theory, potentially exposed to the site-related contaminants of concern, as previously noted.

Because site contamination resides within specific environmental media (e.g. soil, groundwater), potential exposure is based on the likelihood of coming into contact with each medium. For example, the medium with the greatest exposure opportunity is site surface soils, via direct contact, incidental ingestion, and inhalation of dust. However, the site is currently covered either by pavement or concrete, and contemplated redevelopment of the site will also include pavement and landscaping in areas not otherwise covered by buildings. These conditions effectively eliminate any direct contact with site soils. Because there is no complete exposure path in relation to surface soil, there is no risk associated with contact with surface soil under current or future proposed site conditions.

Exposure to groundwater is currently not a complete exposure path either, and is not considered to be likely at anytime in the future, since area residents are serviced by a municipal water supply. Thus, groundwater contamination, although present, does not create a human health exposure risk under current site conditions.

Although the current condition of the site does not provide a complete exposure path, the exposure assessment must also consider future land use. For example, in the future, site construction workers could potentially be exposed to groundwater or subsurface soils.

There is no complete exposure path for soil vapors under current site conditions, since the principal exposure route is caused by soil vapor intrusion into indoor air. Because there

are no buildings at the site, there is currently no complete exposure path. Under the site's future redevelopment scenario, a retail store will occupy the northern half of the site, and occupants of the store may be potentially exposed to vapors, but only to the extent that they actually accumulate.

7.3 DETERMINATION OF EXPOSURE CONCENTRATIONS

Analytical results for the soil and groundwater samples taken during the RI and previous site investigations were screened to identify specific contaminants of potential concern (COPCs) and potential exposure concentrations. Exposure point concentrations were then compared to risk-based standards, criteria, and guidance (SCGs), where available. For soils, TAGM #4046 provides a health-based cleanup objective that is based on a conservative, long-term chronic exposure assumption that is based on a residential exposure scenario. Because the future use of this site will be commercial, the health-based TAGMs are likely to overstate the actual risk. For groundwater, Class GA water quality standards and guidance values are based on residential drinking water consumption, and so these too, are highly conservative based on the anticipated commercial site use and the availability of a municipal water supply.

Although soil vapor samples were also collected during the RI, there are no SCGs for soil vapors. In addition, there is no predictive correlation between soil vapor concentrations and indoor air exposure point concentrations that may potentially result.

For groundwater and soils, because more than 20 samples were collected for each medium, it is appropriate statistically to use the average detected concentration, for each parameter per each medium, as a basis for determining an exposure point concentration. The average concentrations were determined by assigning non-detects a value equal to ½ the detection limit, and then averaging the detected concentrations along with the assigned ½ detection limit values. The 95 percent upper confidence limit was then calculated, and added to the computed average to provide a conservative maximum exposure point concentration. By this method, it is assumed that detection frequencies of 5% (i.e. only 1 detection in 20 samples) or less are statistically insignificant.

The calculated exposure point concentrations that exceeded the health-based TAGM #4046 cleanup objectives for soil samples, or Class GA groundwater quality

standards/guidance values for groundwater samples, are considered contaminants of potential concern (COPCs).

7.4 EXPOSURE TO SOIL

Analytical data for soil is derived from previous site investigations (HTE, 1999). Table 7-1 summarizes the screening of subsurface soils. Potential exposure to soil constituents was assessed based on 23 samples (see Tables 3-3 and 3-4). None of the exposure point concentrations were above TAGM cleanup objectives for human health. Accordingly, there are no COPCs for site soils in relation to human health exposure risk.

7.5 EXPOSURE TO GROUNDWATER

Groundwater exposure is considered a highly remote possibility, in view of the fact that the area is serviced by a municipal water supply, and there are no apparent downgradient receptor populations that use supply wells. In addition, the area of groundwater impact is limited by the fact that groundwater contaminant levels decline with distance from the source area. For example, groundwater contaminant levels are one to two orders of magnitude lower at the downgradient boundary of the site compared to central and upgradient portions of the site. This means that the calculated exposure point concentrations for groundwater contaminants are overly conservative downgradient of the site, and overstate the potential off-site exposure risk.

The exposure assessment for the subject property was nonetheless carried out under the highly unlikely assumption that future site occupants may come into direct and long-term contact with site groundwater (Table 7-2). Based on a comparison of exposure point concentrations with Class GA groundwater standards, the following ten (10) volatile organic compounds are retained as COPCs for site groundwater:

sec-butylbenzene
cis-1,2-dichloroethene
ethylbenzene
isopropylbenzene
n-propylbenzene
tetrachloroethene
trichloroethene

1,2,4-trimethylbenzene
1,2,3-trimethylbenzene
1,3,5-trimethylbenzene

7.6 EXPOSURE TO SOIL VAPOR

There is no direct exposure scenario for soil vapor contamination. Soil vapor contaminants create a potential exposure risk only if they intrude into indoor air and accumulate within the indoor breathing space. However, soil vapor concentrations do not predictably correlate with the vapor concentrations that may result within buildings. Therefore, there is no way to derive vapor-phase exposure point concentrations based on soil vapor concentrations. In addition, there are no SCGs for soil vapor, so COPCs can not be identified for soil vapor in the same way as they are identified for other media for which SCGs exist and exposure point concentrations can be determined, such as soil and groundwater.

NYSDOH guidance regards any detectable VOC in soil vapor as a COPC. Thus, there is potential for on-site exposure to soil vapor, but only in relation to future site buildings. In addition, there is potential (although not confirmed) for off site exposure under current conditions.

7.7 CONCLUSIONS

Based on screening results, there are no COPCs or complete exposure paths associated with site soils, under either current or future use scenarios. Accordingly the screening process indicates no human health exposure issues in connection with soils.

Ten COPCs were identified in groundwater, but there is currently no potentially complete exposure path for groundwater, so there is currently no exposure risk. Future exposure to groundwater is considered a possible but extremely unlikely exposure scenario, because local residences and businesses are supplied with municipal water.

Without SCGs and a scientifically defensible way to extrapolate soil vapor concentrations into indoor air concentrations, it is not possible to determine exposure point concentrations or identify specific COPCs based on soil vapor data. In accordance with NYSDOH guidance, any detected VOC in soil vapor should be regarded as a COPC. It

is certain, however, that there is currently no exposure risk at the site related to soil vapors because the site lacks buildings. Moreover, the future site building will employ engineering controls, which may include measures such as a vapor barrier and a sub-slab ventilation system, to prevent indoor air intrusion from occurring. These measures, along with in-situ groundwater remediation to destroy the source of soil vapor contamination (i.e groundwater contamination), would mitigate the potential for future exposure to soil vapor, both on site and off site.

Section 8
Fish and Wildlife Resource Characterization

8.1 – INTRODUCTION

Fish and wildlife resources were characterized at the site in accordance with the requirements for Site Characterization and Remedial Investigation under DER-10. This fish and wildlife resource characterization was conducted in accordance with Step I through Step IIA of a Fish and Wildlife Impact Analysis (NYSDEC, 1994). These analyses include identification and evaluation of fish and wildlife resources on and within ½ mile of the subject property, evaluation of the value of such resources to humans within 2 miles of the subject property, and an analysis of the potential exposure pathways to potential contaminants of concern for fish and wildlife resources.

The findings of this evaluation are based on observations made during a site visit on April 13, 2005, as well as review of previously prepared or published data about the subject site. Previously prepared or published data included the *Brownfield Cleanup Program Remedial Investigation Work Plan, BCP Site No. C356032, City of Kingston, New York* (SWRNA, 2004), as well as New York State Freshwater Wetlands Maps, New York State Stream Protection Maps, National Wetland Inventory Maps, U.S.G.S. Topographic Maps, and data provided by the New York State Natural Heritage Program. Sources of information are cited in Appendix G.

The purpose of a Fish and Wildlife Resource Characterization is to identify, describe, and evaluate existing or predicted fish and wildlife resources associated with a subject property and its surroundings, and assess what impacts, if any, may originate from or result from the disturbance of the subject site. Steps I and II of a Fish and Wildlife Impact Analysis (NYSDEC, 1994) meets this objective by identifying, describing, and evaluating existing or predicted fish and wildlife resources.

8.2 – SITE DESCRIPTION

The subject property is a ±1-acre lot located immediately northeast of the corner of Broadway and East Chester Street in the City of Kingston, Ulster County, New York. Reference is made to the site location map in Figure 8-1. The site is made up of 3 smaller parcels located at 10-16 East Chester Street and 318-320 Broadway. These parcels are also known as Lots 43, 14, and 15 of Block 11 of the Kingston City tax map 56.26. At the time of the site visit on 13 April 2005, the lot was entirely paved, but contained no buildings or other structures. Reference is made to photographs of the site and surrounding environs in Appendix G.

A. TOPOGRAPHY

The site is located along a relatively level area within the City of Kingston at elevation 200 feet above mean sea level. Within ½ mile of the site, hills rise to the north and south, while topography slopes gently down to the east toward the Hudson River and to the southeast toward Rondout Creek. Elevations within ½ mile of the site range from 40 feet to 280 feet above mean sea level.

B. COVER TYPES

Ten cover types, as defined in *Ecological Communities of New York State, 2nd Ed.* (Edinger, *et al.*, 2001), were identified within ½ mile of the subject site. They included:

1. Urban Vacant Lot
2. Paved Road/Path
3. Urban Structure Exterior
4. Mowed Lawn with Trees
5. Railroad
6. Roadcut Cliff/Slope
7. Deep Emergent Marsh
8. Shrub Swamp
9. Hemlock-Northern Hardwood Forest
10. Successional Southern Hardwood Forest

The locations and extents of these cover types are illustrated in Figure 8-2, which depicts cover types within ½ mile of the subject site.

C. DRAINAGE

The subject site is located within the Rondout Creek watershed. Precipitation on the site leaves the site as surface runoff, flowing first to the north, just north of Broadway, and then to the east and then south to Rondout Creek, about ¾-mile away. Rondout Creek is a primary tributary to the Hudson River. Within ½ mile of the site, areas to the north drain generally to the east or northwest, areas to the east drain to southeast and into Rondout Creek or the Hudson River, areas to the south drain south to Rondout Creek, and areas to the west appear to drain toward the west. Reference is made to the surface drainage map depicted in Figure 8-3.

8.3 – FISH & WILDLIFE RESOURCES

A. FISH & WILDLIFE RESOURCES AND COVER TYPES

No aquatic resources (water bodies or watercourses) are found within ½ mile of the subject site. A small wetland area is located just within the ½ mile radius to the northeast of the site, consisting of deep emergent marsh and shrub swamp cover types. Typical plant species found in these cover types included black willow (*Salix nigra*) and common reed grass (*Phragmites australis*).

No state or federal wetlands or regulated watercourses exist on or immediately adjacent to the subject property, according to the National Wetland Inventory, New York State Freshwater Wetland, and New York State Stream Protection Maps. One wetland appears on the National Wetland Inventory Maps within ½ mile of the subject site, but it is an isolated basin that is not connected to interstate waters of the U.S.. As such, it is not regulated under Sections 401 or 404 of the Clean Water Act, per the U.S. Supreme Court decision in *SWANCC v. USACE* (2001).

Ten cover types were identified within ½ mile of the subject property. Each is listed and described below, based on information from Edinger, *et al.* (2001).

1. Urban Vacant Lot. Urban vacant lots are open sites in developed urban locations that have been cleared in preparation for construction or following the demolition of a building. Typically, vegetation is sparse, and may include tree of heaven (*Ailanthus altissima*), Norway maple (*Acer platanoides*), white mulberry (*Morus alba*), or common ragweed (*Ambrosia artemisiifolia*). In the case of the subject site, there is no vegetation at all on the site, due to it being entirely paved.

2. Paved Road/Path. Paved roads or paths are typically paved with asphalt, concrete, brick, or other impervious material. There may be sparse vegetation growing from cracks in the pavement or along the edges of the pavement, but nothing of significance. Such vegetation may include crab grass (*Digitaria sanguinalis*), and plants often identified as growing in waste places.

3. Urban Structure Exterior. The exterior surfaces of buildings may support mosses, lichens, terrestrial algae, or possibly vascular plants in small crevices. This cover type may also provide roost sites for bats and several avian species, including American robin (*Turdus migratorius*) and Common nighthawk (*Chordeiles minor*).

4. Mowed Lawn with Trees. Mowed lawn with trees consists of residential, commercial, or recreational lands in which the groundcover is dominated by mowed lawn grasses and forbs. The lawn is shaded by at least 30% cover of trees, and may be broken up by up to 50% cover of ornamental plantings and shrubs.

5. Railroad. A railroad is a permanent road containing steel rails fixed to wood ties laid in a gravel bedding that provides a track for cars or equipment drawn by locomotives or propelled by self-contained motors. A railroad may exhibit sparse vegetation rooted in or along the edge of the gravel roadbed. Vegetation is generally managed by mowing or through application of herbicides. The railroad located within ½ mile of the subject site was an abandoned railroad bed, but it still met the criteria to be considered a railroad outlined in Edinger, et al. (2001).

6. Roadcut Cliff/Slope. A roadcut cliff or slope is a steeply sloped, sparsely vegetated area with steep topography along a road or railroad, that was created by blasting, digging, or ripping during road construction. Much of this habitat type was found along Route 9W to the east of the site.

7. Deep Emergent Marsh. Deep emergent marsh is a semi-aquatic wetland plant community that occurs in mineral soils or fine grained organic soils that are flooded from 6 inches to 6.6 feet (2 meters) deep, but are not subject to severe wave action. Water levels may fluctuate seasonally, but the soils are rarely if ever entirely exposed or dry, and there is usually standing water during the growing season. Plant species encountered in the only example of this cover type within ½ mile of the subject site (immediately south of Kingman Park) were dominated by common reed grass (*Phragmites australis*).

8. Shrub Swamp. Shrub swamps are wetland plant communities that are dominated by woody vegetation less than 10 meters in height. They are often, though not always located along the shores of lakes or rivers or in transition zones between open water or emergent marsh communities and forested swamps or uplands. The only example of this cover type found within ½ mile of the subject site was located around the perimeter of the deep emergent marsh located south of Kingman Park. It was dominated by spicebush (*Lindera benzoin*) with sapling black willows (*Salix nigra*).

9. Hemlock-Northern Hardwood Forest. This forest cover type typically occurs on middle to lower slopes of ravines and on moist, but well-drained margins of swamps. It consists of eastern hemlock (*Tsuga canadensis*) codominant with American beech (*Fagus grandifolia*), red oak (*Quercus rubra*), or other hardwoods. The relative cover of hemlock can be variable. This cover type was found in small undeveloped areas toward to the northern end of the study area.

10. Successional Southern Hardwood Forest. This forest plant community occurs on sites that have been previously cleared or disturbed, but have regrown, developing second-growth forest. Typical tree species in this cover type may include American elm (*Ulmus americana*), red maple (*Acer rubrum*), box elder (*Acer negundo*). Non-natives such as black locust (Robinia pseudoacacia), and tree of heaven (Ailanthus altissima) may also appear in these communities. This community was found to the south-southeast of the site on steep slopes overlooking Broadway.

B. FAUNA EXPECTED WITHIN EACH COVER TYPE

Appendix G contains a table that outlines the wildlife species that may be found in each of the cover types identified within ½ mile of the subject site. While the listed species may potentially be found in these cover types, available habitats are not universally filled.

Therefore, not all possible wildlife species are necessarily expected to be found in each cover type.

C. OBSERVATIONS OF STRESS

No obvious signs of contaminant-induced environmental stress were observed on the subject site. The site is entirely paved, so no soil staining was evident. No vegetation grew on the site due to the pavement, so no vegetation stress was observed. No wildlife mortality was observed on the site, nor was any living wildlife. The site is entirely paved and has no vegetation, so it is unlikely to support or attract any wildlife species.

8.4 – FISH AND WILDLIFE RESOURCE VALUE

A. VALUE OF HABITAT TO ASSOCIATED FAUNA

Wildlife habitat consists of four factors: protective shelter, food resources, water resources, and space and cover for wildlife dispersal and travel. The subject site provides little or no suitable habitat for wildlife. The paved site has no source of water on or near it, provides no food sources or protective cover and is largely isolated from surrounding habitats by busy roads.

The surrounding environment within ½ mile is largely urban and suburban, providing only minimal areas of open, undisturbed, or undeveloped land. The habitats found within this range support a variety of common urban wildlife species, some native, others not. Busy roads within the study area may represent significant barriers to movement of ground-based wildlife, though birds would be unaffected by such barriers. The abandoned railway bed that runs across the study area from east to west provides a contiguous corridor for wildlife movement across the area, and residential areas with lawns and mature ornamental and native trees and shrubs to the north and south of the subject site provide habitat blocks that are suitable to support wildlife populations. Wildlife species observed during the site visit, outlined in Appendix D, are probably typical and representative of the diversity of wildlife found within the study area.

B. VALUE OF RESOURCES TO HUMANS

There are no significant fish and wildlife resources that are used for human recreation or harvest within ½ mile of the subject site because of the urban nature of the area and the lack of watercourses or water bodies. Within 2 miles of the site, however, there are a number of aquatic resources that provide recreational angling, wildlife observation, scientific study, or photography opportunities. These include Rondout Creek (3/4 mile to the south-southeast), Hudson River (1 ¼ mile to the east), and Esopus Creek (1 ½ miles to the northwest). Tour and charter boats also operate out of Rondout Creek onto the Hudson River. The Hudson River may also provide waterfowl hunting opportunities. Much of the remainder of the 2 mile area is within the corporate boundary of the City of Kingston, in which firearms discharge is prohibited, restricting hunting. There is a golf course located about ¾ mile south of the subject site. There was a former clay mining site located along the Hudson River, to the east of the site (the old Kingston Brickyard Site), but that site is now abandoned and proposed for residential development. Open lands to the south of Rondout Creek are primarily residential, and topography and proximity of residences restricts hunting opportunities. Wildlife observation, photography, and scientific study opportunities still remain.

8.5 – APPLICABLE FISH AND WILDLIFE REGULATORY CRITERIA

No regulated wetlands or watercourses exist within ½ mile of the subject property. No records of rare, threatened, or endangered species exist for the area within ½ mile of the site either. Therefore, there are no special fish and wildlife-oriented regulatory criteria that would apply to the subject site.

8.6 – CONTAMINANT-SPECIFIC IMPACT ASSESSMENT

A. PATHWAY ANALYSIS

Potential contaminants of concern (COCs) identified on the site were primarily volatile organic compounds that were detected in soils and groundwater beneath the site. These COCs probably reached soil and groundwater from leaking underground storage tanks and through spillage from the facilities that used to occupy the site. The location of the subject site within a heavily urbanized area, and its current condition of completely paved surfaces eliminate most potential direct contact exposure pathways to wildlife. The urban

environment somewhat minimizes the density of potential wildlife receptors compared to suburban or rural environments. The pavement on the site prevents wildlife species from digging or burrowing into contaminated soils, or from being exposed to contaminated soils at all. The high topographic location relative to surface water resources, and the distance of the site from surface water resources in the region effectively eliminates groundwater exposure pathways, since groundwater and soil impacts seem to be largely confined within the boundaries of the site. Due to these controlling factors, pathways for receptor exposure to the COCs on this site are not complete. Without a complete exposure pathway, risks of fish and wildlife impacts are effectively eliminated.

8.7 – CONCLUSION

The property known as 10 East Chester Street is an urban vacant lot located within a heavily urbanized area within the City of Kingston, NY. This study identified and evaluated fish and wildlife resources within ½ mile of the site and potential exposure pathways for contaminants of concern. The study area supports a diversity of wildlife resources typical of urbanized areas, and fish and wildlife recreational opportunities exist within 2 miles of the site. However, exposure pathways for potential contaminants of concern are not complete for this site, based on its location, current condition, and relative position with regard to surface water resources. Therefore, potential impacts to fish and wildlife resources from exposure to the subject site are minimal to non-existent. Since no exposure pathways exist for potential contaminants of concern, no further analysis of potential exposure or fish and wildlife impacts is necessary.

Section 9
Conclusions

A Remedial Investigation (RI) was conducted under Brownfield Cleanup Agreement No. C356032, at the site located at 10 East Chester Street, in the City of Kingston, New York, in accordance with an NYSDEC-approved Remedial Investigation Work Plan (SWRNA, November 2004). The RI objectives were to define the nature and extent of site-related contamination, and provide a basis for screening and selecting an appropriate remediation strategy.

Data obtained during the RI, in combination with previous data collected from prior site investigations, has determined the nature and extent of contamination derived from past site operations, and the associated potential exposure risks to human and ecological receptors. The data support the following conclusions:

9.1 - SOIL IMPACTS

Soil contamination at the site is fairly minor, based on a comparison of soil analytical data with TAGM 4046 RSCOs. Only 4 of 23 soil samples collected from the site contained organic compounds above RSCOs. Only one soil sample contained chlorinated organic compounds above RSCOs. There was no visual or analytical evidence to indicate that a source of contamination still exists in site soils, such as elevated soil concentrations (i.e. widespread detections above TAGM RSCOs), non-aqueous liquids, or grossly contaminated soils.

9.2 - GROUNDWATER IMPACTS

Groundwater contamination at the site is limited to the upper water table zone, due to the presence of upward hydraulic gradients and a low-permeability lower unit. VOCs, including chlorinated organic compounds and petroleum compounds, were frequently detected in the shallow groundwater samples, but only infrequently and at low levels in the deep groundwater samples.

The prevailing groundwater flow direction is to the east-southeast, and there is evidence that the groundwater plume may have migrated off the southeast portion of the site. The groundwater data indicate general source areas for contamination in the western and northwestern portions of the site. Aside from USTs that still exist on the site, there is no evidence of discrete sources of groundwater contamination, such as former site structures or pockets of contaminated soil.

9.3 - SOIL VAPOR IMPACTS

Vapor-phase VOCs were detected in all twelve soil vapor samples collected around the site perimeter. Both chlorinated organic compounds and gasoline-related compounds were detected in the vapor samples. Vapor-phase gasoline impacts appear to be limited mostly to the southeast corner of the site, whereas chlorinated compounds had a more widespread pattern of detection around the site perimeter.

The soil vapor data, when compared with soil and groundwater analytical data, indicate that vapor-phase chlorinated VOCs are derived primarily from groundwater impacts, most likely caused by the former dry cleaning facility. However, vapor-phase gasoline impacts do not appear to be caused by an on-site source, since neither soil nor groundwater samples indicate enough gasoline contamination exists in those two media to account for the elevated vapor concentrations. The proximity of an active gasoline station south of the site is a potential source of gasoline vapors in the soil vapors samples taken at the southeast corner of the site.

9.4 - HUMAN HEALTH EXPOSURE ASSESSMENT

There are no contaminants of potential concern (COPCs) or complete exposure paths identified for site soils, under either current or future use scenarios.

Ten COPCs were identified in groundwater, but there is currently no potentially complete exposure path for groundwater, so there is currently no exposure risk. Future exposure to groundwater is considered a possible but extremely unlikely exposure scenario, because local residences and businesses are supplied with municipal water.

Without standards, criteria, or guidance (SCGs) and a scientifically defensible way to extrapolate soil vapor concentrations into indoor air concentrations, it is not possible to

assess potential exposure risks based on soil vapor data, in the same manner as for soil and groundwater. It is certain, however, that there is currently no exposure risk at the site related to soil vapors because the site lacks buildings. Moreover, the future site building will employ engineering controls, such as a vapor barrier and a sub-slab ventilation system, to prevent indoor air intrusion from occurring and eliminate potential future on site exposure. Future off site exposure would be mitigated as a result of the groundwater remediation program.

9.5 - FISH AND WILDLIFE RESOURCES

There are no complete or potentially complete fish and wildlife exposure pathways for this site, based on its location, current condition, and relative position with regard to surface water resources. Therefore, potential impacts to fish and wildlife resources from exposure to the subject site are minimal to non-existent. Since no exposure pathways exist for potential contaminants of concern, no further analysis of potential exposure or fish and wildlife impacts is necessary.

9.6 - RECOMMENDATIONS

The RI has effectively defined the nature and extent of site contamination, associated exposure risks, and contaminant fate and migration potential. This information provides a basis for developing a remedial action plan that addresses the following key elements:

A. SOIL IMPACTS

Because soil does not appear to represent an active source of contamination to other media such as groundwater or soil vapor, and does not represent a medium to which human and environmental receptors are potentially exposed to risk, no site-wide soil remediation strategy is warranted to mitigate contamination or abate exposure risk. Limited soil removal may be carried out in association with the planned removal of the underground storage tanks, and will remove from the site small isolated area of visually impacted soil, if any, adjacent to the USTs. Beyond these limited measures, no further action is considered necessary with respect to soil, because the RI data indicate such action is not likely to result in a measurable benefit to groundwater, soil vapor, or exposure risk.

B. GROUNDWATER IMPACTS

It is recommended that shallow groundwater be the principal focus of remedial action at the site. This recommendation is supported by a number of key findings:

- VOCs, most notably chlorinated organic compounds such as PCE and its daughter products (TCE, DCE), were frequently detected above Class GA standards;
- VOC-impacted groundwater can potentially migrate off site to the east;
- VOC-impacted shallow groundwater is evidently the main contributor to vapor-phase contamination in the vadose zone.

The above findings indicate that a groundwater remediation program will provide multiple benefits:

- It will destroy the majority of potentially mobile site contamination;
- It will reduce the main on-site source of vapor-phase contamination;
- It will substantially reduce potential exposure risks associated with groundwater and soil vapor, both on site and off site.

C. SOIL VAPOR IMPACTS

The remedial investigation data indicate groundwater contamination is the main source of site-related soil vapor contamination. Therefore, groundwater remediation will reduce the levels of soil vapor contamination, by destroying the source of soil vapor contamination, and is viewed as the most direct and effective means for doing so. No further remedial action directed at soil vapor is considered necessary to reduce soil vapor concentrations at the site.

The proposed future building design for the site will integrate engineering controls to mitigate the potential for soil vapors to migrate into the proposed building. This future action will further abate soil vapor levels beyond what is achieved by source removal by groundwater remediation. The groundwater remediation program would also substantially reduce, and thereby mitigate, the potential for future off site exposure to soil vapor (if any potential does in fact exist).

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Tables

Table 3-1. PID Soil Sample Screening Summary. Initial Site Investigation (HTE, Inc. March 98)

Boring I.D.	Sample No	Sample Depth (ft)	PID Reading (ppm)
HTE-1	S-1	0.5 - 2.5	ND
	S-2	2.5 - 4.5	ND
	S-3	5.0 - 7.0	ND
	S-4	10.0-12.0	1
HTE-2	S-1	0.5 - 2.5	ND
	S-2	2.5 - 4.5	ND
	S-3	5.0 - 7.0	ND
	S-4	10.0-12.0	ND
	S-5	15.0 - 17.0	ND
	S-6	20.0 - 22.0	ND
HTE-3	S-1	0.5 - 2.5	ND
	S-2	5.0 - 7.0	ND
	S-3	10.0-12.0	2.3
	S-4	15.0 - 17.0	ND
	S-5	20.0 - 22.0	ND
HTE-4	S-1	1.0 - 3.0	17
	S-2	5.0 - 7.0	5
	S-3	10.0 - 12.0	260
HTE-5	S-1	0.5 - 2.5	48
	S-2	5.0 - 7.0	69
	S-3	10.0 - 12.0	73
HTE-6	S-1	0.5 - 2.5	9
	S-2	5.0 - 7.0	ND
	S-3	10.0-12.0	ND
	S-4	15.0 - 17.0	ND
	S-5	20.0 - 22.0	ND

Notes:

ND indicates not detected

Data as reported by HTE Northeast, Inc., March 1998

Table 3-2. Summary of Soil VOC Analysis Results. Initial Site Investigation (HTE, Inc. March 98)

Parameter (ug/Kg)	TAGM RSCO*	HTE-3 (10-12)	HTE-4 (10-12)	HTE-5 (10-12)
benzene	60	ND	ND	ND
ethylbenzene	5,500	ND	58	ND
toluene	1,500	ND	ND	ND
m&p xylenes	1,200	ND	99	ND
o-xylene	1,200	ND	ND	ND
MTBE	120	ND	26	25
naphthalene	13,000	ND	35	ND
isopropylbenzene	2,300	ND	29	ND
n-propylbenzene	3,700	ND	120	ND
1,3,5-trimethylbenzene	3,300	ND	100	ND
1,2,4-trimethylbenzene	10,000	ND	470	ND
sec-butylbenzene	10,000	ND	24	ND
p-isopropyltoluene	10,000	ND	64	ND
trichloroethene	700	ND	ND	220
tetrachlorethene	1,400	11	91	5,300

ND indicates not detected

*Recommended Soil Cleanup Objectives (RSCOs) taken from the New York State Department of Environmental Conservation (NYSDEC) Technical and Administrative Guidance Memorandum #4046 (as amended by 12/20/00 Memorandum).

Table 3-3. Summary of Groundwater VOC Analysis Results. Initial Site Investigation (HTE, Inc. March 98)

Parameter (ug/Kg)	Class GA Standard*	HTE-4	HTE-5	HTE-6
benzene	0.7	ND	ND	ND
ethylbenzene	5	[illegible]	ND	ND
toluene	5	ND	ND	ND
m&p xylenes	5	[illegible]	ND	ND
o-xylene	5	ND	ND	ND
MTBE	50	[illegible]	[illegible]	ND
naphthalene	13	[illegible]	ND	ND
isopropylbenzene	5	[illegible]	ND	ND
n-propylbenzene	5	[illegible]	ND	ND
1,3,5-trimethylbenzene	5	[illegible]	ND	ND
1,2,4-trimethylbenzene	5	[illegible]	ND	ND
trans-1,2 dichloroethene	5	ND	[illegible]	ND
cis-1,2 dichloroethene	5	ND	[illegible]	ND
trichloroethene	5	ND	[illegible]	ND
tetrachlorethene	5	ND	[illegible]	[illegible]

ND indicates not detected

* Class GA Groundwater Quality Standard from New York State Department of Environmental Conservation (NYSDEC) Division of Water Techni
Operational Guidance Series (June 1998).

Data as reported by HTE Northeast, Inc., March 1998

Table 3-4. Summary of Soil VOC Analysis Results. Supplemental Site Investigation (HTE, Inc. March 99)

Parameter (ug/Kg)	TAGM RSCO*	P-2 (13)**	P-6 (9-10)	P-6 (38-39)	P-7 (13-14)	P-9 (13-14)	P-10 (12.5-13.5)	P-11 (10.5-11.5)	P-11 (14.5-15.5)	P-11 (39-40)	P-12 (10-11)	P-16 (12-12.5)	P-17 (13-14)	P-18 (9-10)	P-19 (10-11)	P-20 (31-32)	P-22 (10-11)	P-23 (14.5-15.5)	P-24 (10.5-11)	P-24 (31-31.5)	P-26 (10.5-11)
acetone	200	ND	32	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
benzene	60	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
bromodichloromethane	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
carbon disulfide	2700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
carbon tetrachloride	600	ND	ND	ND	ND	6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7
chlorobenzene	1700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2 dichloroethene	300	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-dichloroethane	200	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
ethylbenzene	5500	ND	86	ND	ND	ND	ND	220	920	8	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
isopropylbenzene	2300	ND	ND	ND	ND	ND	ND	1700	92	6	6	ND	ND	ND	74	ND	ND	ND	ND	ND	ND
4-isoproylbenzene	N/A	ND	970	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-isopropyltoluene	10000	ND	ND	ND	ND	ND	11	5300	200	10	ND	ND	ND	ND	1400	ND	380	ND	ND	ND	ND
methylene chloride	100	ND	ND	ND	ND	ND	ND	ND	71	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
MTBE	120	ND	ND	ND	ND	ND	ND	ND	6	ND	6	ND	ND	ND	ND	6	ND	ND	ND	ND	7
naphthalene	13000	ND	38	ND	ND	ND	12	350	90	35	ND	ND	ND	ND	ND	ND	12	ND	ND	ND	ND
n-butylbenzene	10000	ND	610	ND	ND	ND	13	3000	150	16	80	ND	ND	ND	820	ND	670	7	ND	ND	ND
n-propylbenzene	3700	ND	390	ND	ND	ND	ND	**5300**	240	17	20	ND	ND	ND	550	ND	190	ND	ND	ND	ND
sec-butylbenzene	10000	ND	210	8	ND	ND	ND	1300	58	ND	40	ND	ND	ND	420	ND	140	ND	ND	ND	ND
tetrachloroethene	1400	ND	ND	ND	ND	ND	13	ND	200	47	ND	26	10	ND	420	130	ND	ND	ND	ND	ND
toluene	1500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-trichlorobenzene	3400	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-trichloroethane	N/A	ND	ND	ND	ND	ND	ND	ND	52	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trichloroethene	700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-trimethylbenzene	N/A	ND	2400	ND	ND	ND	22	7800	270	25	ND	ND	ND	ND	310	ND	200	ND	ND	10	ND
1,2,4-trimethylbenzene	10000	ND	2200	ND	ND	ND	52	**16000**	1100	100	ND	ND	ND	ND	2000	ND	1400	6	ND	ND	ND
1,3,5-trimethylbenzene	3300	ND	**7000**	ND	ND	ND	26	**12000**	400	35	ND	ND	ND	ND	1800	ND	380	ND	ND	ND	ND
m&p xylenes	1200	ND	ND	ND	ND	ND	ND	530	**1700**	18	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-xylene	1200	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

N/A indicates no cleanup criteria available

ND indicates not detected

*Recommended Soil Cleanup Objectives (RSCOs) taken from the New York State Department of Environmental Conservation (NYSDEC) Technical and Administrative Guidance Memorandum #4046 (as amended by 12/20/00 Memorandum).

** Sample depth in parentheses

Shaded concentrations indicate value above TAGM RSCO

Data as reported by HTE Northeast, Inc., March 1999

Table 3-5. Summary of Soil SVOC Analysis Results. Supplemental Site Investigation (HTE, Inc. March 99)

Parameter (ug/Kg)	TAGM RSCO*	P-2 (13)**	P-6 (9-10)	P-6 (38-39)	P-7 (13-14)	P-9 (13-14)	P-10 (12.5-13.5)	P-11 (10.5-11.5)	P-11 (14.5-15.5)	P-11 (39-40)	P-12 (10-11)	P-16 (12-12.5)	P-17 (13-14)	P-18 (9-10)	P-19 (10-11)	P-20 (31-32)	P-22 (10-11)	P-23 (14.5-15.5)	P-24 (10.5-11)	P-24 (31-31.5)	P-26 (10.5-11)
acenaphthene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	76	ND	ND	ND	ND	ND	ND	ND
anthracene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	120	ND	ND	ND	ND	ND	ND	ND
benzo(a)anthracene	224	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	62	ND	ND	ND	ND	ND	ND	ND
bis-2-ethylhexyl phthalate	50,000	ND	130	ND	ND	ND	170	110	ND	ND	ND	ND	ND	ND	ND	ND	240	ND	ND	ND	ND
di-n-butylphthalate	8,100	270	260	270	960	170	480	300	430	420	350	560	180	230	190	460	220	790	430	430	690
benzo(a)pyrene	61	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
chrysene	400	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
fluorene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	76	ND	ND	58	ND	ND	ND	ND
fluoranthene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	180	ND	ND	ND	ND	ND	110	ND
2-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	N	ND
4-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	320	270	ND	3400	3500	ND	ND	1400	270	700	ND	ND	ND	ND	ND	330	ND	310
6-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-methylnaphthalene	3,640	ND	1700	ND	ND	ND	ND	ND	2600	620	ND	ND	ND	**4300**	ND	ND	180	ND	ND	ND	ND
naphthalene	13,000	ND	840	ND	ND	ND	ND	ND	2000	430	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
phthalate	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
phenanthrene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	350	ND	ND	ND	ND	ND	71	ND
pyrene	50,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	150	ND	ND	ND	ND	ND	120	ND

N/A indicates no cleanup criteria available

ND indicates not detected

*Recommended Soil Cleanup Objectives (RSCOs) taken from the New York State Department of Environmental Conservation (NYSDEC) Technical and Administrative Guidance Memorandum #4046 (as amended by 12/20/00 Memorandum).

** Sample depth in parentheses

Shaded concentrations indicate value above TAGM RSCO

Data as reported by HTE Northeast, Inc., March 1999

Table 3-7. Summary of Groundwater SVOC Analysis Results. Supplemental Site Investigation (HTE, Inc. March 99)

Parameter (ug/L)	Class GA Standards*	P-5S (7-12)	P-6S (9-14)	P-6D (34-39)	P-7 (9-14)	P-9 (9-14)	P-10 (9-14)	P-11S (7-12)	P-11D (36-38)	P-12 (7-12)	P-16 (8-13)	P-17 (9-14)	P-18 (6-11)	P-19 (9.5-14.5)	P-20S (9-14)	P-20D (31-36)	P-24S (6.5-11.5)	P-24D (25.5-30.5)	P-26S (6-11)	P-26D (26-28)
acenaphthene	20	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
anthracene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
benzo(a)anthracene	0.002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
bis-2-ethylhexyl phthalate	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	**3**	ND	ND
di-n-butylphthalate	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8
benzo(a)pyrene	0.002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
chrysene	0.002	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**2**	ND	ND
fluorene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
fluoranthene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5	ND	ND
2-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	ND	5.9	29	ND	ND	ND	ND	ND	ND	5.7	ND	ND	6.1	ND	ND	ND	5.4
6-hydroxy-4-methyl-2-pentanone	N/A	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-methylnaphthalene	50	ND	ND	ND	ND	ND	ND	12	17	ND	ND	ND	ND	7	ND	ND	ND	ND	4	2
naphthalene	13	ND	2	ND	ND	ND	ND	**18**	**29**	ND	ND	ND	ND	ND	ND	ND	ND	ND	7	2
phthalate	N/A	ND	2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
phenanthrene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2	ND	ND
pyrene	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4	ND	ND
																		ND	ND	ND

N/A indicates no cleanup criteria available

ND indicates not detected

*Groundwater standards from T.O.G.S 1.1.1 - New York State Department of Environmental Conservation

** Sample depth in parentheses

Shaded concentrations indicate value above Class GA Standard

Data as reported by HTE Northeast, Inc., March 1999

Table 4-1. Field Parameter Measurments. Remedial Investigation. 10 East Chester St. April 2005.

Well	Time	Temperature	Conductivity	Salinity	Dissolved Oxygen	pH	Eh	Turbidity
MW-1S	4:20	11.75	3.878	2.81	3.55	6.90	224.20	39.30
MW-1S	4:21	11.73	3.851	2.79	3.34	6.90	218.50	289.40
MW-1S	4:23	11.81	3.743	2.75	3.10	6.89	194.80	36.40
MW-1S	4:25	11.70	3.681	2.67	2.88	6.88	154.90	21.70
MW-1S	4:28	11.75	3.678	2.66	2.63	6.88	129.10	14.90
MW-1S	4:37	11.65	3.637	2.63	2.02	6.88	122.10	187.40
MW-1S	4:41	11.69	3.655	2.64	1.80	6.89	126.60	321.80
MW-1S	4:47	11.63	3.649	2.64	1.66	6.90	127.30	66.50
MW-1S	4:55	11.62	3.656	2.64	1.34	6.91	128.20	758.40
MW-1S	5:00	11.67	3.654	2.66	1.04	6.92	130.40	697.80
MW-1D	7:40	13.99	0.296	0.18	7.07	7.73	190.40	143.70
MW-1D	7:45	14.01	0.296	0.18	6.33	7.72	187.10	115.40
MW-1D	7:51	14.15	0.296	0.18	5.87	7.72	184.50	548.70
MW-1D	8:00	14.57	0.299	0.18	5.26	7.71	181.50	93.60
MW-1D	8:05	15.05	0.303	0.18	5.04	7.70	178.30	70.50
MW-1D	8:11	15.44	0.306	0.18	4.89	7.69	177.10	63.90
MW-1D	8:19	15.50	0.306	0.18	4.71	7.68	175.70	74.40
MW-1D	8:30	15.76	0.309	0.18	4.37	7.66	173.10	63.60
MW-1D	8:39	16.14	0.308	0.18	3.85	7.68	166.10	590.40
MW-1D	8:51	16.80	0.315	0.18	3.87	7.65	162.60	109.70
MW-1D	9:04	17.22	0.318	0.18	3.71	7.65	160.70	75.50
MW-1D	9:11	17.47	0.319	0.18	5.79	7.64	162.40	273.60
MW-1D	9:21	17.95	0.321	0.18	5.12	7.64	157.60	160.40
MW-1D	9:35	18.91	0.369	0.18	3.80	7.62	161.80	967.50
dry								
MW-1D	5:39	15.00	0.298	0.18	4.01	7.77	91.20	176.50
MW-1D	5:41	14.10	0.294	0.18	3.91	7.78	93.10	33.80
MW-1D	5:43	14.87	0.293	0.17	3.94	7.78	94.80	374.20
MW-2S	5:45	12.02	1.491	1.02	3.60	7.21	64.30	1036.20
MW-2S	5:50	11.69	1.553	1.07	1.73	7.21	26.90	372.60
MW-2S	5:54	11.48	1.535	1.06	1.65	7.21	12.60	854.60
MW-2S	6:00	11.46	1.508	1.04	1.30	7.20	13.30	813.40
MW-2S	6:06	11.40	1.337	0.92	0.73	7.17	13.60	199.70
MW-2S	6:10	11.39	1.343	0.93	0.54	7.16	7.60	8.40
MW-2S	6:15	11.64	1.358	0.94	0.48	7.16	3.90	241.60
MW-2S	6:21	11.81	1.380	0.94	0.94	7.16	1.10	1036.80
MW-2S	6:27	11.87	1.408	0.96	0.96	7.16	-2.10	129.60
MW-2D	10:10	.	0.302	0.18	3.57	7.62	39.80	1026.40
MW-2D	10:25	16.52	0.309	0.18	3.21	7.62	42.60	1320.60
MW-2D	10:29	17.04	0.310	0.18	2.89	7.62	29.70	1322.60
MW-2D	10:34	17.27	0.313	0.18	2.86	7.62	34.70	1296.20
MW-2D	10:38	17.67	0.318	0.18	2.77	7.62	40.20	1061.70
MW-2D	10:45	18.01	0.319	0.18	2.86	7.61	28.20	1326.60
MW-2D	10:53	18.93	0.317	0.17	2.29	7.63	11.00	1331.20
dry								
MW-2D	7:46	12.73	0.261	0.16	4.63	7.81	154.40	879.10
MW-2D	7:49	12.59	0.260	0.16	4.65	7.81	152.30	630.10
MW-2D	7:51	12.41	0.259	0.16	4.74	7.81	151.50	628.30
MW-3S	12:06	13.90	1.608	1.05	1.34	6.93	82.10	124.30
MW-3S	12:10	13.40	1.613	1.07	0.74	6.93	67.50	229.20
MW-3S	15:15	13.01	1.737	1.17	0.53	6.89	12.60	356.90
MW-3S	12:20	12.82	1.845	1.25	0.52	6.84	-46.70	64.10
MW-3S	12:25	12.77	1.864	1.26	0.37	6.82	-62.10	863.90
MW-3S	12:30	12.78	1.892	1.28	0.29	6.80	-79.80	20.20
MW-3S	12:40	12.40	1.890	1.29	0.60	6.81	-69.10	108.60
MW-3S	12:43	12.09	1.883	1.30	0.42	6.80	-78.60	30.20
MW-3S	12:45	11.62	1.855	1.29	0.30	6.80	-90.90	274.30
MW-3S	12:49	11.63	1.859	1.30	0.28	6.79	-94.60	1301.20
MW-3S	12:55	11.71	1.861	1.30	0.30	6.80	-96.30	1299.40
MW-3D	11:32	14.62	0.462	0.28	4.61	7.50	18.90	396.90
MW-3D	11:36	14.80	0.463	0.28	4.55	7.49	43.60	56.70
MW-3D	11:39	14.97	0.465	0.28	4.55	7.49	54.10	40.90

Table 4-1 (cont'd). Field Parameter Measurments. Remedial Investigation. 10 East Chester St. April 2005.

Well	Time	Temperature	Conductivity	Salinity	Dissolved Oxygen	pH	Eh	Turbidity
MW-4	8:56	13.30	0.248	0.15	6.88	7.79	142.70	196.40
MW-4	9:00	13.03	0.247	0.15	6.47	7.78	143.90	178.20
MW-4	9:04	13.04	0.248	0.15	6.30	7.77	143.00	156.00
MW-5S	5:12	12.21	2.446	1.71	1.22	6.80	104.40	316.20
MW-5S	5:16	11.71	2.609	1.85	0.53	6.71	96.60	407.60
MW-5S	5:20	11.60	2.609	1.85	0.37	6.64	87.80	341.70
MW-5S	5:24	11.69	2.647	1.88	0.29	6.62	77.40	218.10
MW-5S	5:28	11.71	2.650	1.87	0.26	6.61	69.70	805.10
MW-5S	5:33	11.73	2.661	1.89	0.26	6.61	65.10	3.70
MW-5D	10:16	14.52	0.323	0.19	4.29	7.72	149.90	36.80
MW-5D	10:18	14.54	0.323	0.19	3.30	7.72	147.90	31.00
MW-5D	10:22	14.54	0.323	0.20	3.57	7.71	145.40	35.90
MW-5D	10:23	14.62	0.324	0.20	3.64	7.71	144.40	36.90
MW-6	8:26	13.68	0.257	0.16	6.47	7.76	150.70	105.20
MW-6	8:29	13.95	0.257	0.16	5.99	7.75	148.40	92.40
MW-6	8:31	13.90	0.257	0.16	6.15	7.74	148.20	65.60
MW-7S	2:40	11.06	0.959	0.66	2.43	7.17	77.80	216.80
MW-7S	2:44	11.32	0.952	0.65	2.94	7.13	91.80	202.10
MW-7S	2:52	11.20	0.813	0.55	4.51	7.08	109.60	140.30
MW-7S	2:58	11.38	0.822	0.56	4.75	7.06	116.80	267.50
MW-7S	3:02	11.22	0.815	0.55	4.89	7.06	121.10	173.40
MW-7S	3:08	11.11	0.811	0.55	5.21	7.06	125.70	520.50
MW-7S	3:13	11.10	0.810	0.55	5.39	7.06	126.90	29.50
MW-7D	9:36	12.99	0.251	0.16	5.04	7.79	140.30	128.50
MW-7D	9:38	13.06	0.251	0.16	4.22	7.78	138.90	130.00
MW-7D	9:42	12.97	0.250	0.16	4.14	7.79	137.10	86.00
MW-8S	8:34	11.99	2.225	1.56	0.86	6.84	118.10	184.30
MW-8S	8:37	11.68	2.842	2.03	0.61	6.73	124.50	145.40
MW-8S	8:42	11.49	2.970	2.13	0.51	6.70	127.20	94.70
MW-8S	8:45	11.50	3.004	2.16	0.45	6.68	127.50	316.40
MW-8S	8:49	11.33	2.981	2.15	0.58	6.70	127.20	35.80
MW-8S	8:52	11.43	2.981	2.14	0.42	6.70	126.70	213.90
MW-8S	8:58	11.42	2.978	2.13	0.60	6.70	125.80	276.40
Average		11.55	2.85	2.04	0.58	6.72	125.29	180.99
MW-8D	10:52	14.83	0.345	0.21	2.88	7.75	142.60	366.70
MW-8D	10:56	14.67	0.344	0.21	2.02	7.74	139.00	178.90
MW-8D	10:58	14.70	0.344	0.21	2.02	7.74	136.20	131.50
P-6S	3:28	11.30	3.554	2.59	2.77	6.89	69.60	48.30
P-6S	3:30	11.17	3.531	2.58	2.36	6.89	68.70	415.60
P-6S	3:34	11.07	3.485	2.55	1.96	6.93	67.00	280.30
P-6S	3:39	11.34	3.511	2.56	2.65	6.93	64.20	314.90
P-6S	3:41	11.11	3.478	2.55	2.09	6.93	60.90	302.80
P-19S	2:28	10.62	2.360	1.71	1.51	6.73	43.80	22.90
P-19S	2:31	10.62	2.402	1.74	0.82	6.73	40.90	51.80
P-19S	2:35	10.63	2.413	1.75	0.64	6.71	39.90	21.80
P-19S	2:40	10.54	2.415	1.76	0.75	6.70	39.20	0.10
P-19S	2:43	10.54	2.411	1.76	0.58	6.70	39.40	0.60
P-19S	2:46	10.55	2.414	1.75	0.66	6.70	39.60	34.20
P-20S	1:16	11.08	1.357	0.95	5.27	6.78	40.40	186.20
P-20S	1:18	10.76	1.366	0.96	4.86	6.79	42.70	53.90
P-20S	1:21	10.67	1.368	0.96	4.65	6.79	44.20	49.70
P-20S	1:23	10.64	1.366	0.96	4.54	6.79	46.00	49.40
P-20S	1:27	10.69	1.363	0.96	4.95	6.79	48.80	211.30
P-20S	1:33	10.67	1.355	0.95	4.60	6.78	54.50	4.30
P-20S	1:41	10.66	1.348	0.95	4.50	6.78	57.60	10.20
P-20D	10:19	13.36	1.103	0.72	1.96	6.93	118.40	178.60
P-20D	10:21	13.23	1.099	0.72	1.01	6.94	111.90	406.30
P-20D	10:24	13.15	1.096	0.72	1.10	6.95	103.40	212.70
P-20D	10:26	13.15	1.096	0.72	1.18	6.94	58.30	252.70
P-20D	10:30	13.58	1.110	0.72	1.30	6.95	-4.90	331.60
P-20D	10:36	13.75	1.122	0.72	1.15	6.95	-36.70	483.20
P-20D	10:42	14.06	1.130	0.72	1.27	6.95	-52.20	676.40
P-20D	10:49	14.41	1.131	0.72	0.96	6.95	-63.60	414.80
P-20D	10:57	15.52	1.163	0.72	0.95	6.95	-72.30	297.80

Table 5-1. Groundwater Elevation Data. Remedial Investigation. 10 East Chester Street. April 2005.

Monitoring Well I.D.	Reference Point	Ground Elevation (ft amsl.)	Top of PVC Elev (ft amsl)	DTW (ft.)	TDW (ft.)	Water Elevation (ft.)	Purge Volume (gal.)
MW-1S	Top of PVC	186.83	186.56	9.37	16.00	177.19	
MW-1D	Top of PVC	186.84	186.59	9.16	30.00	177.43	
MW-2S	Top of PVC	187.29	186.76	9.80	17.48	176.96	
MW-2D	Top of PVC	187.34	186.83	9.33	29.32	177.50	
MW-3S	Top of PVC	186.29	185.83	8.93	17.70	176.90	
MW-3D	Top of PVC	186.35	185.66	8.25	29.54	177.41	
MW-4	Top of PVC	186.26	186.06	9.04	30.00	177.02	
MW-5S	Top of PVC	187.09	186.60	8.95	17.53	177.65	
MW-5D	Top of PVC	187.14	186.80	7.96	29.44	178.84	
MW-6	Top of PVC	186.90	186.43	8.27	29.42	178.16	
MW-7S	Top of PVC	187.60	187.15	9.51	17.45	177.64	
MW-7D	Top of PVC	187.56	186.91	8.22	29.48	178.69	
MW-8S	Top of PVC	186.89	186.52	8.97	17.53	177.55	
MW-8D	Top of PVC	186.89	186.46	7.68	29.15	178.78	
P-6S	Top of PVC			10.17	12.09		
P-6D	Top of PVC			8.04	30.05		
P-19	Top of PVC			9.04	11.78		
P-20S	Top of PVC			9.30	12.48		
P-20D	Top of PVC			7.14	34.07		
P-24S	Top of PVC			9.71	12.50		
P-24D	Top of PVC			8.70	32.67		

Reference elevations were surveyed by
DTW - Depth to water.
TDW - Total depth of well.

Table 5-2. Hydraulic Conductivity Data. Remedial Investigation. 10 East Chester Street. April 2005.

Well Location	Hydraulic Conductivity (cm/s)	Hydraulic Gradient	Effective Porosity	Seepage Velocity (cm/s)	Seepage Velocity (ft/d)
Shallow Wells					
MW-1S	0.000519	-	-	-	-
MW-2S	0.000627	-	-	-	-
MW-3S	0.0035	-	-	-	-
MW-5S	0.00213	-	-	-	-
MW-7S	0.00068	-	-	-	-
MW-8S	0.00243	-	-	-	-
Mean*	**1.26E-03**	**0.003**	**0.2**	**1.89E-05**	**5.36E-02**
Deep Wells					
MW-1D	0.00000769	-	-	-	-
MW-2D	0.00000998	-	-	-	-
MW-3D	0.0000103	-	-	-	-
MW-4D	0.0000105	-	-	-	-
MW-5D	0.00000702	-	-	-	-
MW-6D	0.00000772	-	-	-	-
MW-7D	0.00000874	-	-	-	-
MW-8D	0.0000169	-	-	-	-
Mean*	**9.50E-06**	**0.007**	**0.35**	**1.90E-07**	**5.39E-04**

* Geometric mean of hydraulic conductivities.

** Effective porosity taken from Fetter, CW. *Applied Hydrogeology*. 3rd ed. New Jersey: Prentice Hall 1994.

Table 5-3. Groundwater Analytical Results. Volatile Organic Compounds (VOCs). Remedial Investigation, 10 East Chester Street. April 2005.

Compounds (ug/L)	TOGS	MW-1S	MW-1D	MW-2S	MW-2D	MW-3S	MW-3D	MW-4D	MW-5S	MW-5D	MW-6D	MW-7S	MW-7D	MW-8S	MW-8D	P-6S	P-6D	P-19	P-20S	P-20D	P-24S	P-24D	Duplicate (P-20S)
Acetone	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**120** *	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acrolein		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acrylonitrile		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromobenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	5	ND	ND	ND	ND	ND	ND	ND	3.8	ND	ND	ND	ND	1.6	ND	1.3	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	5	ND	ND	ND	ND	ND	ND	ND	**10** *	ND	ND	ND	ND	1.3	ND	4.3	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	5	ND	ND	ND	ND	ND	ND	ND	2.6	ND	ND	ND	ND	ND	ND	1.4	ND	ND	ND	ND	ND	ND	ND
Carbon tetrachloride	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorodibromomethane	50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chloroethyl vinyl ether		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	7	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-Chloropropane	0.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	0.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	5	ND	1.3	ND	ND	ND	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**110** *	ND	**260** *	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**16** *	ND	3.8	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloropropene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,3-Dichloropropene	0.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,3-Dichloropropene	0.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Di-isopropyl ether		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	5	ND	ND	**360** *	ND	**81** *	ND	ND	**41** *	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobutadiene	0.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5	**11** *	ND	ND	ND	**28** *	ND	ND	**26** *	ND	ND	ND	ND	4.2	ND	**6.7** *	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	5	ND	ND	ND	ND	ND	ND	ND	**14** *	ND	ND	ND	ND	1.5	ND	1.4	ND	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	50(G)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4-Methyl-2-pentanone (MIBK)		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether	10(G)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	10(G)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	5	**7.3** *	ND	**70** *	ND	**32** *	ND	ND	**38** *	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene	5	ND	**8.5** *	ND	4.3	**380** *	**25** *	3.1	**760** *	4.5	**6.1** *	**44** *	4.7	**2600** *	2.9	**1000** *	ND	**980** *	**910** *	ND	ND	1.5	**700** *
Toluene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	5	ND	1.6	ND	ND	ND	**7.4** *	ND	**13** *	ND	ND	ND	ND	**530** *	ND	**280** *	ND	**7** *	**10** *	ND	1.7	ND	**9.5** *
Trichlorofluoromethane	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	0.04	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	5	**150** *	ND	**1100** *	ND	ND	ND	ND	**290** *	ND	ND	ND	ND	**6.3** *	ND	**48** *	ND	1.3	ND	ND	ND	ND	ND
1,2,3-Trimethylbenzene	5	**40** *	ND	**280** *	ND	**52** *	ND	ND	**100** *	ND	ND	ND	ND	ND	ND	2.6	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	5	**38** *	ND	**220** *	ND	ND	ND	ND	**110** *	ND	ND	ND	ND	ND	ND	3.1	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	5	**58** *	ND	**1100** *	ND	ND	ND	ND	**140** *	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
TOTAL VOCs		304.3	11.4	3130	4.3	573	35.4	3.1	1548.4	4.5	6.1	44	124.7	3270.9	2.9	1613	0	988.3	920	0	1.7	1.5	709.5

Table 5-4. Groundwater Data, Wet Chemistry. Remedial Investigation. 10 East Chester Street. April 2005.

	pH	Eh	DO	Alkalinity	COD	TOC	Iron	Manganese
MW-1S	6.9	155.61	2.34	200	140	4.4	4	1.1
MW-2S	7.18	15.69	1.33	390	61	11	0.16	0.45
MW-3S	6.84	-41.45	0.52	180	47	5.8	5.2	0.73
MW-7S	7.09	109.96	4.3	140	0	4	0.17	0.13
MW-5S	6.67	83.5	0.49	180	64	18	0.29	0.89
MW-8S	6.72	125.29	0.58	170	41	4.7	0	0.25
P-6S	6.91	66.08	2.37	220	57	4.8	1.4	0.16
P-20S	6.79	47.74	4.77	160	24	4.2	0.8	0.056
Mean	6.89	70.30	2.09	205	54.3	7.1	1.5	0.5
Max	7.18	155.61	4.77	390	140	18	5.2	1.1
Min	6.67	-41.45	0.49	140	0	4	0	0.056

Table 7-1. Soil Screening Results, Human Health exposure Assessment. Remedial Investigation. 10 East Chester Street. April 2005.

Parameter	Units	TAGM RSCO* Value	Average Conc.	Minimum Detection	Maximum Detection	Exposure Pt. Conc. [1] Avg plus 95% UCL	Detection Frequency	Retained? (Y or N)
Bromodichloromethane	mg/Kg	N/A	0.003	U	0.006	0.003	4%	N
Carbon tetrachloride	mg/Kg	0.6	0.003	U	0.007	0.004	9%	N
Ethylbenzene	mg/Kg	5.5	0.059	U	0.92	0.138	22%	N
Isopropylbenzene	mg/Kg	2.3	0.085	U	1.7	0.229	26%	N
4-Isopropylbenzene	mg/Kg	N/A	0.045	U	0.97	0.127	4%	N
4-Isopropyltoluene	mg/Kg	10	0.322	U	5.3	0.782	30%	N
Methylene Chloride	mg/Kg	0.1	0.006	U	0.071	0.012	4%	N
Methyl tert-butyl ether	mg/Kg	0.12	0.006	U	0.026	0.008	26%	N
Naphthalene	mg/Kg	13	0.042	U	0.38	0.084	30%	N
n-Butylbenzene	mg/Kg	10	0.235	U	3	0.500	39%	N
n-Propylbenzene	mg/Kg	3.7	0.299	U	5.3	0.748	35%	N
sec-Butylbenzene	mg/Kg	10	0.098	U	1.3	0.212	35%	N
Tetrachloroethene	mg/Kg	1.4	0.273	U	5.3	0.723	43%	N
Trichloroethene	mg/Kg	0.7	0.012	U	0.22	0.031	4%	N
1,1,2-Trichloroethane	mg/Kg	N/A	0.005	U	0.052	0.009	4%	N
1,2,3-Trichloropropane	mg/Kg	N/A	0.482	U	7.8	1.165	35%	N
1,2,4-Trimethylbenzene	mg/Kg	10	1.016	U	16	2.379	39%	N
1,3,5-Trimethylbenzene	mg/Kg	3.3	0.961	U	12	2.115	35%	N
Xylenes, Total	mg/Kg	1.2	0.105	U	1.7	0.254	17%	N

Total sample population includes 23 soil samples collected in 1999 (HTE)

U = Non Detect

[1] The expousre point concentration is the average plus the 95% upper confidence limit (UCL)

Table 7-2. Groundwater Screening Results, Human Health exposure Assessment. Remedial Investigation. 10 East Chester Street. April 2005.

Parameter	Units	Class GA Std	Average Conc	Minimum Detection	Maximum Detection	Exposure Pt. Conc. [2] Avg plus 95% UCL	Detection Frequency	Retained? (Y or N)
Acetone	ug/l	50	59.57	U	120	117.65	4.7%	N [1]
n-Butylbenzene	ug/l	5	2.46	U	3.8	4.86	14.2%	N
sec-Butylbenzene	ug/l	5	2.89	U	10	5.38	14.2%	Y
tert-Butylbenzene	ug/l	5	2.36	U	2.6	4.75	9.5%	N
cis-1,2-Dichloroethene	ug/l	5	19.94	U	260	45.62	19.1%	Y
Ethylbenzene	ug/l	5	23.48	U	360	57.46	14.2%	Y
Isopropylbenzene	ug/l	5	5.16	U	28	9.12	12.8%	Y
p-Isopropyltoluene	ug/l		2.95	U	U	5.57	14.2%	N
n-Propylbenzene	ug/l	5	7.42	U	70	14.99	19.1%	Y
Tetrachloroethene	ug/l	5	322.08	U	2600	594.19	76.1%	Y
Trichloroethene	ug/l	5	42.53	U	530	96.84	38.1%	Y
1,2,4-Trimethylbenzene	ug/l	5	76.79	U	1100	181.35	28.5%	Y
1,2,3-Trimethylbenzene	ug/l	5	22.98	U	280	50.30	23.8%	Y
1,3,5-Trimethylbenzene	ug/l	5	18.53	U	220	40.93	19.1%	Y
Xylenes, Total	ug/l		64.45	U	1100	166.86	14.2%	N

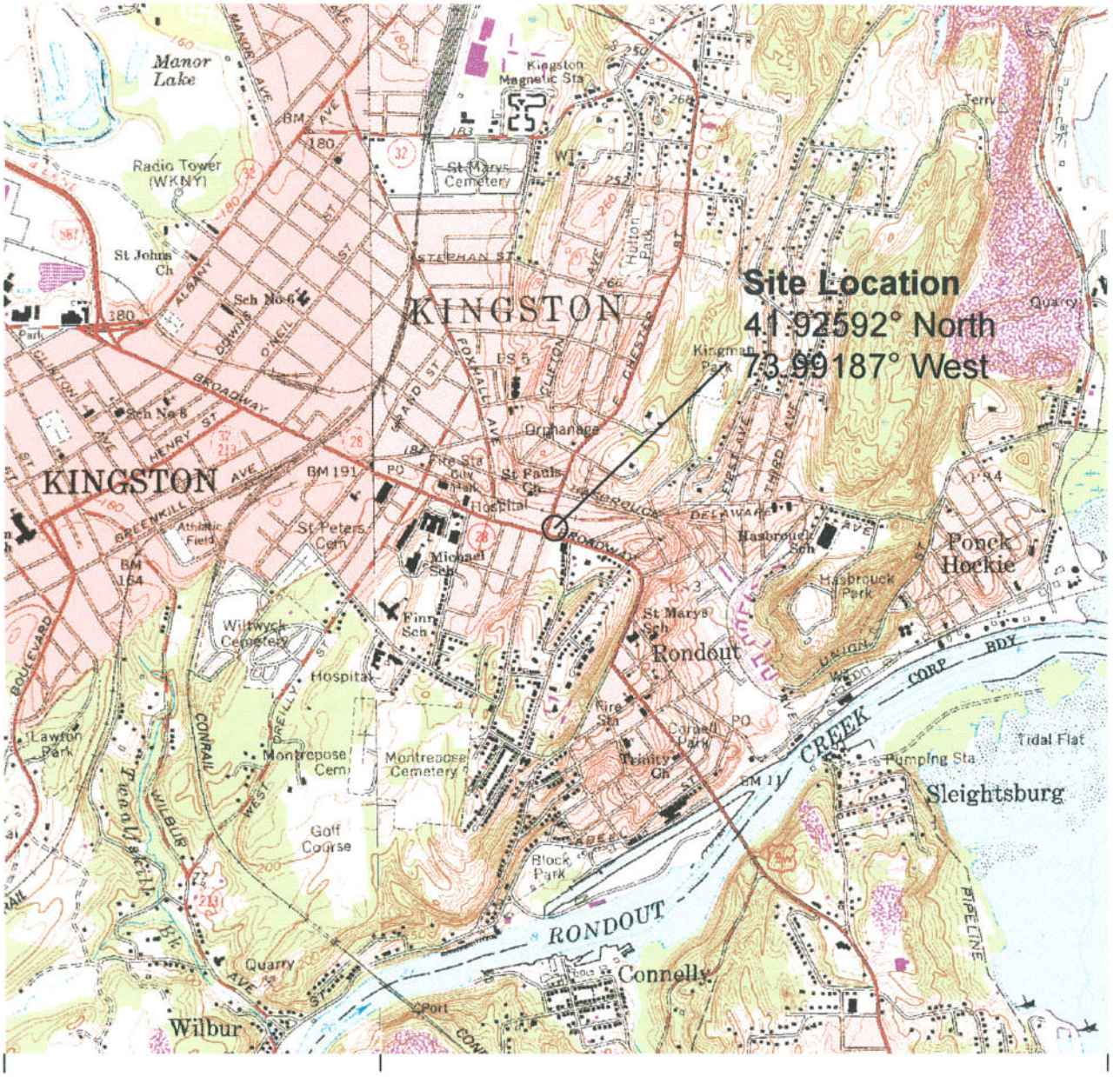
Total sample population includes 21 groundwater samples collected in Aprill 2005

U = Non Detect

[1] Acetone not retained since it was detected in only one of 21 samples

[2] The expousre point concentration is the average plus the 95% upper confidence limit (UCL)

Figures



SCALE: 1" = 2,000'

1,000 0 1,000 3,000 5,000

Contour Interval: Kingston West 20 Feet
Kingston East 10 Feet

Map Taken From: USGS 7.5 Minute Series
Topographic Quadrangles
Kingston West (1964, Photorevised 1980)
Kingston East (1963, Photorevised 1980)
(www.nysgis.state.ny.us/quads/usgsdrg.htm)



QUADRANGLE LOCATION

S&W Redevelopment
of North America, LLC
Syracuse, New York

DATE:6/2005 JOB No.:N5007

10 Chester Street LLC
City of Kingston
Ulster County, New York

Figure – 1–1
Site Location

X-REF: J:\PROJECTS\B-xxxx\B3000\B3002-10 East Chester Street\figures\x-refs\Kingston West041074h1.tif, Kingston East041073h8.tif
2004/December/syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St. RI-Rowp\SHARED\Remedial_Investigation_Report\Figures\Fig 1-1.dwg

Table 5-5. Soil Vapr Survey Results. Volatile Organic Compounds (VOCs). Remedial Investigation, 10 East Chester Street. April 2005.

Compound	NYSDOH				USEPA				SVW-1	SVW-2	SVW-3	SVW-4	SVW-5	SVW-6	SVW-7	SVW-8	SVW-9	SVW-10	SVW-11	SVW-12
	Indoor		Outdoor		Indoor		Outdoor													
	Study[2]	Database[3]	Study[2]	Database[3]	BASE[4]	Database[5]	BASE[4]	Database[5]	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
1,1,1-Trichloroethane	<0.25 - 1.4	<5.0 - 6.7	<0.25 - 0.38	<2.0 - 2.8	2.6 - 11	3.0 - **30**	<0.6 - 1.7	0.7 - 3.3	1.09	ND	ND	ND	ND	ND	ND	ND	0.55	ND	0.49	1.20
1,1,2,2-Tetrachloroethane	<0.25	<1.5	<0.25	<1.5	NA	ND	NA	ND - **0.06**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	<0.25	<1.0	<0.25	<1.0	<1.3	NA	<12	ND-**0.14**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	<0.25	<1.0	<0.25	<1.0	<0.5	NA	<0.4	ND - **0.2**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	<0.25	<1.0	<0.25	<1.0	<1.1	ND	<1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	14.10	11.87	11.87	8.16
1,2,4-Trimethylbenzene	0.78 - 4.4	<4.4 - 7.0	<0.25 - 1.0	<1.0	1.7 - 5.1	0.6 - 4.0	<1.6 - 3.1	2.8 - **7.4**	6.88	5.90	5.41	ND	ND	***5,407***	ND	***8.85***	ND	ND	ND	ND
1,2-Dibromoethane	<0.25	<1.5	<0.25	<1.5	<1.3	ND	<1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	<0.25	<2.0	<0.25	<2.0	<0.9	ND	<1.0	ND - **0.23**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	<0.25	<1.0	<0.25	<1.0	<0.6	ND	<0.6	ND - **0.22**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	<0.25	<1.0	<0.25	<1.0	<1.4	NA	<1.4	0.1 - **0.3**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	<0.25 - 1.7	<5.0	<0.25 - 0.44	<1.0	<1.5	ND - **5.4**	<1.4	0.2 - 2.5	2.61	2.56	2.16	ND	ND	***4,768***	ND	3.39	3.69	3.34	4.28	3.00
1,3-butadiene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	<0.25	<2.0	<0.25	<2.0	<0.8	0.32 - **5.6**	<0.8	ND - 1.2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dioxane	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2,2,4-trimethylpentane	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	18,686	29,431	43,913	1,822	1.64	ND	0.42	ND	ND
4-ethyltoluene	NA	NA	NA	NA	NA	NA	NA	NA	1.26	1.26	0.97	ND	ND	7,250	ND	1.89	2.27	1.69	1.74	1.26
Acetone	10 - 46	NA	3.9 - 23	NA	32 - **60**	11 - 27	15 - 32	ND - 6.7	ND	23.28	11.16	ND	ND	ND	ND	17.58	ND	ND	ND	ND
Allyl chloride	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	1.2 - 5.7	<3.2 - 5	<0.25 - 2.6	<1.6 - 4.7	2.1 - 5.1	3.3 - **21**	1.2 - 3.7	2.0 - 11	0.93	0.77	ND	ND	***2,204***	***2,811***	***351.4***	3.51	1.28	0.86	0.96	0.58
Benzyl chloride	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	NA	<10	NA	<5.0	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	NA	<5.0	NA	<1.0	NA	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	<0.25	<1.0	<0.25	<1.0	<0.9	NA	<1.0	0.2 - **12**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Carbon disulfide	NA	NA	NA	NA	NA	NA	NA	NA	4.36	2.09	4.36	ND	ND	ND	ND	19.0	37.37	6.23	12.46	2.93
Carbon tetrachloride	<0.25 - 0.68	<3.1	<0.25 - **6.8**	<3.1	<0.9	ND - 0.8	<1.0	0.4 - 0.8	ND	ND	ND	ND	ND	ND	ND	0.25	ND	ND	ND	1.57
Chlorobenzene	<0.25	<2.0	<0.25	<2.0	<0.7	NA	<0.8	ND - **1.4**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	<0.25 - 0.54	<1.0 - **4.3**	<0.25	<2.4	<0.5	ND - 3.4	<0.4	0.1 - 0.9	***5.37***	0.49	ND	ND	ND	ND	ND	1.46	3.27	***6.84***	2.69	***33.20***
Chloromethane	<0.25 - 2.0	<1.0	<0.25 - 2.0	<1.0 - 1.4	2.1 - **3.1**	NA	2 - 3	1.3 - 1.5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	<0.25	<1.0	<0.25	<1.0	<1.0	NA	<1.0	ND - **0.45**	***2.89***	ND	ND	ND	ND	ND	ND	***91.19***	ND	***1.39***	ND	ND
cis-1,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Cyclohexane	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	11.36	3,443	10,673	11,017	6,886	1.51	0.55	ND	ND	ND
Dibromochloromethane	NA	<5.0	NA	<5.0	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl acetate	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	0.43 - 2.8	<3.4 - 4.8	<0.25 - 0.61	<4.3	<1.6 - 3.4	2.0 - **9.6**	<1.4 - 1.6	1.0 - 5.4	2.26	2.82	2.43	ND	***5,644***	***3,995***	ND	2.34	3.17	3.13	4.21	2.52
Freon 11	NA	NA	NA	NA	NA	NA	NA	NA	28.09	2.13	3.03	ND	ND	ND	ND	4.83	22.47	241.6	112.4	78.7
Freon 113	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	0.77	ND	ND	ND	ND	ND	1.15	ND	ND	ND
Freon 114	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Freon 12	NA	NA	NA	NA	NA	NA	NA	NA	5.09	4.59	4.34	ND	ND	ND	ND	3.58	3.75	ND	ND	3.75
Heptane	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	1.84	6,952	11,860	15,949	695.23	ND	ND	ND	ND	ND
Hexachloro-1,3-butadiene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexane	0.63 - 6.5	<1.0 - 3.6	<0.25 - 1.1	<1.5	1.6 - 6.4	NA	<1.2 - 2.7	2.9 - **10**	ND	ND	ND	***2,502***	***9,516***	9,516	***9,516***	ND	ND	ND	ND	ND
Isopropyl alcohol	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
m-Xylene	0.52 - 4.7	<4.4 - 9.5	<0.25 - 0.69	<4.3	4.1 - **12**	4.3 - 18	<3.6 - 7.3	2.0 - 11	3.13	6.95	4.34	ND	ND	***6,948***	ND	4.34	5.21	4.78	5.65	3.56
Methyl Butyl Ketone	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl Ethyl Ketone	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl Isobutyl Ketone	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether	<0.25 - 6.7	NA	<0.25 - 1.0	NA	<1.7 - **12**	NA	< 1.8	NA	ND	4.33	ND	ND	ND	ND	ND	1.19	5.05	10.82	4.33	12.62
Methylene chloride	0.38 - **6.3**	<3.0 - 5.6	<0.25 - 0.87	<3.4	<1.7 - 5.0	NA	<1.8 - 3	1.1 - **6.3**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	0.39 - 3.1	<3.8 - 5.0	<0.25 - 0.74	<4.3	<2.4 - 4.4	2.0 - **9.3**	<1.4 - 2.6	1.0 - 6.5	1.78	5.21	1.74	ND	ND	ND	ND	2.00	2.74	2.52	2.39	1.61
p-Xylene	0.52 - 4.7	<4.4 - 9.5	<0.25 - 0.69	<4.3	4.1 - 12	4.3 - **18**	<3.6 - 7.3	2.0 - 11	1.78	4.34	1.69	ND	ND	***7,815***	ND	1.91	2.61	2.08	2.04	1.43
Propylene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	<0.25 - 0.68	<1.0	<0.25	<1.0	<1.8	ND - **2.8**	<1.6	ND - 1.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethylene	<0.25 - 1.2	<3.7	<0.25 - 0.74	<3.7	<1.9 - 5.9	1.7 - **11**	<1.4 - 3.0	0.82 - 5.9	***406.9***	4.75	***434.1***	ND	ND	ND	ND	***8,139***	***17,634***	***10,852***	***2,713***	***400.2***
Tetrahydrofuran	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	4.2 - 25	6.5 - 25	0.68 - 3.3	1.0 - 6.1	10.7 - **26**	NA	5.9 - 16	0.6 - 20	ND	16.20	***331.6***	ND	ND	ND	ND	24.87	***320.3***	4.90	***116.8***	***97.98***
trans-1,2-Dichloroethene	NA	NA	NA	NA	NA	NA	NA	NA	3.09	ND	ND	ND	ND	ND	ND	5.55	ND	ND	ND	ND
trans-1,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene	<0.25	<2.7	<0.25	<1.7	<1.2 - 1.2	ND - **4.5**	<1.5	0.05 - 2.5	***85.98***	***59.11***	ND	ND	ND	ND	ND	***247.2***	***102.1***	***40.30***	***26.87***	***80.61***
Vinyl acetate	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl bromide	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	<0.25	<1.0	<0.25	<1.0	<0.9	NA	<1.0	ND - **0.78**	ND	ND	ND	ND	ND	***416.16***	ND	ND	ND	ND	ND	ND
TOTAL VOCs									563.53	146.77	821.31	31,583.79	69,328.34	119,806.39	19,270.15	8,586.99	18,165.92	11,194.62	3,022.12	734.79

[1] The ranges provided in the table represent the 25th percentile to 75th percentile of the results from the EPA and NYSDOH databases and are labeled as background. A single value is the minimum reporting limit for that compound, and indicates that more than 75% of the data are below the detection limit. These databases are comprised of air testing results from studies where there were no known sources of chemicals or chemical spills.

[2] Summary of Indoor and Outdoor Levels of Volaitle Organic Compounds from Fuel Oil Heated Homes in NYS, 1997 to 2003. Unpublished. NYSDOH Bureau of Toxic Substance Assessment.

[3] Background Indoor/Outdoor Air Levels of Volatiel Organic Compounds in Homes Sampled by the NYSDOH, 1989-1996. 1997. NYSDOH Bureau of Toxic Substance Assessment.

[4] Building Assessment and Survey Evaluation (BASE '94-'98). Unpublished. Indoor Environments Division, USEPA, Washington, DC.

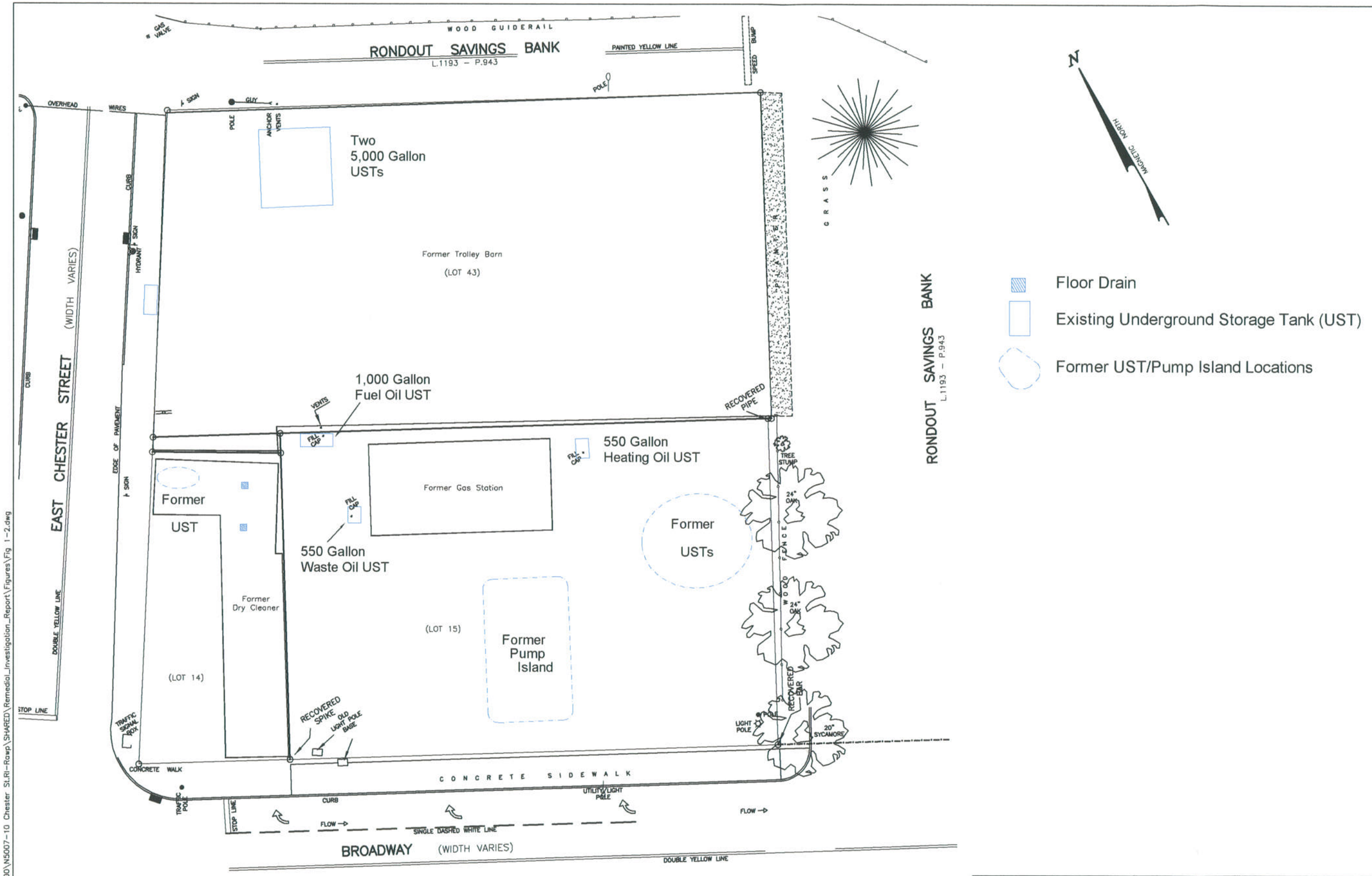
[5] National Ambient VOCs Data Base Update. 1988. Nero and Associates, Portland OR, for the USEPA (EPA PB88-195631).

NA - Not Available

ND - Not Detected.

Red value indicates compound was re-analyzed at higher detection limit because prior analysis indicated some compunds above quantitation range.

Bold Italics in highlighted cell indicates value is not within any of the published background ranges



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

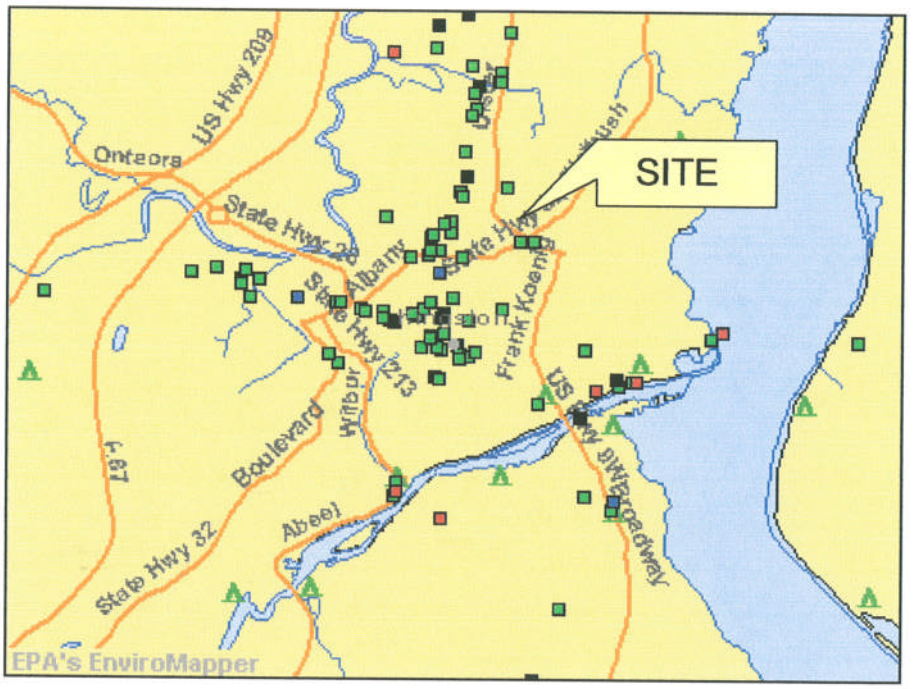
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New York

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City of Kingston
Ulster County, New York

Figure 1–2 – Block11:
Lots 14, 15, & 43 Map 56.26

X-REF: NAMES?
2005/May/Syracusr/jlk
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Source: USEPA Environmental Data Mapper

LEGEND
- Discharges to water
- Superfund sites
- Hazardous waste
- Toxic releases
- Air releases
- Others
- Multiple
- Streets
- Water Bodies
- Counties

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NEW YORK

FIGURE 2-1
REGIONAL ENVIRONMENTAL IMPACT

MAY 05

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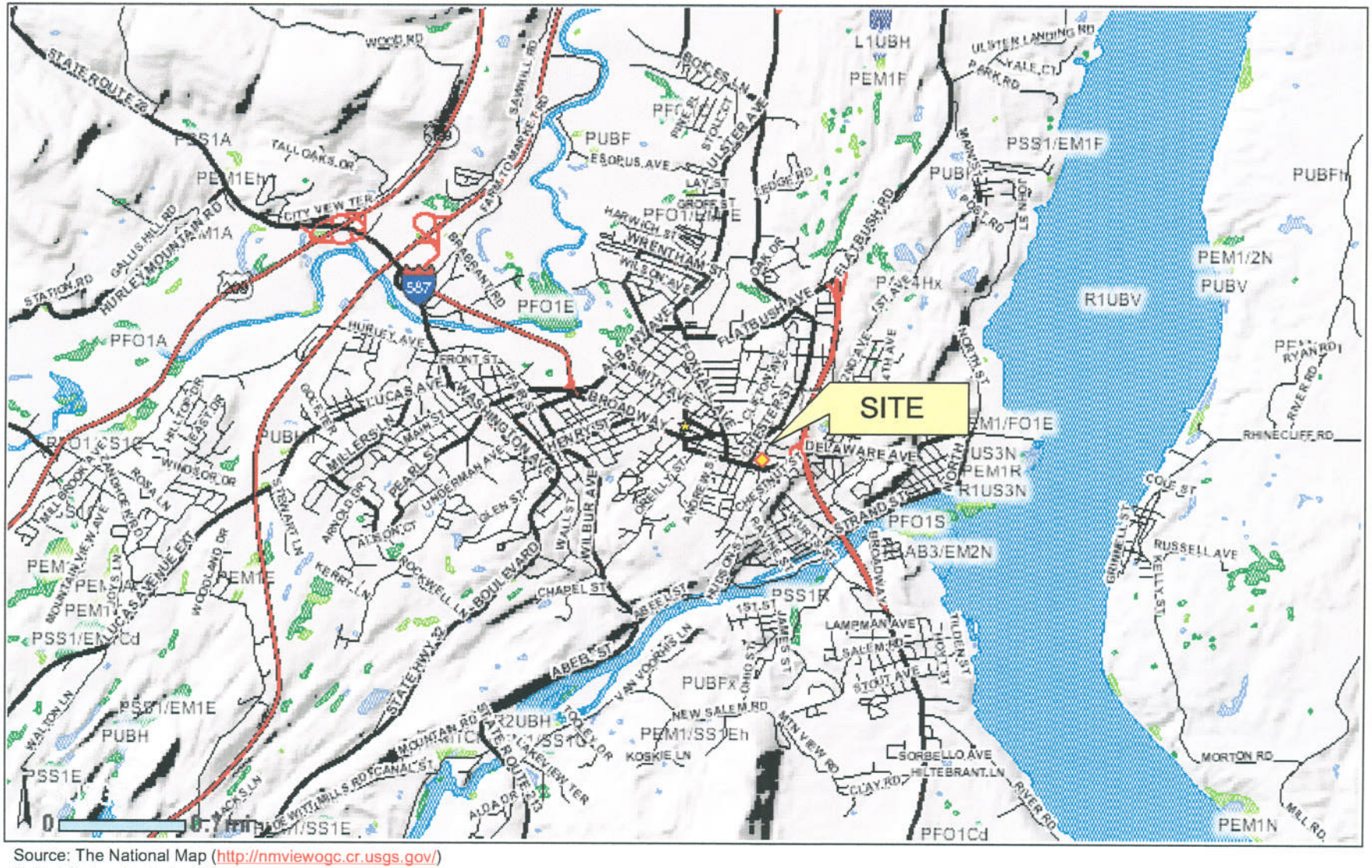
Source: The University of New York State – State Education Dept. *Geology of New York*, 1973.

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FIGURE 2-2
EXTENT OF WISCONSIN GLACIATION
AND ASSOCIATED PRO-GLACIAL LAKES



Source: The National Map (http://nmviewogc.cr.usgs.gov/)
United States Geological Survey

41.971264
-74.07065 Map Extent -73.92876
41.886845
(NAD83)

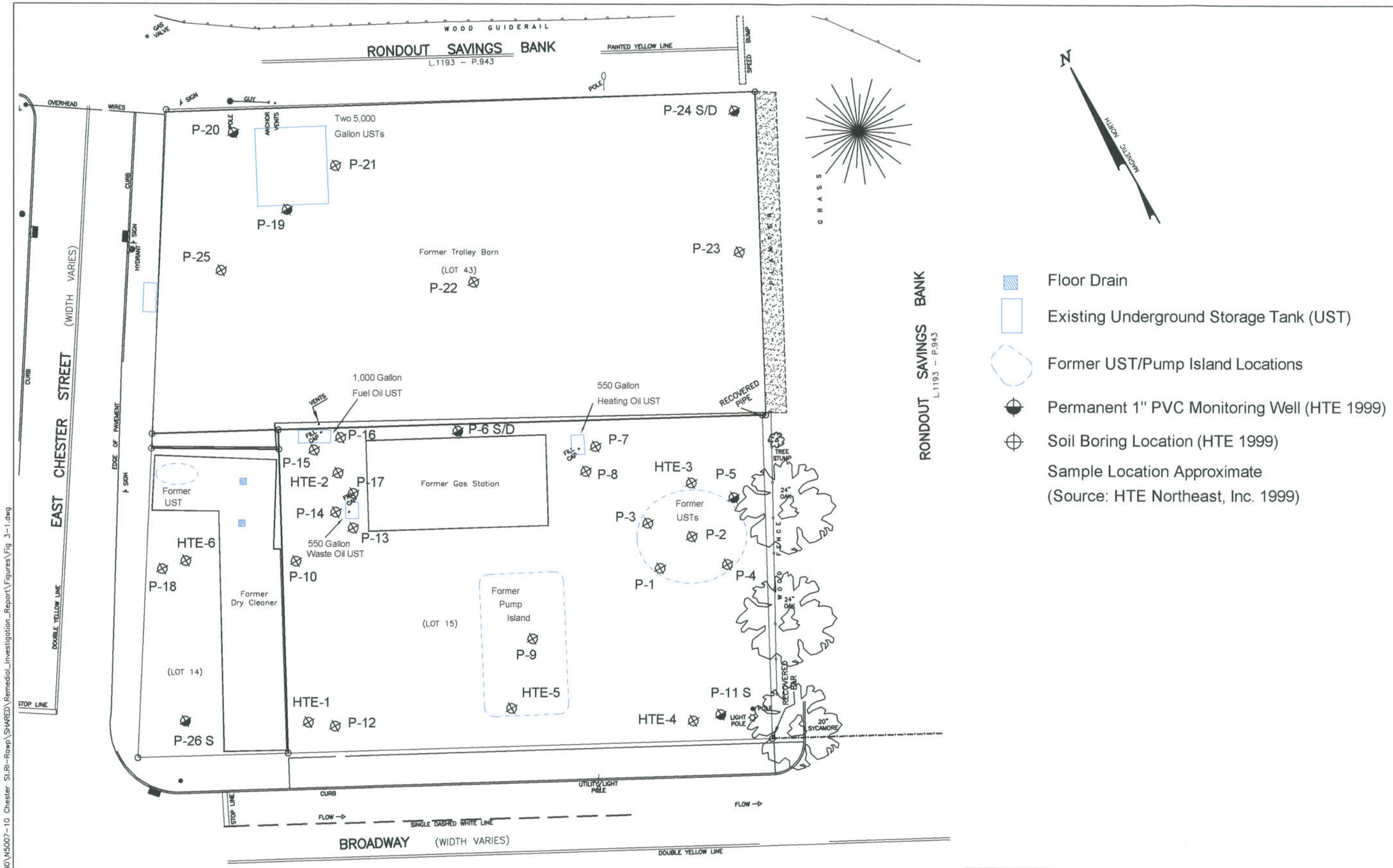
Open water
Mapped wetland

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FIGURE 2-3
AREA SURFACE WATER AND WETLANDS

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Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

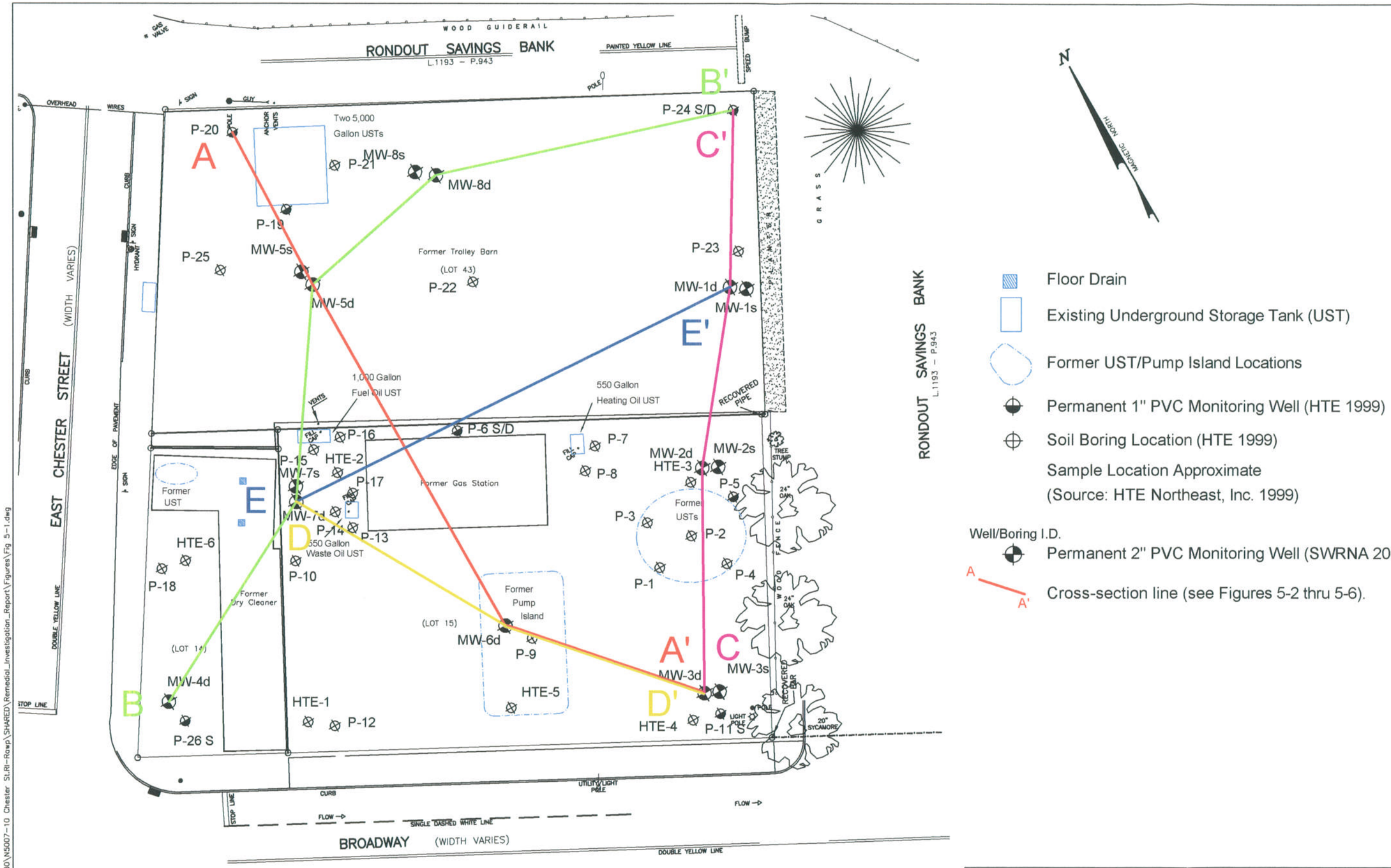
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Figure 3–1
Site Plan & Previous Sample Locations

X-REF: NAMES?
2005/May/Syracusr/jlk
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Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

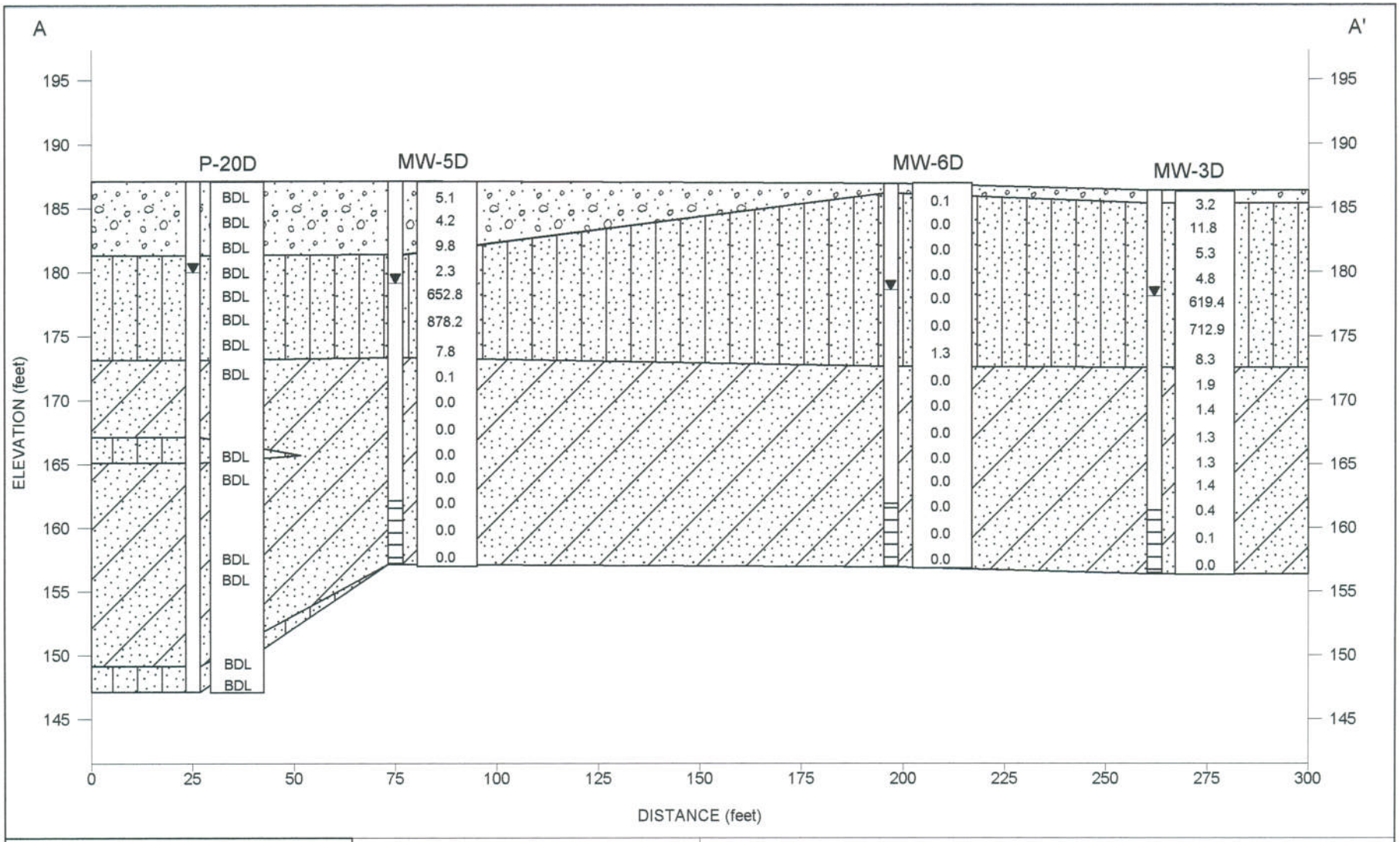
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Figure 5–1 : Sample & Geologic Cross–section Locations

X-REF: NAMES?
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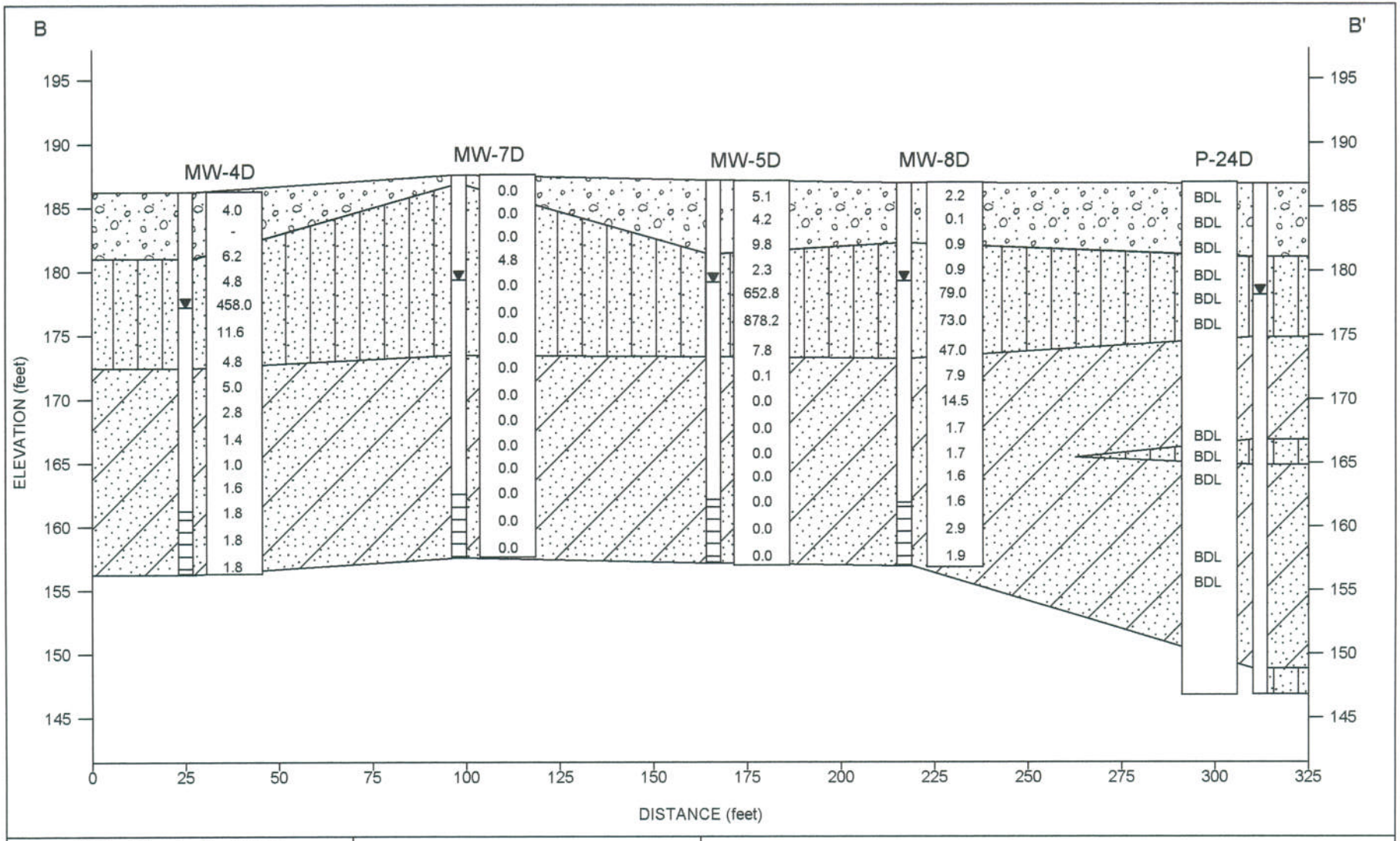
Figure 5-2

GEOLOGIC CROSS SECTION

Section South-North

LEGEND

- SILTY SAND
- SAND AND GRAVEL FILL
- CLAYEY SILT
- WATER LEVEL
- 5.3 PID (ppm)
- BDL - Below Detection Limit



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Figure 5-3

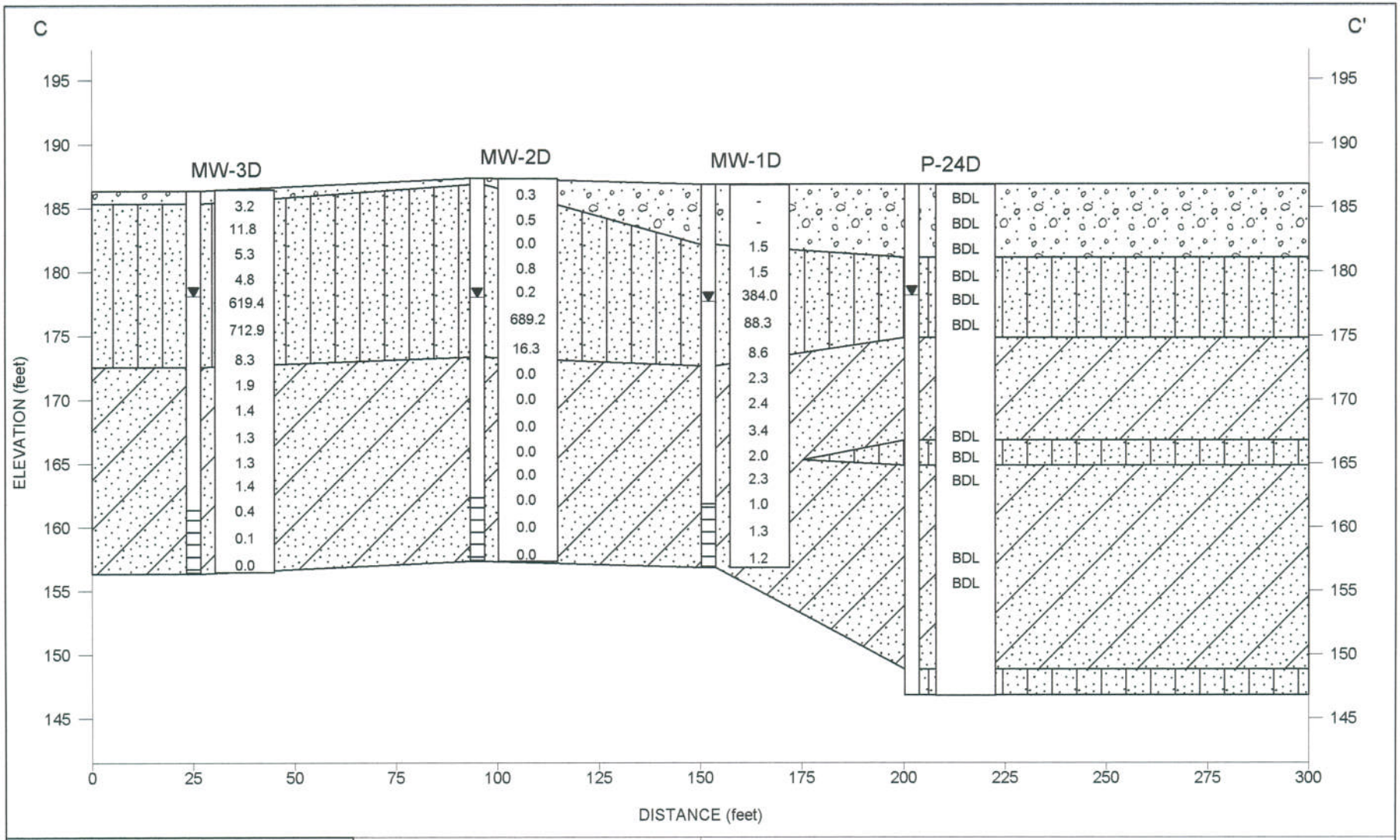
GEOLOGIC CROSS SECTION

Section West-East

LEGEND

- SILTY SAND
- SAND AND GRAVEL FILL
- CLAYEY SILT
- WATER LEVEL
- 5.3 PID (ppm)
- BDL - Below Detection Limit

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Figure 5-4

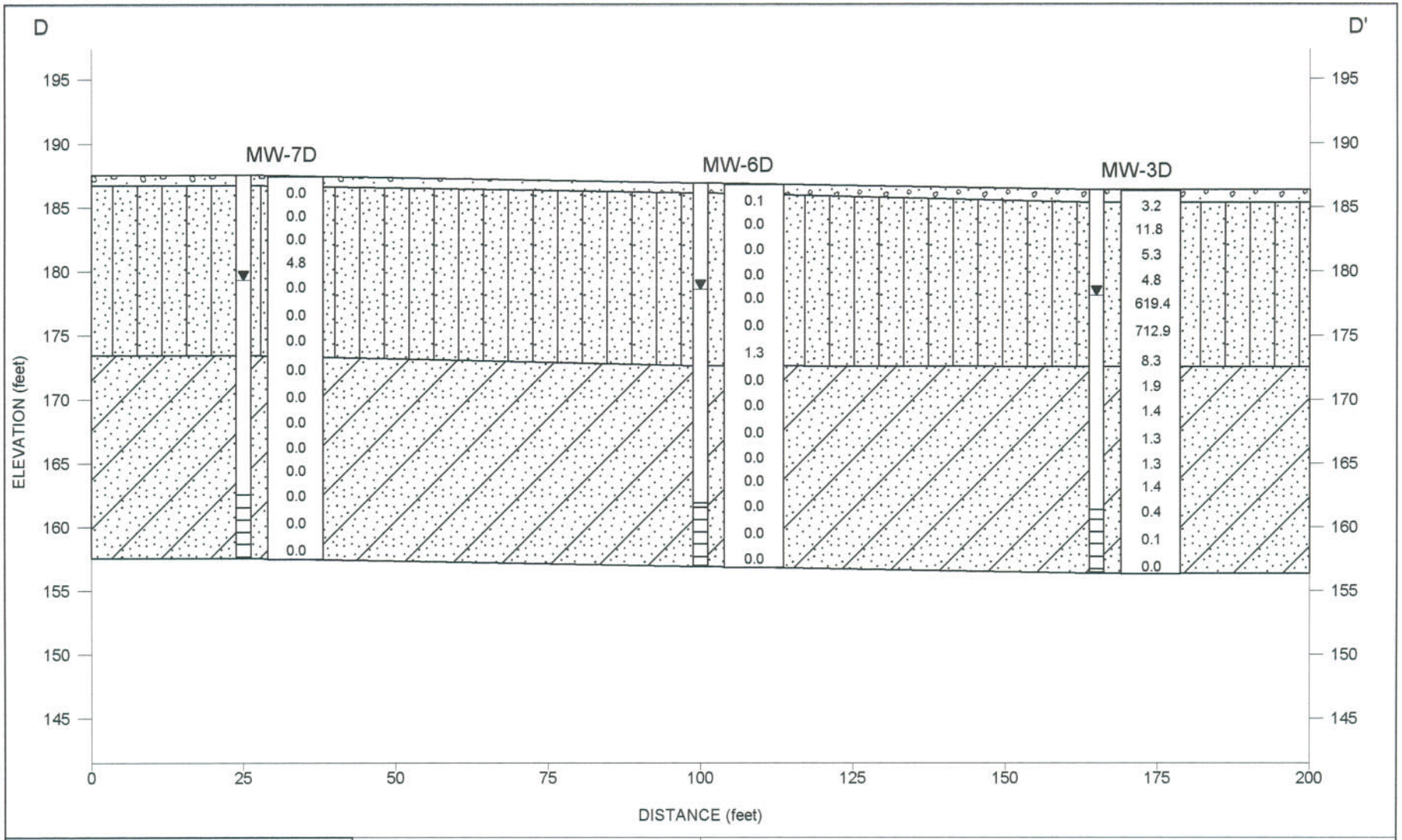
GEOLOGIC CROSS SECTION

Section Southwest-Northeast

LEGEND

- SILTY SAND
- SAND AND GRAVEL FILL
- CLAYEY SILT
- WATER LEVEL
- 5.3 PID (ppm)
- BDL - Below Detection Limit

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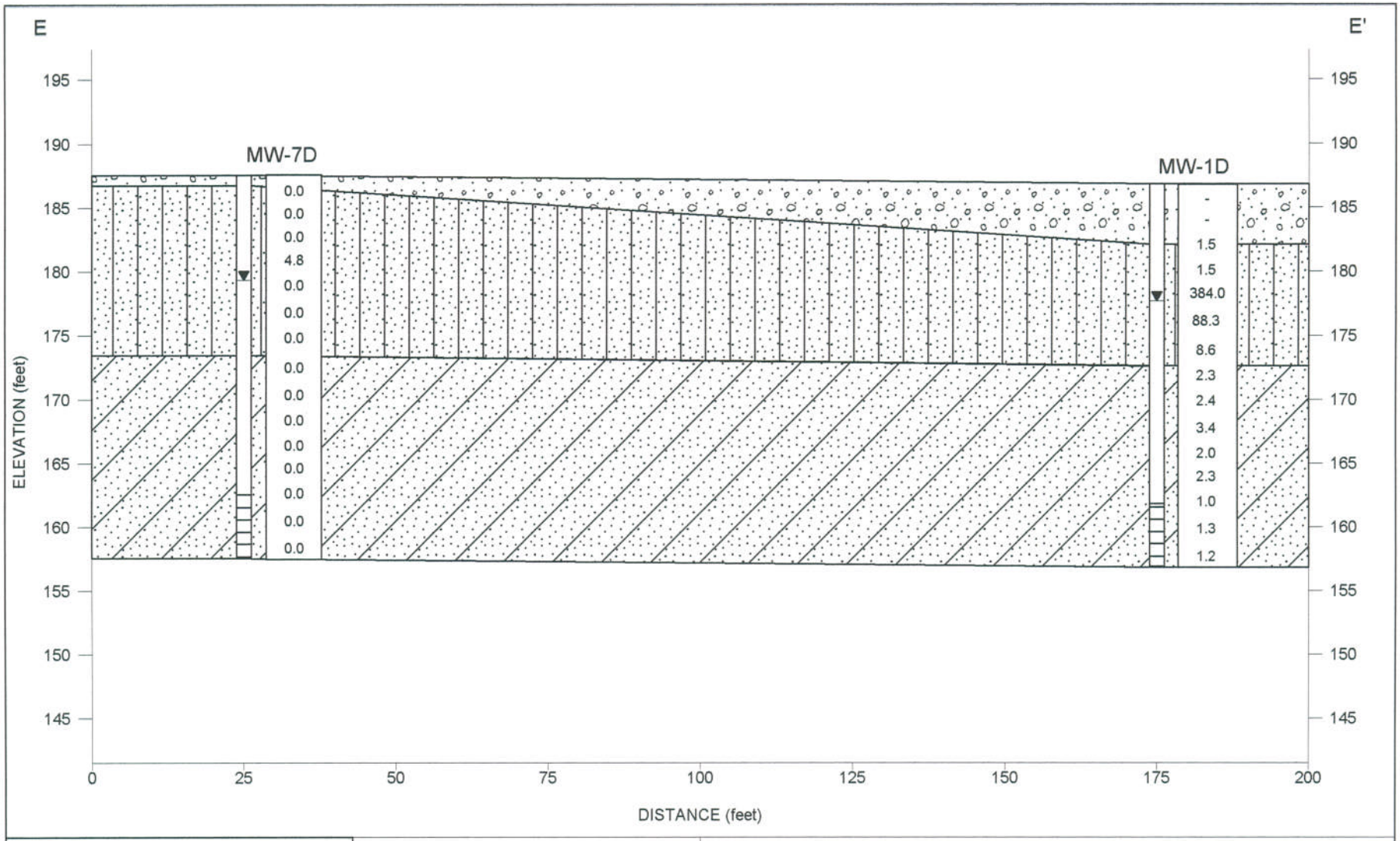
Figure 5-5

GEOLOGIC CROSS SECTION

Section South-North
Upgradient Wells

LEGEND

- SILTY SAND
- SAND AND GRAVEL FILL
- CLAYEY SILT
- WATER LEVEL
- 5.3 PID (ppm)
- BDL - Below Detection Limit



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Figure 5-6

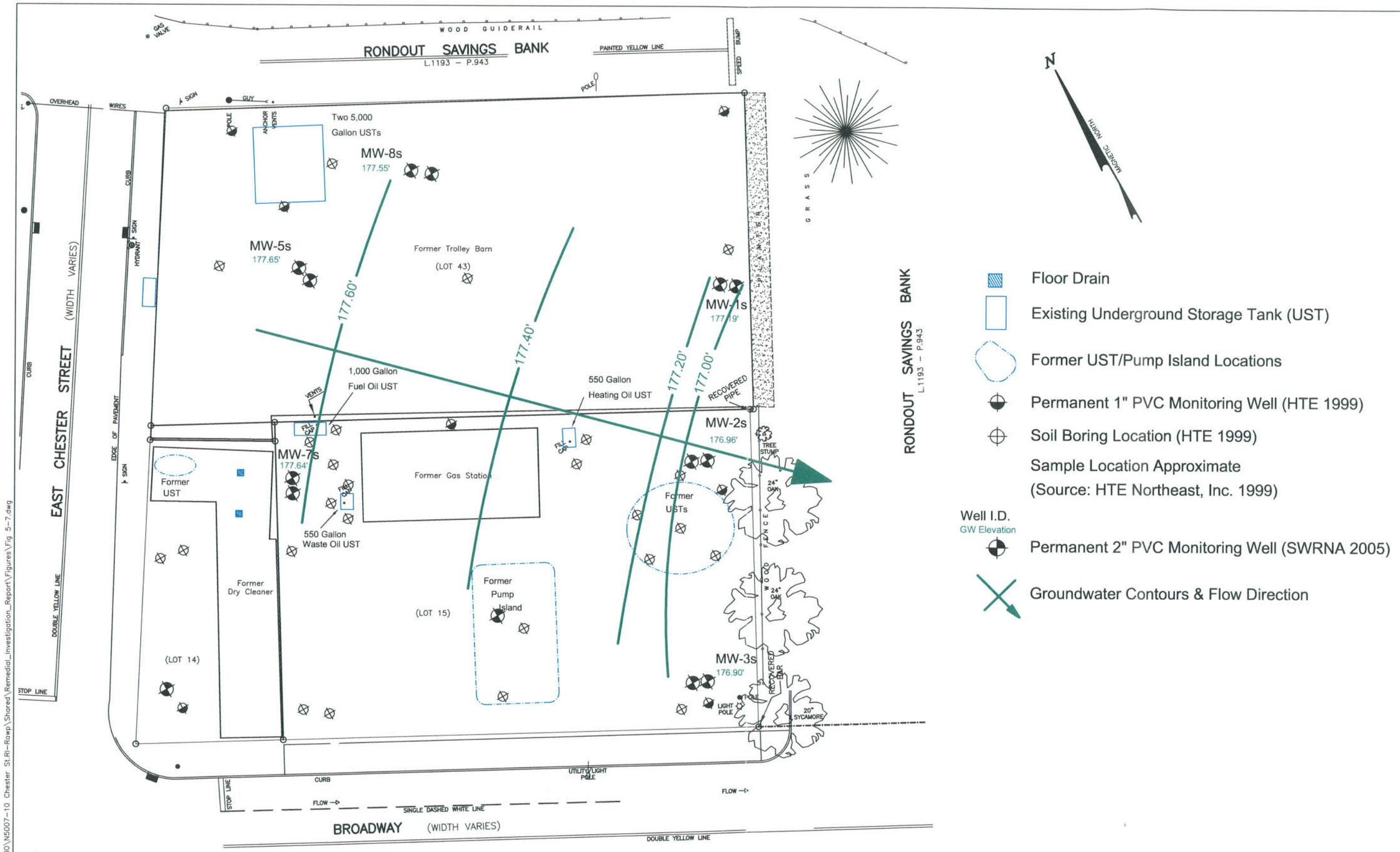
GEOLOGIC CROSS SECTION

Section South-North
Upgradient Wells

LEGEND

- SILTY SAND
- SAND AND GRAVEL FILL
- CLAYEY SILT
- WATER LEVEL
- 5.3 PID (ppm)
- BDL - Below Detection Limit

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Floor Drain

Existing Underground Storage Tank (UST)

Former UST/Pump Island Locations

Permanent 1" PVC Monitoring Well (HTE 1999)

Soil Boring Location (HTE 1999)

Sample Location Approximate
(Source: HTE Northeast, Inc. 1999)

Well I.D.
GW Elevation

Permanent 2" PVC Monitoring Well (SWRNA 2005)

Groundwater Contours & Flow Direction

Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

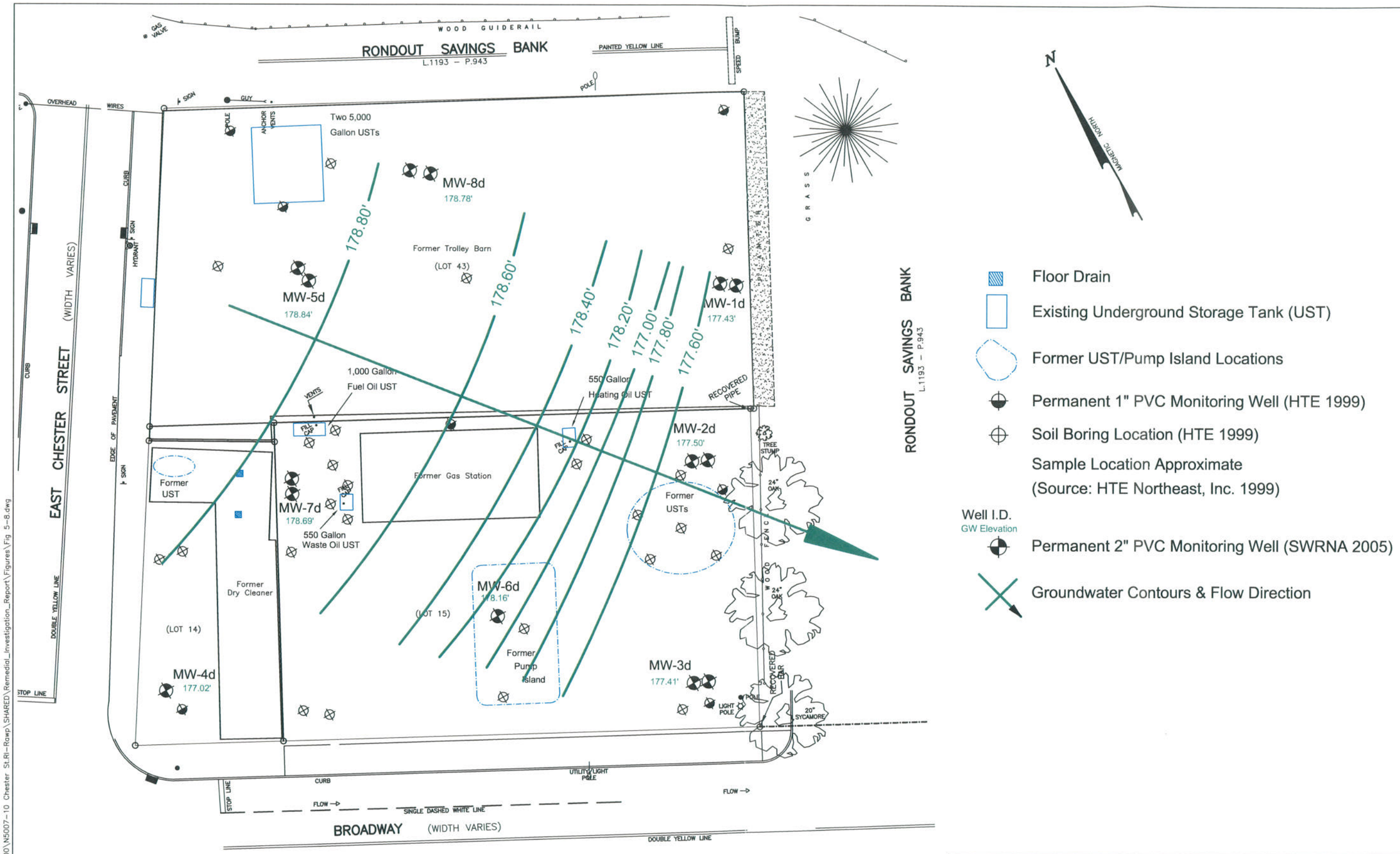
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:5/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 5–7 : Shallow Groundwater (Water Table) Flow, April–2005

X-REF: NAMES?
2005/May/Syracusr/jk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rawp.\Shared\Remedial_Investigation_Report\Figures\Fig 5-7.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

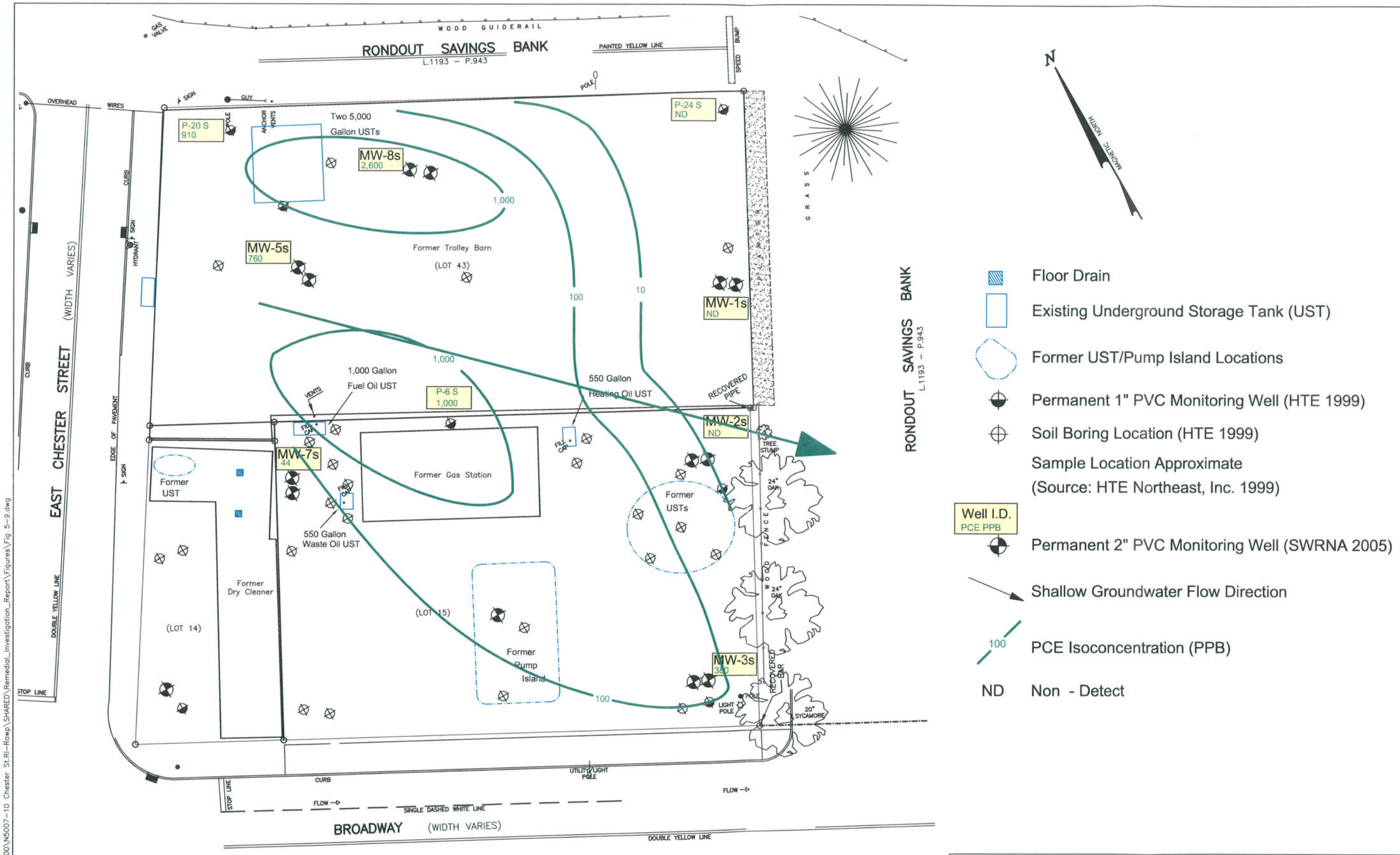
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:6/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 5–8 : Deep Groundwater (Potentiometric Surface) Flow, April–2005

X-REF: NAMES? 2005/May/Syracusr/jlk J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rowp\SHARED\Remedial_Investigation_Report\Figures\Fig 5-8.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

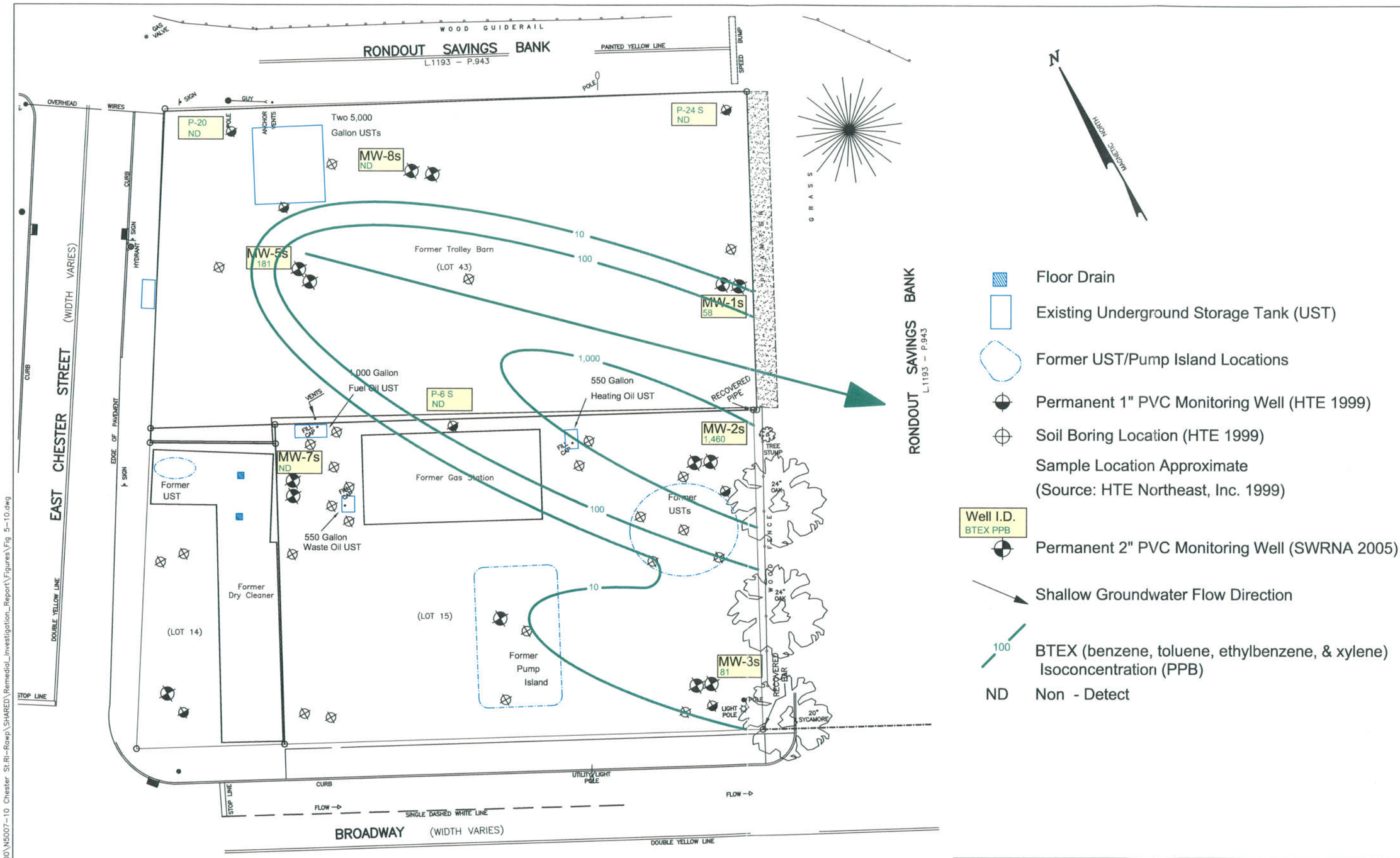
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:5/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 5–9 : PCE Concentrations (PPB)
Shallow Groundwater, April–2005

X-REF: NAMES?
2005/May/Syracusr/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 5-9.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

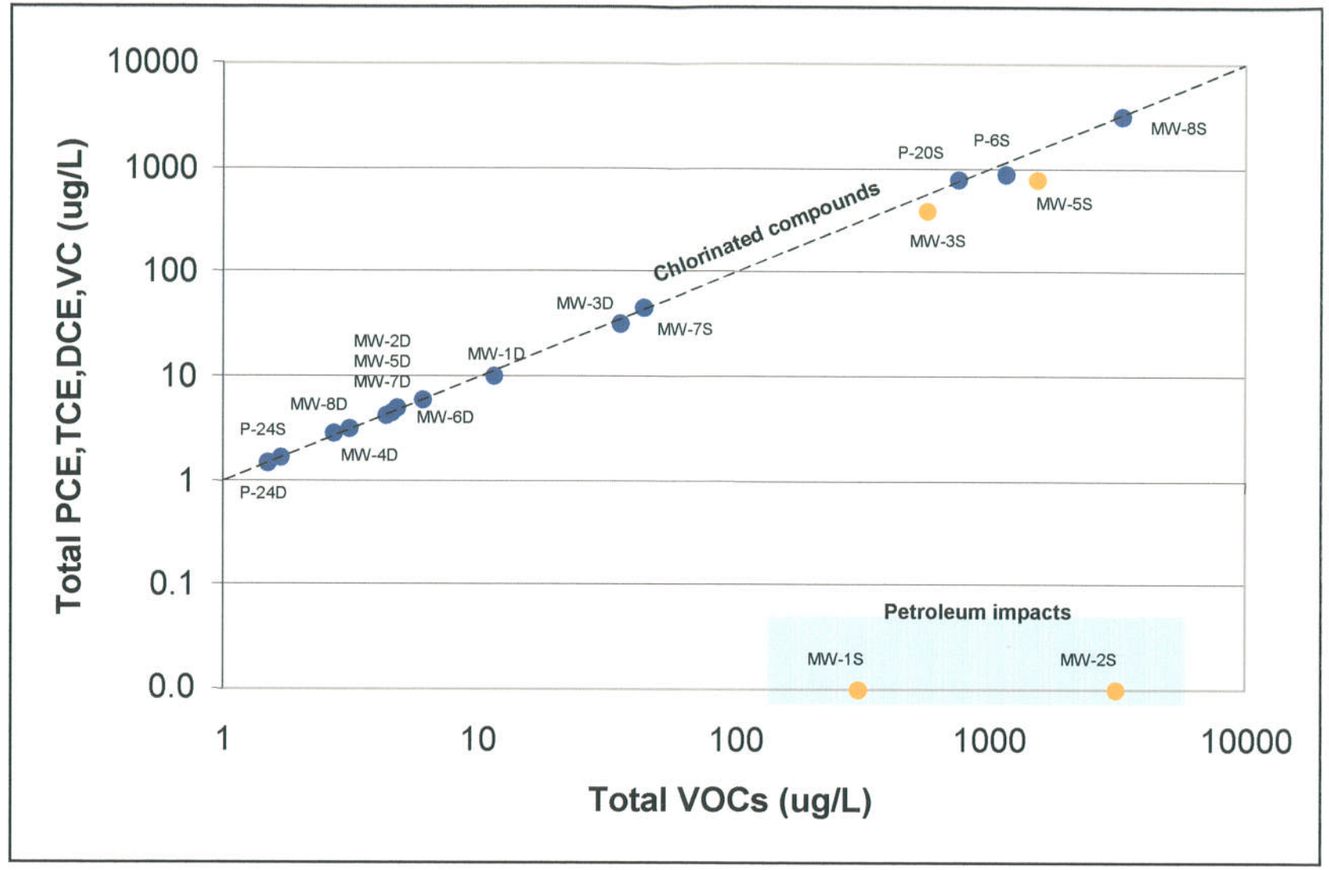
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:5/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 5–10: BTEX Concentrations (PPB)
Shallow Groundwater, April–2005

X-REF: NAMES? 2005/Mar/Syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rowp\SHARED\Remedial_Investigation_Report\Figures\Fig 5-10.dwg



The dashed line represents a 1 to 1 ratio between total VOCs and the sum total of PCE, TCE, DCE, and VC concentrations. Data that plot exactly on the line are groundwater samples in which total VOCs are comprised entirely of PCE, TCE, DCE, and VC (i.e. there were no other VOCs detected in the samples on the dashed line). The dashed line therefore represent groundwater that is affected by chlorinated organic compounds, but not petroleum. Data that plot along the X- axis represent groundwater samples that did not contain any chlorinated compounds, and thus these samples are affected only by petroleum-related constituents. The orange data points represent groundwater samples that show at least some evidence of petroleum-related impacts, since they plot visibly below the dashed line. The distance from the dashed line indicates the relative degree of petroleum impact. Thus, MW-1S and MW-2D are the only two monitoring wells that show a clear indication of petroleum. The degree of Petroleum impact in wells MW-3S and MW-5S is substantially less – these two wells are impacted primarily by chlorinated compounds, as are the rest of the site's monitoring wells.

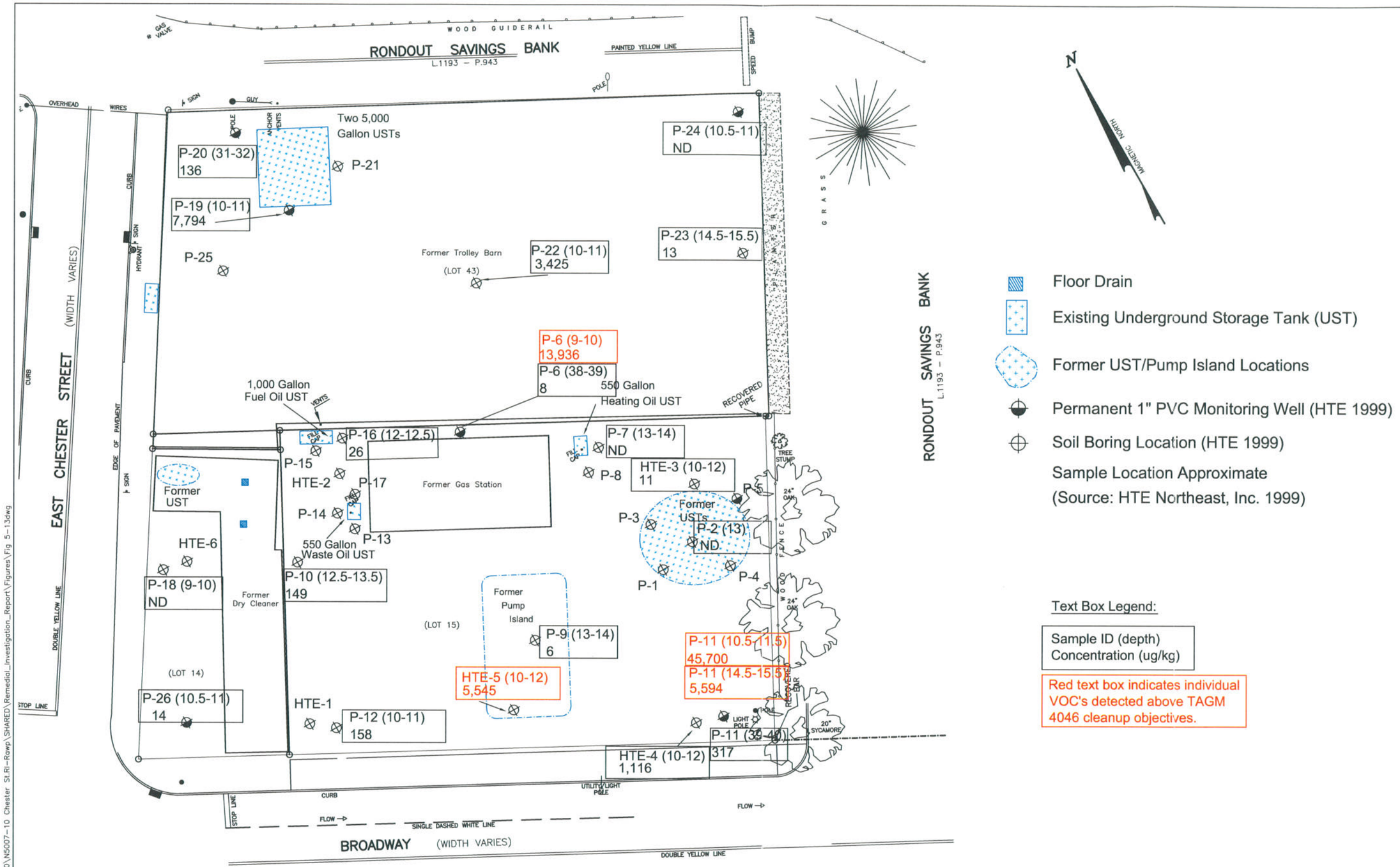
S&W Redevelopment
of North America, LLC
Syracuse, New York

MAY 05

Proj No. N5007

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CITY OF KINGSTON
NEW YORK

FIGURE 5-11
CHEMICAL PROFILE OF GROUNDWATER IMPACTS



Floor Drain

Existing Underground Storage Tank (UST)

Former UST/Pump Island Locations

Permanent 1" PVC Monitoring Well (HTE 1999)

Soil Boring Location (HTE 1999)

Sample Location Approximate
(Source: HTE Northeast, Inc. 1999)

Text Box Legend:

Sample ID (depth)
Concentration (ug/kg)

Red text box indicates individual VOC's detected above TAGM 4046 cleanup objectives.

Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

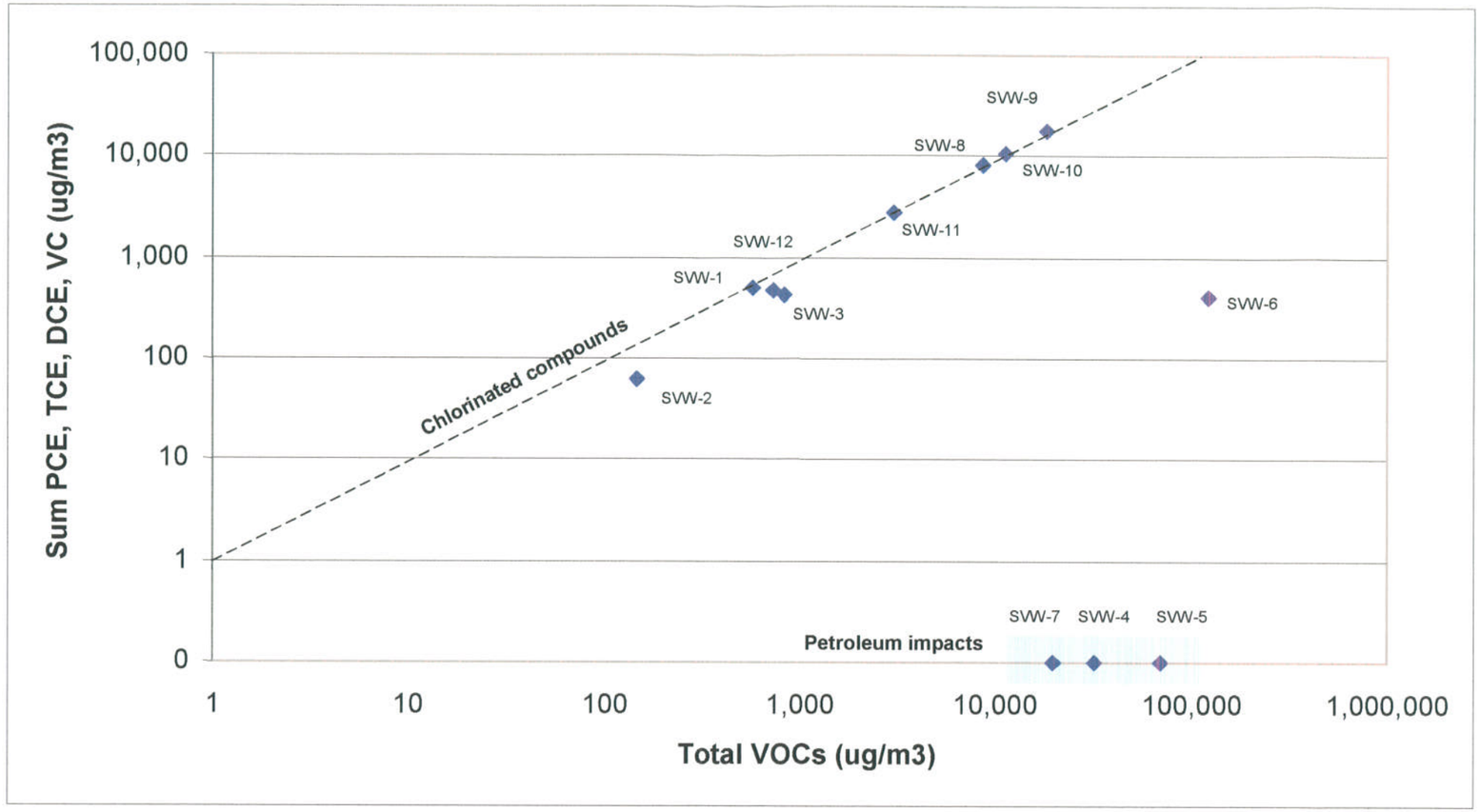
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:6/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 5–13
Total VOCs in Soil Samples

X-REF: NAMES?
2005/May/Syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 5-13.dwg



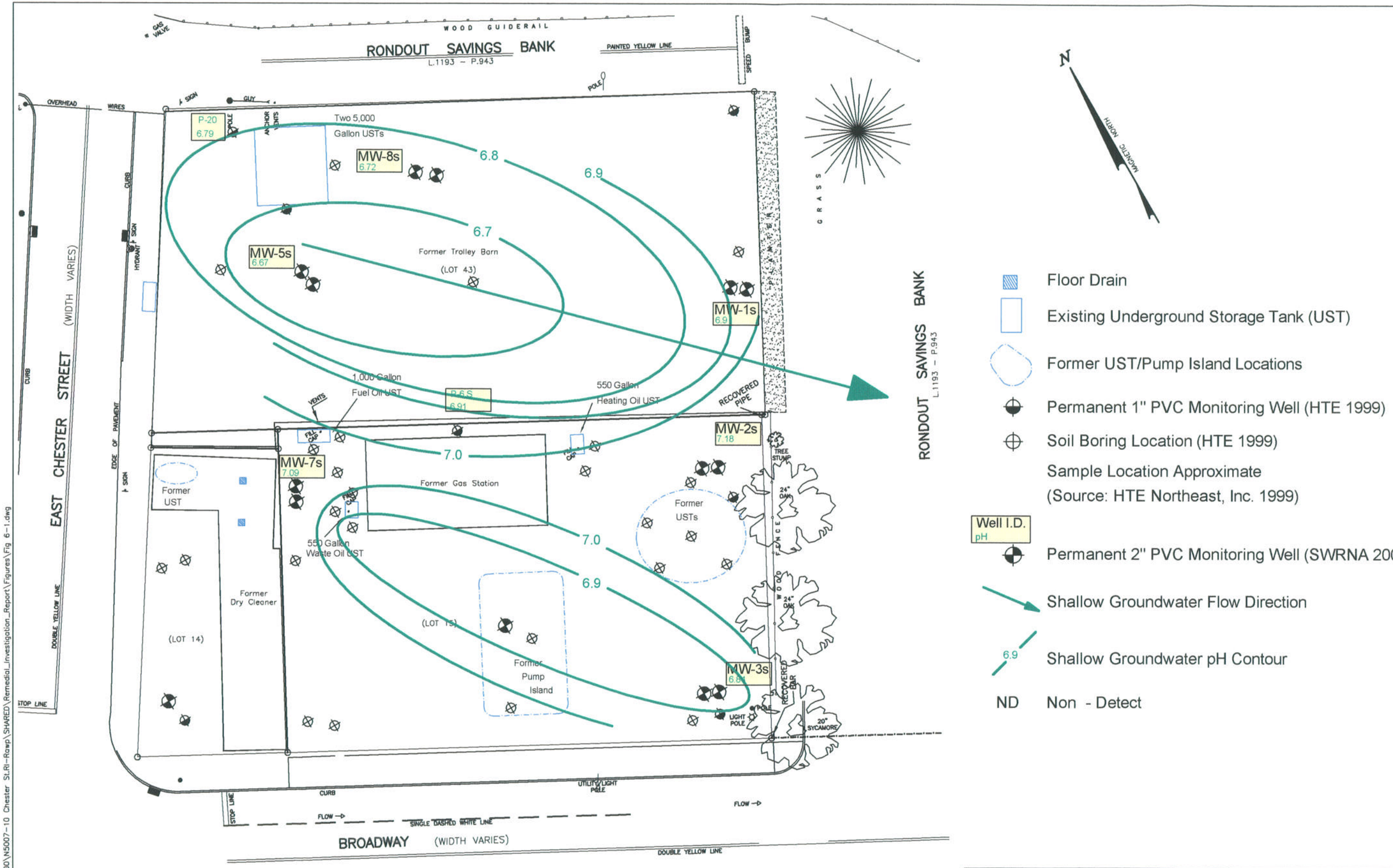
The dashed line represents a 1 to 1 ratio between total VOCs and the sum total of PCE, TCE, and DCE concentrations. Data that plot exactly on the line are soil vapor samples in which total VOCs are comprised entirely of PCE, TCE, and DCE (i.e. there were no other VOCs detected in the samples on the dashed line). The dashed line therefore represent soil vapor that is affected by chlorinated organic compounds, but not petroleum. Data that plot along the X- axis represent soil vapor samples that did not contain any chlorinated compounds, and thus these samples are affected only by petroleum-related constituents.

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NEW YORK

FIGURE 5-12
CHEMICAL PROFILE OF SOIL VAPORS
IMPACTS



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

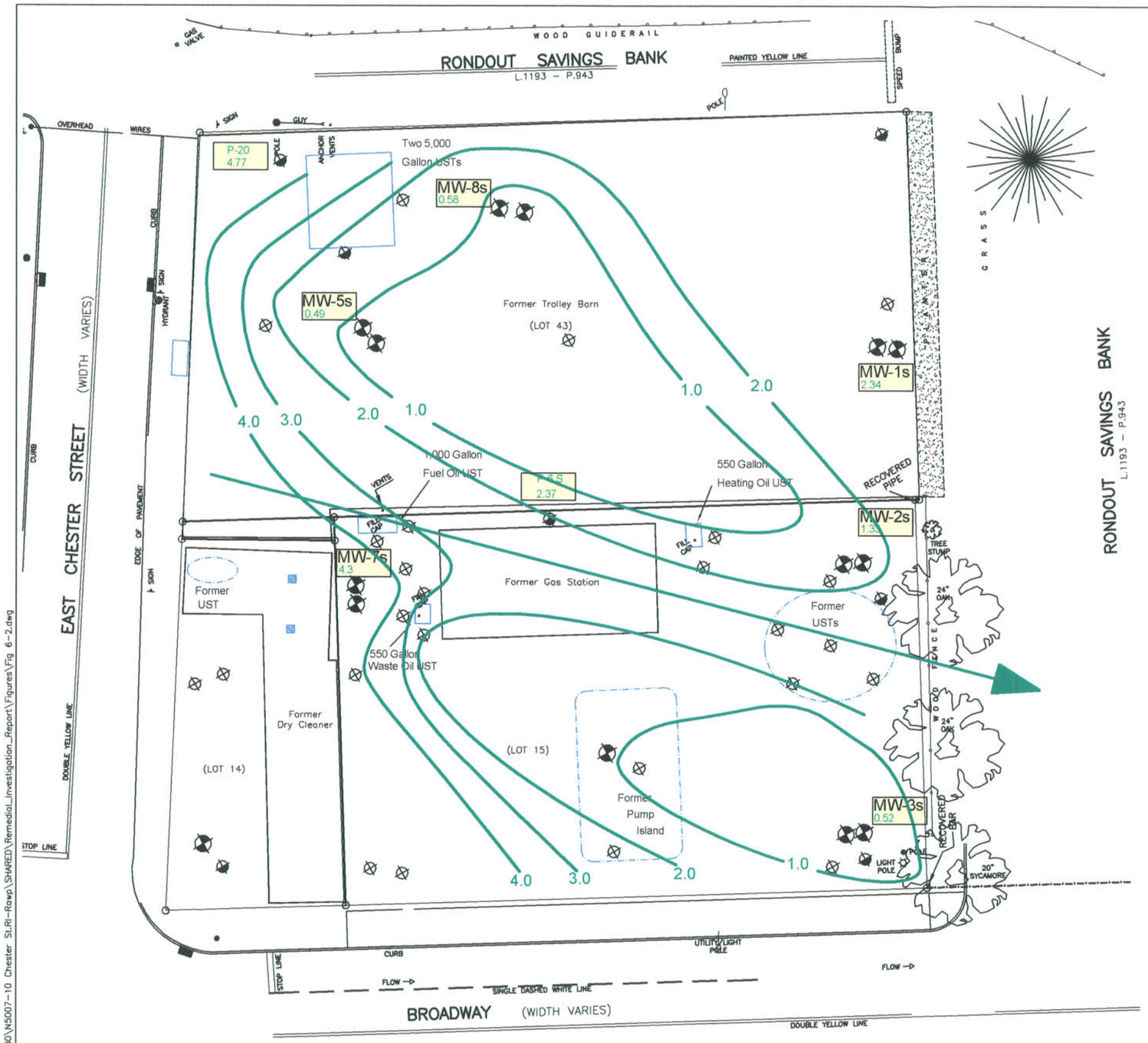
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE: **5/2005** JOB No.: **N5007**

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure 6–1 : pH
Shallow Groundwater

X-REF: NAMES? 2005/May/Syracuse/jlk J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St-Row\SHARED\Remedial_Investigation_Report\Figures\Fig 6-1.dwg



Floor Drain

Existing Underground Storage Tank (UST)

Former UST/Pump Island Locations

Permanent 1" PVC Monitoring Well (HTE 1999)

Soil Boring Location (HTE 1999)

Sample Location Approximate
(Source: HTE Northeast, Inc. 1999)

Well I.D.
DO (ppm)

Permanent 2" PVC Monitoring Well (SWRNA 2005)

Shallow Groundwater Flow Direction

3.0 Shallow Groundwater Dissolved Oxygen (DO) Contour

ND Non - Detect

Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

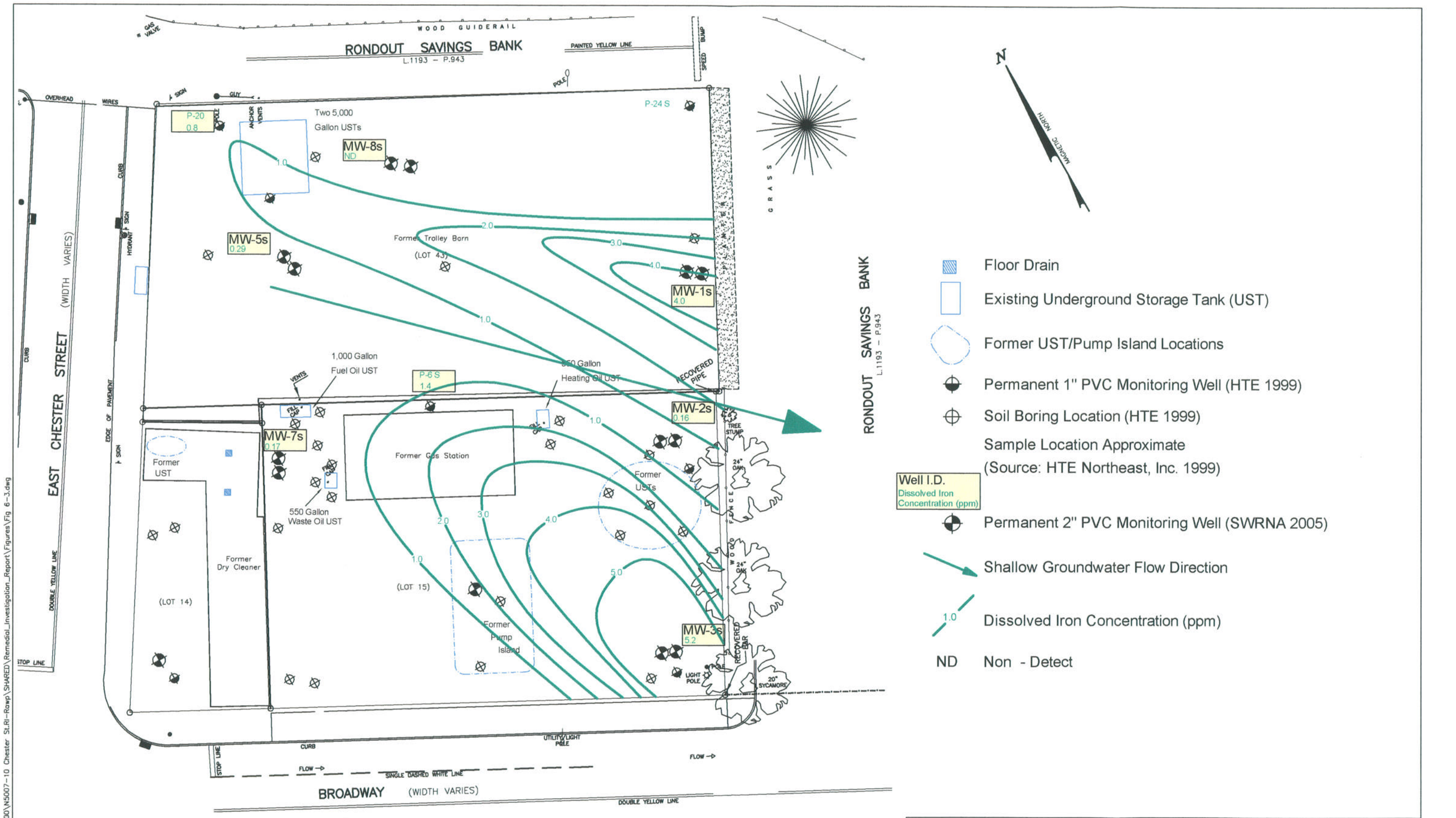
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE: **5/2005** JOB No.: **N5007**

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Ulster County, New York

Figure 6–2 : Dissolved Oxygen (PPM) Shallow Groundwater

X-REF: NAMES? 2005/May/Syracusr/jlk J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.Ri-Rowp\SHARED\Remedial_Investigation_Report\Figures\Fig 6-2.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

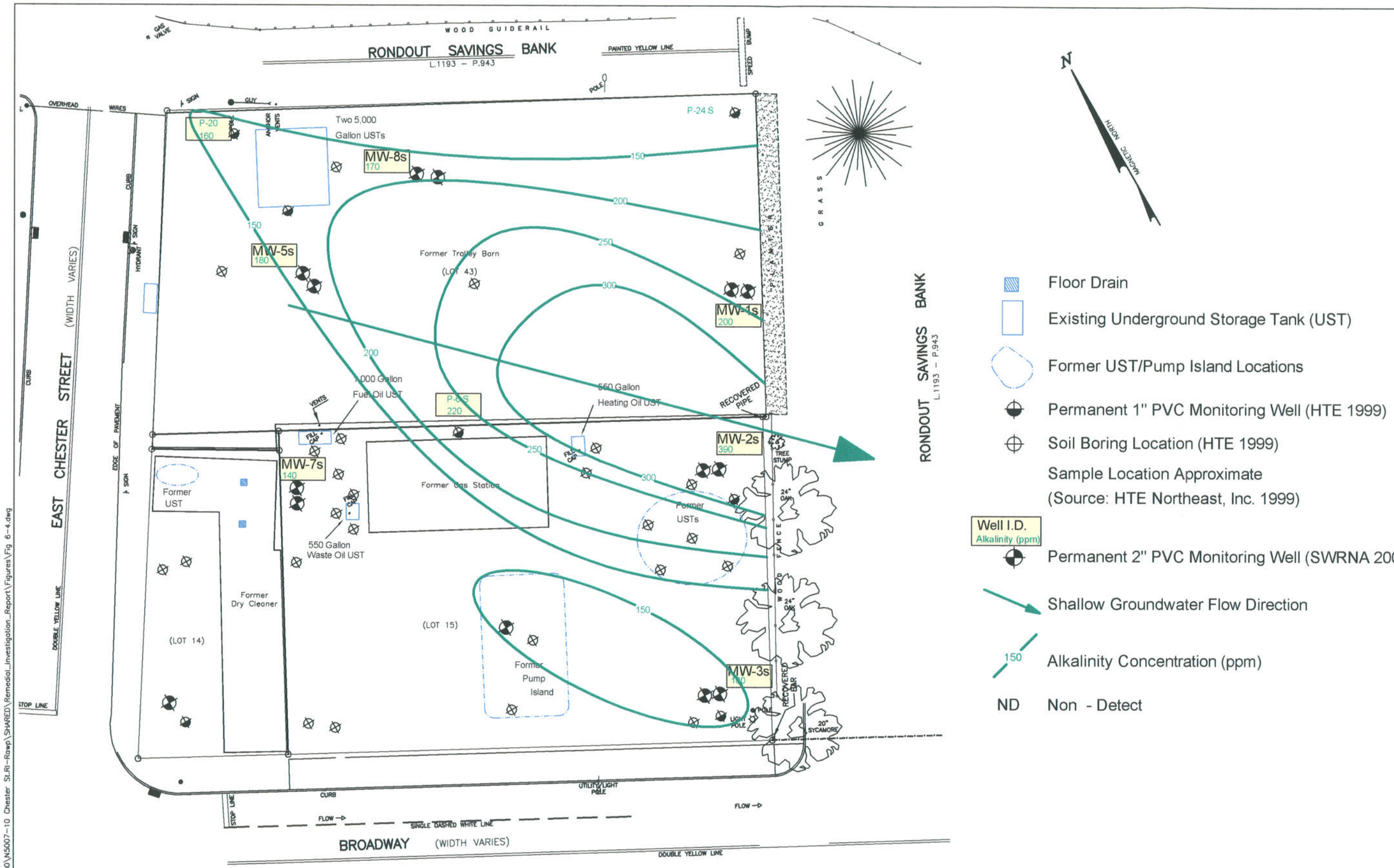
S&W Redevelopment
of North America, LLC
Syracuse, New York

DATE: **6/2005** JOB No.: **N5007**

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Ulster County, New York

Figure 6-3 : Dissolved Iron Concentrations (PPM)
Shallow Groundwater

X-REF: NAMES?
2005/May/Syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St-Ri--Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 6-3.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

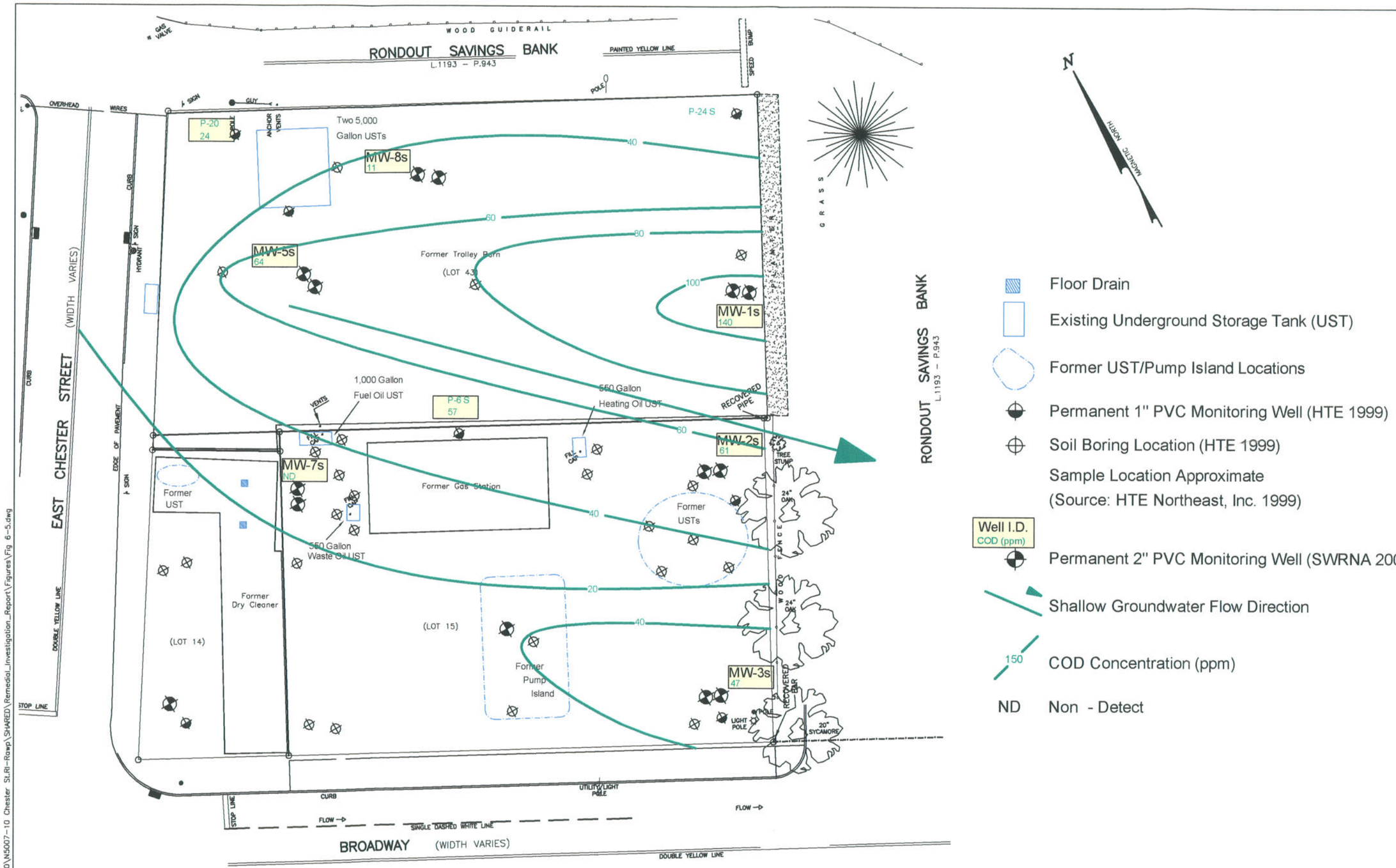
S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:**6/2005** JOB No.:**N5007**

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City of Kingston
Ulster County, New York

Figure 6–4 : Alkalinity Concentrations (PPM)
Shallow Groundwater

X-REF: NAMES?
2005/May/Syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.Ri-Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 6-4.dwg



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

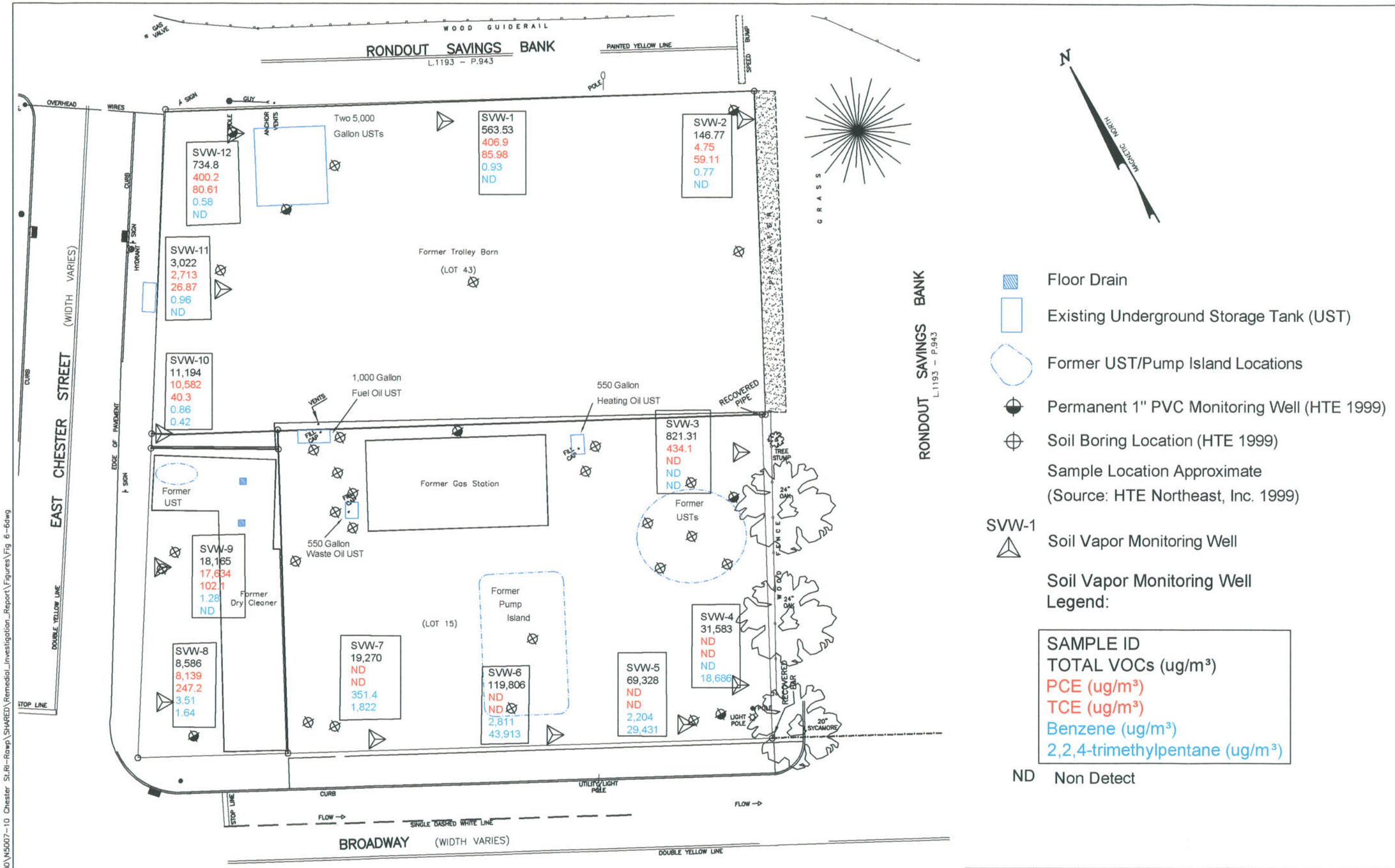
S&W Redevelopment of North America, LLC
New York

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City of Kingston
Ulster County, New York

Figure 6–5 : COD Concentrations (PPM)
Shallow Groundwater

X-REF: NAMES?
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 6-5.dwg
2005/May/Syracuse/jlk



Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

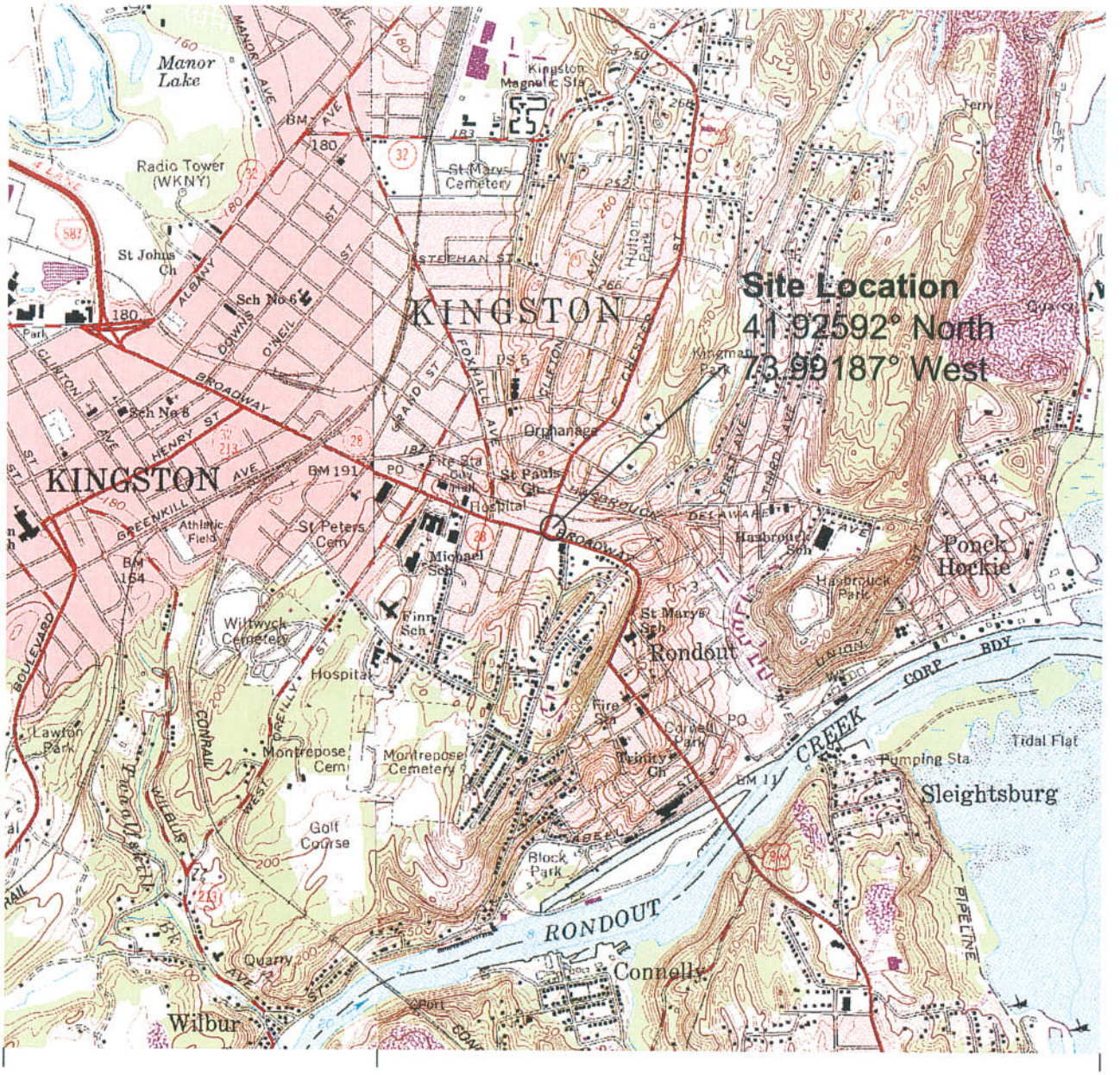
25 15 5
30 20 10 0 30 60

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DATE: 6/2005 JOB No.: N5007

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City of Kingston
Ulster County, New York

Figure 6–6
Soil Vapor Survey Results

X-REF NAMES?
2005/May/Syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Row\SHARED\Remedial_Investigation_Report\Figures\Fig 6-6dwg



SCALE in FEET

1,000 0 1,000 3,000 5,000



QUADRANGLE LOCATION

Contour Interval: Kingston West 20 Feet
Kingston East 10 Feet

Map Taken From: USGS 7.5 Minute Series
Topographic Quadrangles
Kingston West (1964, Photorevised 1980)
Kingston East (1963, Photorevised 1980)
(www.nysgis.state.ny.us/quads/usgsdrg.htm)

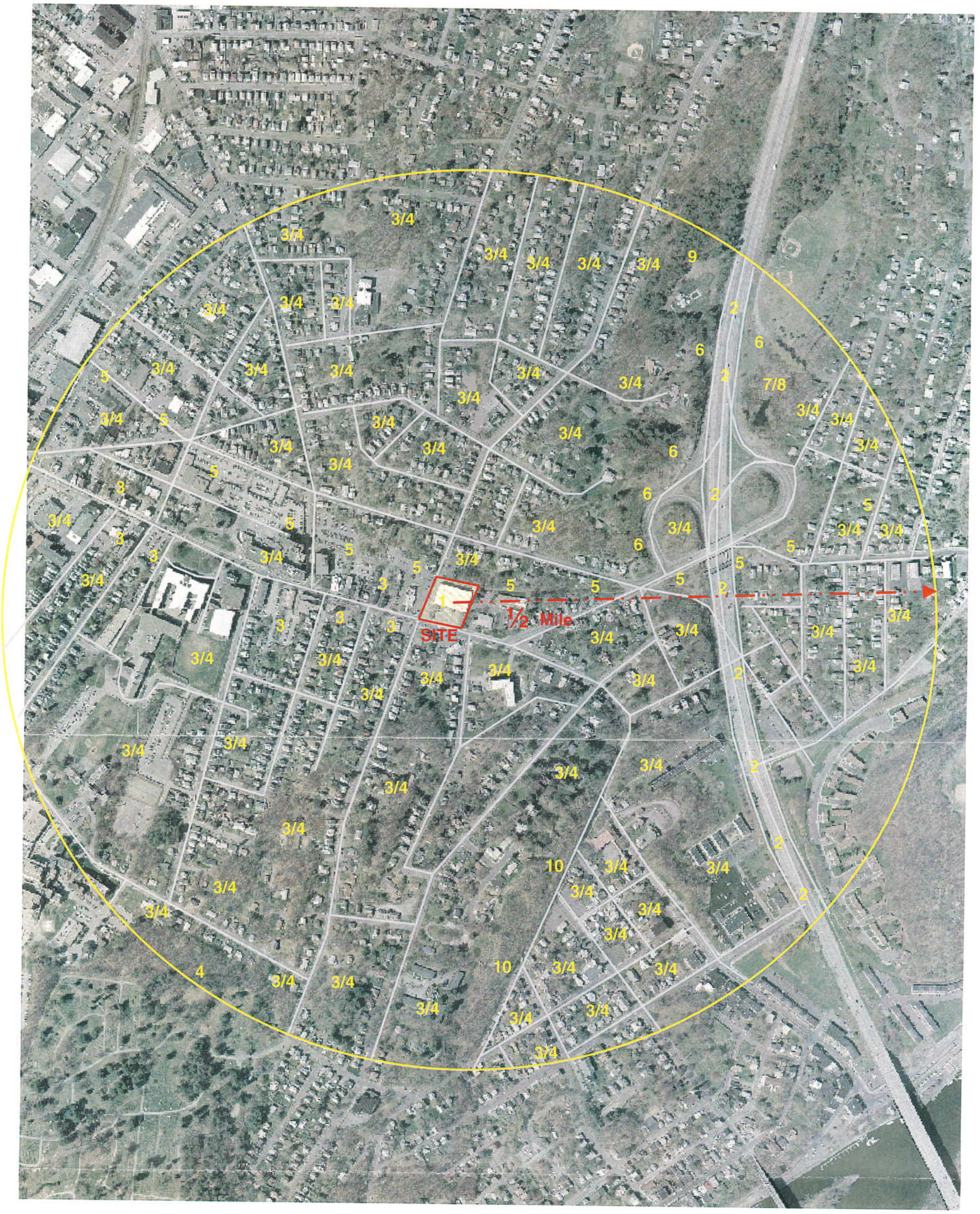
S&W Redevelopment
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Syracuse, New York

DATE:8/2005 JOB No.:N5007

10 Chester Street LLC
City of Kingston
Ulster County, New York

Figure – 8–1
Site Location

X-REF: J:\PROJECTS\B-XXXX\B3000\B3002-10 East Chester Street\figures\x-refs\Kingston West41074h1.tif, Kingston Easto41073h8.tif
2004/December/syracuse/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St. RI-Rawp\SHARED\Remedial_Investigation_Report\Figures\Fig 8-1.dwg



KEY TO COVER TYPES:

1. Urban Vacant Lot
2. Paved Road/Path
3. Urban Structure Exterior
4. Mowed Lawn with Trees
5. Railroad
6. Road Cut Cliff/Slope
7. Deep Emergent Marsh
8. Shrub Swamp
9. Hemlock-Northern Hardwood Forest
10. Successional Southern Hardwood Forest

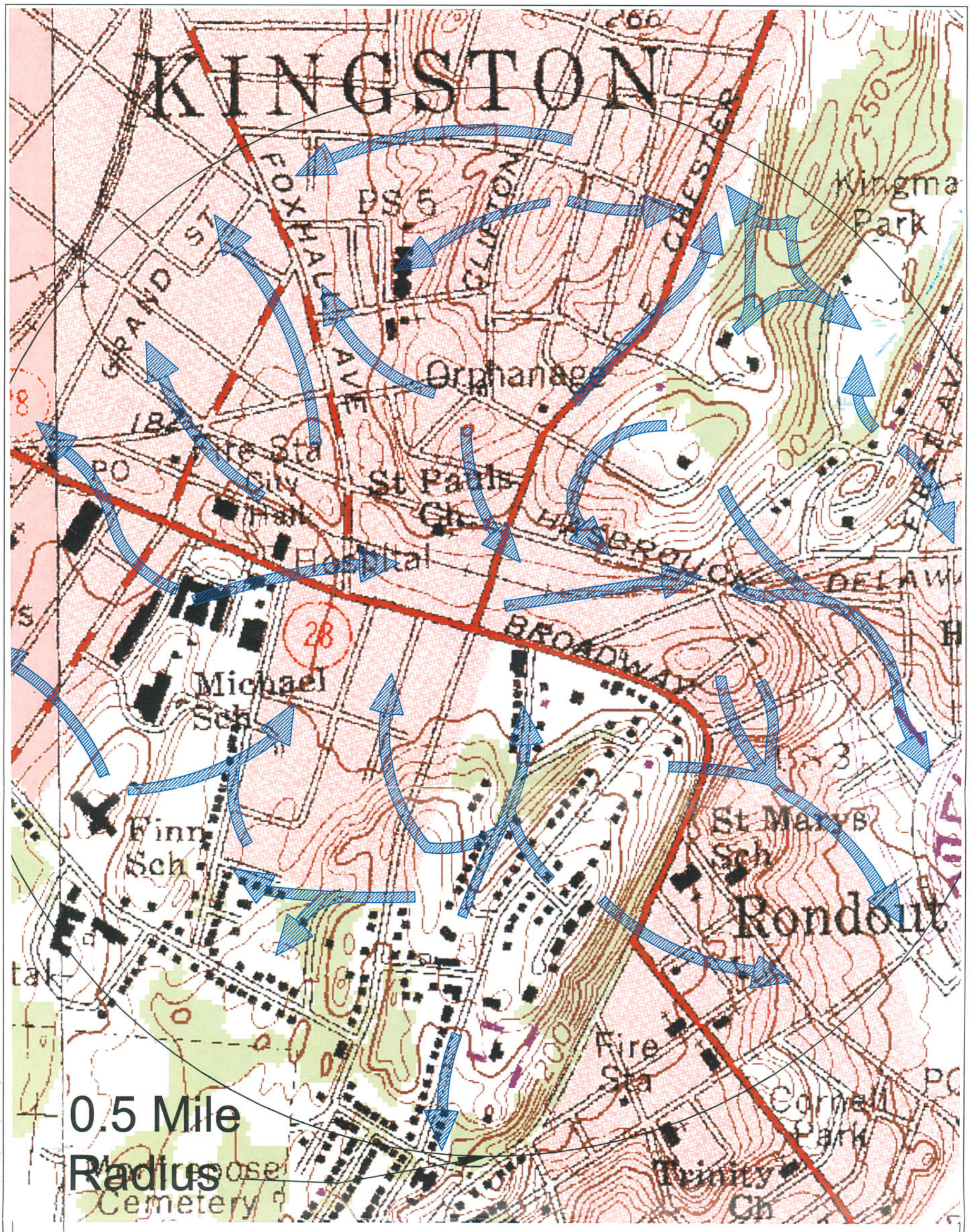
From Edinger, et al, 2002

S&W Redevelopment
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Syracuse, New York

June 2005 Proj No. B3002

10 CHESTER STREET LLC
CITY OF KINGSTON
NEW YORK

FIGURE 8-2
ECOLOGICAL COVER TYPES
½ MILE RADIUS



SCALE in FEET

250 0 250 750 1,000

Surface Water Flow Direction

Contour Interval: Kingston West 20 Feet
Kingston East 10 Feet

Map Taken From: usgs 7.5 Minute Series
Topographic Quadrangles
Kingston West (1964, Photorevised 1980)
Kingston East (1963, Photorevised 1980)
(www.nysgis.state.ny.us/quads/usgsdrg.htm)

S&W Redevelopment
of North America, LLC
Syracuse, New York

DATE:8/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston,
Ulster County, New York

Figure – 8–3
Surface Water Run–off Patterns

X-REF: NAMES?
2005/August/Syr/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St. RI-RAWP\SHARED\Remedial_Investigation_Report\Figures\Fig 8-3.dwg

APPENDICES

Appendix A
Results from Previous Site Investigations (HTE, Inc. 1998 & 1999)

FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-1

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	SP-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:50 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-01-4	Vinyl chloride	U	ug/l	2	21-JAN-99	EPA 8260	98-189-539
75-00-3	Chloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
74-83-9	Bromomethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-35-4	1,1-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
67-64-1	Acetone	U	ug/l	25	21-JAN-99	EPA 8260	98-189-539
75-15-0	Carbon disulfide	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-09-2	Methylene chloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-34-3	1,1-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	21-JAN-99	EPA 8260	98-189-539
67-66-3	Chloroform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
56-23-5	Carbon tetrachloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
71-43-2	Benzene	1	ug/l	0.7	21-JAN-99	EPA 8260	98-189-5394
107-06-2	1,2-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
79-01-6	Trichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
78-87-5	1,2-Dichloropropane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
75-27-4	Bromodichloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
108-10-1	Methyl isobutyl ketone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5394
108-88-3	Toluene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
127-18-4	Tetrachloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
591-78-6	2-Hexanone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5394
124-48-1	Dibromochloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
108-90-7	Chlorobenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
100-41-4	Ethylbenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
	o-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
100-42-5	Styrene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
75-25-2	Bromoform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5394

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost of these service
Your samples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-1

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	SP-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:50 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	94	%				98-189-5394
	Toluene-d8	94	%				98-189-5394
	4-Bromofluorobenzene	95	%				98-189-5394

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
mg/L = milligrams per liter (equivalent to parts per million)
B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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Your samples will be discarded after 14 days unless we are advised otherwise.

"Our family caring about your analytical needs Since 1963."

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FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-2

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EW-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:50 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-01-4	Vinyl chloride	U	ug/l	2	21-JAN-99	EPA 8260	98-189-539
75-00-3	Chloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
74-83-9	Bromomethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-35-4	1,1-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
67-64-1	Acetone	U	ug/l	25	21-JAN-99	EPA 8260	98-189-539
75-15-0	Carbon disulfide	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-09-2	Methylene chloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539
75-34-3	1,1-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	21-JAN-99	EPA 8260	98-189-5395
67-66-3	Chloroform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
56-23-5	Carbon tetrachloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
71-43-2	Benzene	U	ug/l	0.7	21-JAN-99	EPA 8260	98-189-5395
107-06-2	1,2-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
[illegible]1-6	Trichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
[illegible]-4	Bromodichloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
108-10-1	Methyl isobutyl ketone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5395
108-88-3	Toluene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
127-18-4	Tetrachloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
591-78-6	2-Hexanone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5395
124-48-1	Dibromochloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
108-90-7	Chlorobenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
100-41-4	Ethylbenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
	o-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
100-42-5	Styrene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
75-25-2	Bromoform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5395

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-2

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EW-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:50 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	95	%				98-189-5395
	Toluene-d8	95	%				98-189-5395
	4-Bromofluorobenzene	94	%				98-189-5395

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-3

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANK
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
75-01-4	Vinyl chloride	U	ug/l	2	21-JAN-99	EPA 8260	98-189-539(
75-00-3	Chloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
74-83-9	Bromomethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
75-35-4	1,1-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
67-64-1	Acetone	U	ug/l	25	21-JAN-99	EPA 8260	98-189-539(
75-15-0	Carbon disulfide	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
75-09-2	Methylene chloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
75-34-3	1,1-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	21-JAN-99	EPA 8260	98-189-539(
67-66-3	Chloroform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
56-23-5	Carbon tetrachloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
71-43-2	Benzene	U	ug/l	0.7	21-JAN-99	EPA 8260	98-189-539(
107-06-2	1,2-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
1-6	Trichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
-5	1,2-Dichloropropane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
-4	Bromodichloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
108-10-1	Methyl isobutyl ketone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-539(
108-88-3	Toluene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
127-18-4	Tetrachloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
591-78-6	2-Hexanone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-539(
124-48-1	Dibromochloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
108-90-7	Chlorobenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
100-41-4	Ethylbenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
	o-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
100-42-5	Styrene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
75-25-2	Bromoform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-539(

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7	ug/l	J	22.63
Unknown Hydrocarbon	25	ug/l	J	22.81
Unknown Hydrocarbon	12	ug/l	J	23.39

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-3

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANK
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	7	ug/l	J	23.48			
	Unknown Hydrocarbon	9	ug/l	J	23.75			
Surrogate Recovery:								
	Dibromofluoromethane	95	%					98-189-539
	Toluene-d8	96	%					98-189-539
	4-Bromofluorobenzene	95	%					98-189-539

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-4

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	
ORIGIN	KINGSTON CVS
DESCRIPTION	P-6S
SAMPLED ON	GRAB
DATE RECEIVED	19-JAN-99 15:30 by CLIENT
P.O. NO.	20-JAN-99 09:30
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
75-01-4	Vinyl chloride	U	ug/l	2	21-JAN-99	EPA 8260	98-189-5397
75-00-3	Chloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
74-83-9	Bromomethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
75-35-4	1,1-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
67-64-1	Acetone	U	ug/l	25	21-JAN-99	EPA 8260	98-189-5397
75-15-0	Carbon disulfide	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
75-09-2	Methylene chloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
75-34-3	1,1-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	21-JAN-99	EPA 8260	98-189-5397
67-66-3	Chloroform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
56-23-5	Carbon tetrachloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
71-43-2	Benzene	U	ug/l	0.7	21-JAN-99	EPA 8260	98-189-5397
107-06-2	1,2-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
[illegible]01-6	Trichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
[illegible]/-4	Bromodichloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
108-10-1	Methyl isobutyl ketone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5397
108-88-3	Toluene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
127-18-4	Tetrachloroethene	150	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
591-78-6	2-Hexanone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5397
124-48-1	Dibromochloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
108-90-7	Chlorobenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
100-41-4	Ethylbenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
	o-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
100-42-5	Styrene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
75-25-2	Bromoform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5397

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	16	ug/l	J	12.91
Unknown Hydrocarbon	17	ug/l	J	16.93
Unknown Hydrocarbon	30	ug/l	J	18

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-4

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6S
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:30 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	108-67-8 1,3,5-Trimethylbenzene	33	ug/l		18.14			
	Unknown Hydrocarbon	17	ug/l	J	18.43			
	95-63-6 1,2,4-Trimethylbenzene	60	ug/l		18.69			
	1,2,3-Trimethylbenzene	20	ug/l		19.26			
	Unknown Hydrocarbon	14	ug/l	J	19.53			
	Unknown Hydrocarbon	20	ug/l	J	20.59			
	Unknown Hydrocarbon	17	ug/l	J	21.04			
Surrogate Recovery:								
	Dibromofluoromethane	92	%					98-189-5397
	Toluene-d8	99	%					98-189-5397
	4-Bromofluorobenzene	97	%					98-189-5397
111-44-4	Bis(2-chloroethylether)	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
541-73-1	1,3-Dichlorobenzene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
106-46-7	1,4-Dichlorobenzene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
95-50-1	1,2-Dichlorobenzene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
	Bis(2-chloroisopropylether	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
·1	Hexachloroethane	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
4-7	N-Nitrosodi-N-propylamine	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
98-95-3	Nitrobenzene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
78-59-1	Isophorone	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
91-20-3	Naphthalene	2 J	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
	4-Chloroaniline	U	ug/l	10		25-JAN-99	EPA 8270	97-186-10763
87-68-3	Hexachlorobutadiene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
91-57-6	2-Methylnaphthalene	2 J	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
91-58-7	2-Chloronaphthalene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
88-74-4	2-Nitroaniline	U	ug/l	20		25-JAN-99	EPA 8270	97-186-10763
	Dimethylphthalate	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
208-96-8	Acenaphthylene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
606-20-2	2,6-Dinitrotoluene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
99-09-2	3-Nitroaniline	U	ug/l	20		25-JAN-99	EPA 8270	97-186-10763
83-32-9	Acenaphthene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
132-64-9	Dibenzofuran	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
121-14-2	2,4-Dinitrotoluene	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763
84-66-2	Diethylphthalate	U	ug/l	5		25-JAN-99	EPA 8270	97-186-10763

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million)
B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-4

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6S
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:30 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
86-73-7	Fluorene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
100-01-6	4-Nitroaniline	U	ug/l	20	25-JAN-99	EPA 8270	97-186-1076
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
101-55-3	4-Bromophenylphenylether	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
118-74-1	Hexachlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
85-01-8	Phenanthrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
120-12-7	Anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
86-74-8	Carbazole	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
84-74-2	Di-n-butyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
206-44-0	Fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
129-00-0	Pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
85-68-7	Butylbenzyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
56-55-3	Benzo(a)anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	25-JAN-99	EPA 8270	97-186-1076
215-01-9	Chrysene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
84-0	Di-n-octyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
9-2	Benzo(b)fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
88-9	Benzo(k)fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
50-32-8	Benzo(a)pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1076
	Extraction Information:				21-JAN-99		98-174-34

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	31	ug/l	J	5.96
Unknown Hydrocarbon	14	ug/l	J	9
Unknown Hydrocarbon	7.2	ug/l	J	9.98
Unknown Hydrocarbon	20	ug/l	J	10.74
Unknown Hydrocarbon	11	ug/l	J	10.82
Unknown Hydrocarbon	19	ug/l	J	10.96
Unknown Hydrocarbon	44	ug/l	J	11.61
Unknown Hydrocarbon	12	ug/l	J	11.78
Unknown Hydrocarbon	22	ug/l	J	12.3
Unknown Hydrocarbon	9.8	ug/l	J	13.04
Unknown Hydrocarbon	22	ug/l	J	13.18
Unknown Hydrocarbon	7.4	ug/l	J	13.62

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-4

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6S
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:30 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	8.4	ug/l	J	13.68			
	Unknown Hydrocarbon	7.3	ug/l	J	14.17			
	Unknown Hydrocarbon	7.4	ug/l	J	14.64			
	Unknown Hydrocarbon	7.9	ug/l	J	15.27			
	Unknown Hydrocarbon	7.2	ug/l	J	37.64			
	Unknown Hydrocarbon	9.5	ug/l	J	37.69			
	Unknown Hydrocarbon	19	ug/l	J	39.79			
	Unknown Hydrocarbon	10	ug/l	J	42.54			
Surrogate Recovery:								
	Nitrobenzene-d5	49	%					97-186-1076
	2-Fluorobiphenyl	48	%					97-186-1076
	Terphenyl-d14	39	%					97-186-1076

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million)
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"Our family caring about your analytical needs ... Since 1968"

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-5

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6D
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:35 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
75-01-4	Vinyl chloride	U	ug/l	2	21-JAN-99	EPA 8260	98-189-5398
75-00-3	Chloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
74-83-9	Bromomethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
75-35-4	1,1-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
67-64-1	Acetone	U	ug/l	25	21-JAN-99	EPA 8260	98-189-5398
75-15-0	Carbon disulfide	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
75-09-2	Methylene chloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
75-34-3	1,1-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	21-JAN-99	EPA 8260	98-189-5398
67-66-3	Chloroform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
56-23-5	Carbon tetrachloride	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
71-43-2	Benzene	U	ug/l	0.7	21-JAN-99	EPA 8260	98-189-5398
107-06-2	1,2-Dichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
[illegible]01-6	Trichloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
[illegible]-4	Bromodichloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
108-10-1	Methyl isobutyl ketone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5398
108-88-3	Toluene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
127-18-4	Tetrachloroethene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
591-78-6	2-Hexanone	U	ug/l	10	21-JAN-99	EPA 8260	98-189-5398
124-48-1	Dibromochloromethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
108-90-7	Chlorobenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
100-41-4	Ethylbenzene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
	o-Xylene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
100-42-5	Styrene	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
75-25-2	Bromoform	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	21-JAN-99	EPA 8260	98-189-5398

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-5

DATE : 04-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6D
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:35 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	93	%				98-189-539
	Toluene-d8	95	%				98-189-539
	4-Bromofluorobenzene	94	%				98-189-539
111-44-4	Bis(2-chloroethylether)	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
541-73-1	1,3-Dichlorobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
106-46-7	1,4-Dichlorobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
95-50-1	1,2-Dichlorobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
	Bis(2-chloroisopropylether	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
67-72-1	Hexachloroethane	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
98-95-3	Nitrobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
78-59-1	Isophorone	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
91-20-3	Naphthalene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
	4-Chloroaniline	U	ug/l	17	26-JAN-99	EPA 8270	97-186-107
87-68-3	Hexachlorobutadiene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
7-6	2-Methylnaphthalene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
7-4	Hexachlorocyclopentadiene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
91-58-7	2-Chloronaphthalene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-107
88-74-4	2-Nitroaniline	U	ug/l	33	26-JAN-99	EPA 8270	97-186-107
	Dimethylphthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
208-96-8	Acenaphthylene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
606-20-2	2,6-Dinitrotoluene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
99-09-2	3-Nitroaniline	U	ug/l	33	26-JAN-99	EPA 8270	97-186-1076
83-32-9	Acenaphthene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
132-64-9	Dibenzofuran	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
121-14-2	2,4-Dinitrotoluene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
84-66-2	Diethylphthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
86-73-7	Fluorene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
7005-72-3	4-Chlorophenylphenylether	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
100-01-6	4-Nitroaniline	U	ug/l	33	26-JAN-99	EPA 8270	97-186-1076
86-30-6	N-Nitrosodiphenylamine	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
101-55-3	4-Bromophenylphenylether	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
118-74-1	Hexachlorobenzene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
85-01-8	Phenanthrene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
120-12-7	Anthracene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
86-74-8	Carbazole	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
84-74-2	Di-n-butyl phthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-5

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6D
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:35 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
129-00-0	Pyrene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
85-68-7	Butylbenzyl phthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
56-55-3	Benzo(a)anthracene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
91-94-1	3,3-Dichlorobenzidine	U	ug/l	17	26-JAN-99	EPA 8270	97-186-1076
215-01-9	Chrysene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
117-84-0	Di-n-octyl phthalate	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
205-99-2	Benzo(b)fluoranthene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
207-88-9	Benzo(k)fluoranthene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
50-32-8	Benzo(a)pyrene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
191-24-2	Benzo(g,h,i)perylene	U	ug/l	8	26-JAN-99	EPA 8270	97-186-1076
	Extraction Information:				21-JAN-99		98-174-34

ıry Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7.6	ug/l	J	39.76

Surrogate Recovery:

Nitrobenzene-d5	8	*	%	97-186-1076
2-Fluorobiphenyl	9	*	%	97-186-1076
Terphenyl-d14	9	*	%	97-186-1076

Analysis Comment: * SURROGATE RECOVERY BELOW ACCEPTANCE LIMITS.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-6

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	
ORIGIN :	KINGSTON CVS
DESCRIPTION :	P-5
SAMPLED ON :	GRAB
DATE RECEIVED :	19-JAN-99 16:00 by CLIENT
P.O. NO. :	20-JAN-99 09:30
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-5399
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5399
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5399
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5399
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
[illegible]1-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
[illegible]-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5399
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
127-18-4	Tetrachloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5399
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5399

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	28	ug/l	J	9.08
Unknown Hydrocarbon	40	ug/l	J	11.13
Unknown Hydrocarbon	25	ug/l	J	11.83

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-6

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-5
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	24	ug/l	J	12.89			
	Unknown Hydrocarbon	32	ug/l	J	14.45			
	Unknown Hydrocarbon	22	ug/l	J	15.09			
	Unknown Hydrocarbon	21	ug/l	J	16.77			
	Unknown Hydrocarbon	21	ug/l	J	17.77			
	Unknown Hydrocarbon	28	ug/l	J	21.1			
	Unknown Hydrocarbon	30	ug/l	J	21.42			
Surrogate Recovery:								
	Dibromofluoromethane	92	%					98-189-5399
	Toluene-d8	94	%					98-189-5399
	4-Bromofluorobenzene	96	%					98-189-5399
111-44-4	Bis(2-chloroethylether)	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
541-73-1	1,3-Dichlorobenzene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
106-46-7	1,4-Dichlorobenzene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
95-50-1	1,2-Dichlorobenzene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
	Bis(2-chloroisopropylether	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
1	Hexachloroethane	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
4-7	N-Nitrosodi-N-propylamine	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
98-95-3	Nitrobenzene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
78-59-1	Isophorone	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
91-20-3	Naphthalene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
	4-Chloroaniline	U	ug/l	10		26-JAN-99	EPA 8270	97-186-1077
87-68-3	Hexachlorobutadiene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
91-57-6	2-Methylnaphthalene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
91-58-7	2-Chloronaphthalene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
88-74-4	2-Nitroaniline	U	ug/l	20		26-JAN-99	EPA 8270	97-186-1077
	Dimethylphthalate	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
208-96-8	Acenaphthylene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
606-20-2	2,6-Dinitrotoluene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
99-09-2	3-Nitroaniline	U	ug/l	20		26-JAN-99	EPA 8270	97-186-1077
83-32-9	Acenaphthene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
132-64-9	Dibenzofuran	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
121-14-2	2,4-Dinitrotoluene	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077
84-66-2	Diethylphthalate	U	ug/l	5		26-JAN-99	EPA 8270	97-186-1077

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-6

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-5
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
86-73-7	Fluorene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
100-01-6	4-Nitroaniline	U	ug/l	20	26-JAN-99	EPA 8270	97-186-107
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
101-55-3	4-Bromophenylphenylether	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
118-74-1	Hexachlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
85-01-8	Phenanthrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
120-12-7	Anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
86-74-8	Carbazole	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
84-74-2	Di-n-butyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
206-44-0	Fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	26-JAN-99	EPA 8270	97-186-107
215-01-9	Chrysene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
[illegible]-84-0	Di-n-octyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
99-2	Benzo(b)fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
88-9	Benzo(k)fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
50-32-8	Benzo(a)pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
	Extraction Information:				21-JAN-99		98-174-34

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7.2	ug/l	J	6.88
Unknown Hydrocarbon	5.2	ug/l	J	9.83
Unknown Hydrocarbon	7.1	ug/l	J	9.94
Unknown Hydrocarbon	4.1	ug/l	J	11.04
Unknown Hydrocarbon	4.6	ug/l	J	12.3
Unknown Hydrocarbon	5	ug/l	J	12.62
Unknown Hydrocarbon	4.8	ug/l	J	14.9
Unknown Hydrocarbon	4.8	ug/l	J	15.32
Unknown Hydrocarbon	4.6	ug/l	J	16.23
Unknown Hydrocarbon	8.8	ug/l	J	16.55
Unknown Hydrocarbon	4	ug/l	J	17.7
10544-50-0 Sulfur	5.1	ug/l	NJ	30.27

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-6

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-5
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	9.6		ug/l	J	39.77			
	Unknown Hydrocarbon	4.1		ug/l	J	42.5			
Surrogate Recovery:									
	Nitrobenzene-d5	14	*	%					97-186-1077
	2-Fluorobiphenyl	11	*	%					97-186-1077
	Terphenyl-d14	12	*	%					97-186-1077

Analysis Comment: *Outside of lab control limits

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-7

DATE : 04-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-7
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:45 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-542(
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-542(
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-542(
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5420
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5420
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
[illegible]01-6	Trichloroethene	6	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
[illegible]7-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5420
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
127-18-4	Tetrachloroethene	40	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5420
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5420

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7	ug/l	J	23.39
Unknown Hydrocarbon	17	ug/l	J	23.75

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than
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LAB SAMPLE ID : L30269-7

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-7
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:45 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:							
	Dibromofluoromethane	94	%				98-189-542(
	Toluene-d8	96	%				98-189-542(
	4-Bromofluorobenzene	92	%				98-189-542(
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
	Bis(2-chloroisopropylether	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
67-72-1	Hexachloroethane	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
98-95-3	Nitrobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
78-59-1	Isophorone	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
91-20-3	Naphthalene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
	4-Chloroaniline	U	ug/l	10	26-JAN-99	EPA 8270	97-186-1076
8-3	Hexachlorobutadiene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
7-6	2-Methylnaphthalene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
91-58-7	2-Chloronaphthalene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
88-74-4	2-Nitroaniline	U	ug/l	20	26-JAN-99	EPA 8270	97-186-1076
	Dimethylphthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
208-96-8	Acenaphthylene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
99-09-2	3-Nitroaniline	U	ug/l	20	26-JAN-99	EPA 8270	97-186-1076
83-32-9	Acenaphthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
132-64-9	Dibenzofuran	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
84-66-2	Diethylphthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
86-73-7	Fluorene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
100-01-6	4-Nitroaniline	U	ug/l	20	26-JAN-99	EPA 8270	97-186-1076
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
101-55-3	4-Bromophenylphenylether	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
118-74-1	Hexachlorobenzene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
85-01-8	Phenanthrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076
120-12-7	Anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-1076

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-7

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-7
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 15:45 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
86-74-8	Carbazole	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
84-74-2	Di-n-butyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
206-44-0	Fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	26-JAN-99	EPA 8270	97-186-107
215-01-9	Chrysene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
117-84-0	Di-n-octyl phthalate	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
50-32-8	Benzo(a)pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	26-JAN-99	EPA 8270	97-186-107
	Extraction Information:				21-JAN-99		98-174-34

Library Search Compounds:		Results	Units	Qual	Retention Time
123-42-2	4-hydroxy-4-methyl-2-penta	5.9	ug/l	ANJ	7.19
Unknown Hydrocarbon		7.6	ug/l	J	39.75

Surrogate Recovery:				
Nitrobenzene-d5	47		%	97-186-107
2-Fluorobiphenyl	41	*	%	97-186-107
Terphenyl-d14	33		%	97-186-107

Analysis Comment: * SURROGATE RECOVERY OUT OF LIMITS.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-8

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 11-12'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	87.96	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-01-4	Vinyl chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-00-3	Chloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
74-83-9	Bromomethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-35-4	1,1-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
67-64-1	Acetone	32	ug/kg	29	26-JAN-99	EPA 8260	98-189-5462
75-15-0	Carbon disulfide	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-09-2	Methylene chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-34-3	1,1-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	26-JAN-99	EPA 8260	98-189-5462
67-66-3	Chloroform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
56-23-5	Carbon tetrachloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
71-43-2	Benzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
16-2	1,2-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
-6	Trichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
78-87-5	1,2-Dichloropropane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-27-4	Bromodichloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5462
108-88-3	Toluene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
127-18-4	Tetrachloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
591-78-6	2-Hexanone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5462
124-48-1	Dibromochloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
108-90-7	Chlorobenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
100-41-4	Ethylbenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
	o-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
100-42-5	Styrene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
75-25-2	Bromoform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5462

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	86	ug/kg		17.27

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-8

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 11-12'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
103-65-1	n-Propylbenzene	390		ug/kg		17.91			
108-67-8	1,3,5-Trimethylbenzene	7000		ug/kg		18.22			
95-63-6	1,2,4-Trimethylbenzene	2200		ug/kg		18.75			
135-98-8	sec-Butylbenzene	210		ug/kg		18.97			
99-87-6	4-Isopropyltoluene	970		ug/kg		19.12			
	1,2,3-Trimethylbenzene	2400		ug/kg		19.32			
104-51-8	n-Butylbenzene	610		ug/kg		19.68			
91-20-3	Naphthalene	38		ug/kg		21.7			
	Unknown Hydrocarbon	240		ug/kg	J	9.7			
	Unknown Hydrocarbon	500		ug/kg	J	10.89			
	Unknown Hydrocarbon	460		ug/kg	J	11.13			
	Unknown Hydrocarbon	410		ug/kg	J	11.5			
	Unknown Hydrocarbon	470		ug/kg	J	11.81			
	Unknown Hydrocarbon	3000		ug/kg	J	12.38			
	Unknown Hydrocarbon	1800		ug/kg	J	12.64			
	Unknown Hydrocarbon	300		ug/kg	J	16.08			
	Unknown Hydrocarbon	150		ug/kg	J	16.9			
	Unknown Hydrocarbon	170		ug/kg	J	17.04			
ogate Recovery:									
	Dibromofluoromethane	97		%					98-189-5462
	Toluene-d8	104		%					98-189-5462
	4-Bromofluorobenzene	127	*	%					98-189-5462
Analysis Comment: Results calculated on a dry weight basis. *Surr. above limit. File ref# (C5476).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
541-73-1	1,3-Dichlorobenzene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
106-46-7	1,4-Dichlorobenzene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
95-50-1	1,2-Dichlorobenzene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
	Bis(2-chloroisopropylether	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
67-72-1	Hexachloroethane	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
98-95-3	Nitrobenzene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
78-59-1	Isophorone	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
91-20-3	Naphthalene	840		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076
	4-Chloroaniline	U		ug/kg		560	25-JAN-99	EPA 8270	97-186-1076
87-68-3	Hexachlorobutadiene	U		ug/kg		280	25-JAN-99	EPA 8270	97-186-1076

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-8

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 11-12'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-57-6	2-Methylnaphthalene	1700	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
91-58-7	2-Chloronaphthalene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
88-74-4	2-Nitroaniline	U	ug/kg	1100	25-JAN-99	EPA 8270	97-186-107
	Dimethylphthalate	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
208-96-8	Acenaphthylene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
99-09-2	3-Nitroaniline	U	ug/kg	1100	25-JAN-99	EPA 8270	97-186-107
83-32-9	Acenaphthene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
132-64-9	Dibenzofuran	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-107
84-66-2	Diethylphthalate	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
86-73-7	Fluorene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
100-01-6	4-Nitroaniline	U	ug/kg	1100	25-JAN-99	EPA 8270	97-186-1076
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
74-1	Hexachlorobenzene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
)-8	Phenanthrene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
12-7	Anthracene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
86-74-8	Carbazole	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
84-74-2	Di-n-butyl phthalate	260 JB	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
206-44-0	Fluoranthene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
129-00-0	Pyrene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
56-55-3	Benzo(a)anthracene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	560	25-JAN-99	EPA 8270	97-186-1076
215-01-9	Chrysene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
117-81-7	Bis-2-ethylhexyl phthalate	130 JB	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
50-32-8	Benzo(a)pyrene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	25-JAN-99	EPA 8270	97-186-1076
	Extraction Information:				21-JAN-99		98-174-35

Library Search Compounds:	Results	Units	Qual	Retention Time

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-8

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 11-12'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	6200	ug/kg	J	5.79			
	Unknown Hydrocarbon	10000	ug/kg	J	8.14			
	Unknown Hydrocarbon	28000	ug/kg	J	9.06			
	Unknown Hydrocarbon	14000	ug/kg	J	10.03			
	Unknown Hydrocarbon	8400	ug/kg	J	10.57			
	Unknown Hydrocarbon	13000	ug/kg	J	10.79			
	Unknown Hydrocarbon	7000	ug/kg	J	11.03			
	Unknown Hydrocarbon	11000	ug/kg	J	11.24			
	Unknown Hydrocarbon	25000	ug/kg	J	11.69			
	Unknown Hydrocarbon	35000	ug/kg	J	11.88			
	Unknown Hydrocarbon	25000	ug/kg	J	12.4			
	Unknown Hydrocarbon	13000	ug/kg	J	12.66			
	Unknown Hydrocarbon	8500	ug/kg	J	12.99			
	Unknown Hydrocarbon	13000	ug/kg	J	13.09			
	Unknown Hydrocarbon	33000	ug/kg	J	13.26			
	Unknown Hydrocarbon	16000	ug/kg	J	13.42			
	Unknown Hydrocarbon	7300	ug/kg	J	13.57			
	Unknown Hydrocarbon	7600	ug/kg	J	13.7			
	Unknown Hydrocarbon	6000	ug/kg	J	13.76			
	Unknown Hydrocarbon	8200	ug/kg	J	14.27			
	Surrogate Recovery:							
	Nitrobenzene-d5	74	%					97-186-10762
	2-Fluorobiphenyl	84	%					97-186-10762
	Terphenyl-d14	99	%					97-186-10762

Analysis Comment: Results Calculated on a dry weight basis. *=Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
mg/L = milligrams per liter (equivalent to parts per million)
B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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Your samples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-9

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 38-39'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	84.4	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-01-4	Vinyl chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-00-3	Chloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
74-83-9	Bromomethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-35-4	1,1-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
67-64-1	Acetone	U	ug/kg	30	26-JAN-99	EPA 8260	98-189-5463
75-15-0	Carbon disulfide	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-09-2	Methylene chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-34-3	1,1-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	30	26-JAN-99	EPA 8260	98-189-5463
67-66-3	Chloroform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
56-23-5	Carbon tetrachloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
[illegible]-2	Benzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
[illegible]-2	1,2-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
[illegible]-6	Trichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
78-87-5	1,2-Dichloropropane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-27-4	Bromodichloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5463
108-88-3	Toluene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
127-18-4	Tetrachloroethene	8	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
591-78-6	2-Hexanone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5463
124-48-1	Dibromochloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
108-90-7	Chlorobenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
100-41-4	Ethylbenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
	o-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
100-42-5	Styrene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
75-25-2	Bromoform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5463

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	8	ug/kg	J	4.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-9

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 38-39'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	13	ug/kg	J	16			
	Unknown Hydrocarbon	6	ug/kg	J	16.93			
	Unknown Hydrocarbon	18	ug/kg	J	20.49			
	Unknown Hydrocarbon	34	ug/kg	J	21.59			
	Unknown Hydrocarbon	8	ug/kg	J	22.76			
Surrogate Recovery:								
	Dibromofluoromethane	106	%					98-189-5463
	Toluene-d8	102	%					98-189-5463
	4-Bromofluorobenzene	107	%					98-189-5463
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
541-73-1	1,3-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
106-46-7	1,4-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
95-50-1	1,2-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
	Bis(2-chloroisopropylether	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
[illegible]-72-1	Hexachloroethane	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
[illegible]4-7	N-Nitrosodi-N-propylamine	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
[illegible]-3	Nitrobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
78-59-1	Isophorone	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
91-20-3	Naphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
	4-Chloroaniline	U	ug/kg	580		26-JAN-99	EPA 8270	97-186-1076
87-68-3	Hexachlorobutadiene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
91-57-6	2-Methylnaphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
91-58-7	2-Chloronaphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
88-74-4	2-Nitroaniline	U	ug/kg	1200		26-JAN-99	EPA 8270	97-186-1076
	Dimethylphthalate	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
208-96-8	Acenaphthylene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
606-20-2	2,6-Dinitrotoluene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
99-09-2	3-Nitroaniline	U	ug/kg	1200		26-JAN-99	EPA 8270	97-186-1076
83-32-9	Acenaphthene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
132-64-9	Dibenzofuran	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
121-14-2	2,4-Dinitrotoluene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
84-66-2	Diethylphthalate	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076
86-73-7	Fluorene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1076

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-9

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-6 38-39'
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
100-01-6	4-Nitroaniline	U	ug/kg	1200	26-JAN-99	EPA 8270	97-186-1076
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
101-55-3	4-Bromophenylphenylether	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
118-74-1	Hexachlorobenzene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
85-01-8	Phenanthrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
120-12-7	Anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
86-74-8	Carbazole	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
84-74-2	Di-n-butyl phthalate	270 JB	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
206-44-0	Fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
129-00-0	Pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
85-68-7	Butylbenzyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
56-55-3	Benzo(a)anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	580	26-JAN-99	EPA 8270	97-186-1076
215-01-9	Chrysene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
117-84-0	Di-n-octyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
[illegible]9-2	Benzo(b)fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
[illegible]3-9	Benzo(k)fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
[illegible]2-8	Benzo(a)pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1076
	Extraction Information:				21-JAN-99		98-174-35

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-pentano	320	ug/kg	NJ	7.3
Unknown Hydrocarbon	330	ug/kg	J	27.21
Unknown Hydrocarbon	330	ug/kg	J	43.22

Surrogate Recovery:			
Nitrobenzene-d5	81	%	97-186-1076
2-Fluorobiphenyl	75	%	97-186-1076
Terphenyl-d14	81	%	97-186-1076

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected; < = less than; ug/L = micrograms per liter (equivalent to parts per billion); mg/L = milligrams per liter (equivalent to parts per million); mg/kg = milligrams per kilogram (equivalent to parts per million); B = analyte was detected in the method or trip blank; J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-10

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-2 13
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	85.31	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-01-4	Vinyl chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-00-3	Chloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
74-83-9	Bromomethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-35-4	1,1-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
67-64-1	Acetone	U	ug/kg	30	26-JAN-99	EPA 8260	98-189-5464
75-15-0	Carbon disulfide	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-09-2	Methylene chloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-34-3	1,1-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	30	26-JAN-99	EPA 8260	98-189-5464
67-66-3	Chloroform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
56-23-5	Carbon tetrachloride	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
[illegible]-43-2	Benzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
[illegible]6-2	1,2-Dichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
[illegible]-6	Trichloroethene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
78-87-5	1,2-Dichloropropane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-27-4	Bromodichloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5464
108-88-3	Toluene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
127-18-4	Tetrachloroethene	19	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
591-78-6	2-Hexanone	U	ug/kg	12	26-JAN-99	EPA 8260	98-189-5464
124-48-1	Dibromochloromethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
108-90-7	Chlorobenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
100-41-4	Ethylbenzene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
	o-Xylene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
100-42-5	Styrene	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
75-25-2	Bromoform	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	26-JAN-99	EPA 8260	98-189-5464

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7	ug/kg	J	4.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-10

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-2 13
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIENT
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	10	ug/kg	J	17.76			
	Unknown Hydrocarbon	15	ug/kg	J	20.49			
	Unknown Hydrocarbon	7	ug/kg	J	21.11			
	Unknown Hydrocarbon	20	ug/kg	J	21.59			
	Unknown Hydrocarbon	7	ug/kg	J	21.98			
	Surrogate Recovery:							
	Dibromofluoromethane	97	%					98-189-5464
	Toluene-d8	98	%					98-189-5464
	4-Bromofluorobenzene	97	%					98-189-5464
	Analysis Comment: Results Calculated on a dry weight basis.							
111-44-4	Bis(2-chloroethylether)	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
541-73-1	1,3-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
106-46-7	1,4-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
95-50-1	1,2-Dichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
	Bis(2-chloroisopropylether	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
-72-1	Hexachloroethane	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
4-7	N-Nitrosodi-N-propylamine	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
-3	Nitrobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
78-59-1	Isophorone	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
91-20-3	Naphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
	4-Chloroaniline	U	ug/kg	570		26-JAN-99	EPA 8270	97-186-1077
87-68-3	Hexachlorobutadiene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
91-57-6	2-Methylnaphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
91-58-7	2-Chloronaphthalene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
88-74-4	2-Nitroaniline	U	ug/kg	1100		26-JAN-99	EPA 8270	97-186-1077
	Dimethylphthalate	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
208-96-8	Acenaphthylene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
606-20-2	2,6-Dinitrotoluene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
99-09-2	3-Nitroaniline	U	ug/kg	1100		26-JAN-99	EPA 8270	97-186-1077
83-32-9	Acenaphthene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
132-64-9	Dibenzofuran	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
121-14-2	2,4-Dinitrotoluene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
84-66-2	Diethylphthalate	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077
86-73-7	Fluorene	U	ug/kg	290		26-JAN-99	EPA 8270	97-186-1077

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
mg/L = milligrams per liter (equivalent to parts per million)
B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-10

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-2 13
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIE
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Noteboo Referen
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
100-01-6	4-Nitroaniline	U	ug/kg	1100	26-JAN-99	EPA 8270	97-186-
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
101-55-3	4-Bromophenylphenylether	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
118-74-1	Hexachlorobenzene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
85-01-8	Phenanthrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
120-12-7	Anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
86-74-8	Carbazole	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
84-74-2	Di-n-butyl phthalate	270 JB	ug/kg	290	26-JAN-99	EPA 8270	97-186-
206-44-0	Fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
129-00-0	Pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-
85-68-7	Butylbenzyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
56-55-3	Benzo(a)anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	570	26-JAN-99	EPA 8270	97-186-1
215-01-9	Chrysene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
117-84-0	Di-n-octyl phthalate	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
15-99-2	Benzo(b)fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
7-88-9	Benzo(k)fluoranthene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
50-32-8	Benzo(a)pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	290	26-JAN-99	EPA 8270	97-186-1
	Extraction Information:				21-JAN-99		98-174-3

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	4800	ug/kg	J	6.91
Unknown Hydrocarbon	4800	ug/kg	J	7.05
Unknown Hydrocarbon	4800	ug/kg	J	8.53
Unknown Hydrocarbon	4200	ug/kg	J	8.65
Unknown Hydrocarbon	3600	ug/kg	J	8.75
Unknown Hydrocarbon	5200	ug/kg	J	9.21
Unknown Hydrocarbon	5300	ug/kg	J	9.56
Unknown Hydrocarbon	9400	ug/kg	J	10.03
Unknown Hydrocarbon	4500	ug/kg	J	10.17
Unknown Hydrocarbon	3700	ug/kg	J	10.24
Unknown Hydrocarbon	4600	ug/kg	J	10.68
Unknown Hydrocarbon	4400	ug/kg	J	10.78
Unknown Hydrocarbon	7100	ug/kg	J	11.4

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per mill
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-10

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-2 13
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 00:00 by CLIEN
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Referenc
	Unknown Hydrocarbon	10000	ug/kg	J	12.4			
	Unknown Hydrocarbon	5500	ug/kg	J	12.8			
	Unknown Hydrocarbon	7800	ug/kg	J	13.3			
	Unknown Hydrocarbon	6400	ug/kg	J	13.41			
	Unknown Hydrocarbon	6400	ug/kg	J	13.55			
	Unknown Hydrocarbon	9000	ug/kg	J	13.74			
	Unknown Hydrocarbon	3500	ug/kg	J	12.66			
Surrogate Recovery:								
	Nitrobenzene-d5	83	%					97-186-1
	2-Fluorobiphenyl	81	%					97-186-1
	Terphenyl-d14	96	%					97-186-1

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per milli
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FLI
FRIEND LABORATORY
N C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-11

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:05 by CLIEN
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-5
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
67-64-1	Acetone	70	ug/l	25	22-JAN-99	EPA 8260	98-189-5
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
-01-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
87-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
-27-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
127-18-4	Tetrachloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per milli
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FLI
FRIEND LABORATORY
· N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-11

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:05 by CLIEN
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc
	Dibromofluoromethane	95	%				98-189-5
	Toluene-d8	98	%				98-189-5
	4-Bromofluorobenzene	92	%				98-189-5
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
	Bis(2-chloroisopropylether	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
67-72-1	Hexachloroethane	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
98-95-3	Nitrobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
78-59-1	Isophorone	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
91-20-3	Naphthalene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
	4-Chloroaniline	U	ug/l	10	25-JAN-99	EPA 8270	97-186-1
-68-3	Hexachlorobutadiene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
57-6	2-Methylnaphthalene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
-47-4	Hexachlorocyclopentadiene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
91-58-7	2-Chloronaphthalene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
88-74-4	2-Nitroaniline	U	ug/l	20	25-JAN-99	EPA 8270	97-186-1
	Dimethylphthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
208-96-8	Acenaphthylene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
99-09-2	3-Nitroaniline	U	ug/l	20	25-JAN-99	EPA 8270	97-186-1
83-32-9	Acenaphthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
132-64-9	Dibenzofuran	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
84-66-2	Diethylphthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
86-73-7	Fluorene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
100-01-6	4-Nitroaniline	U	ug/l	20	25-JAN-99	EPA 8270	97-186-1
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
101-55-3	4-Bromophenylphenylether	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
118-74-1	Hexachlorobenzene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
85-01-8	Phenanthrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
120-12-7	Anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
86-74-8	Carbazole	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1
84-74-2	Di-n-butyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-1

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-11

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-1
DESCRIPTION	GRAB
SAMPLED ON	19-JAN-99 16:05 by CLIEN
DATE RECEIVED	20-JAN-99 09:30
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
129-00-0	Pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
85-68-7	Butylbenzyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
56-55-3	Benzo(a)anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	25-JAN-99	EPA 8270	97-186-10
215-01-9	Chrysene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
117-84-0	Di-n-octyl phthalate	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
50-32-8	Benzo(a)pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	25-JAN-99	EPA 8270	97-186-10
	Extraction Information:				21-JAN-99		98-174-34

ary Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	81	%			97-186-10
2-Fluorobiphenyl	84	%			97-186-10
Terphenyl-d14	87	%			97-186-10

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
N C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 11-MAR-1999

LAB SAMPLE ID : L30269-13

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	KINGSTON CVS
ORIGIN :	P-9
DESCRIPTION :	GRAB
SAMPLED ON :	20-JAN-99 07:15 by CLIEN
DATE RECEIVED :	21-JAN-99 10:50
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	94.89	%		25-JAN-99	CLP 3.0	97-070-4
74-87-3	Chloromethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/kg	27	26-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	27	26-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
[illegible]-23-5	Carbon tetrachloride	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
[illegible]3-2	Benzene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
[illegible]-06-2	1,2-Dichloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
79-01-6	Trichloroethene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
78-87-5	1,2-Dichloropropane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-27-4	Bromodichloromethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	26-JAN-99	EPA 8260	98-189-54
108-88-3	Toluene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
79-00-5	1,1,2-Trichloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
127-18-4	Tetrachloroethene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
591-78-6	2-Hexanone	U	ug/kg	11	26-JAN-99	EPA 8260	98-189-54
124-48-1	Dibromochloromethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
108-90-7	Chlorobenzene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
100-41-4	Ethylbenzene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
	o-Xylene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
100-42-5	Styrene	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
75-25-2	Bromoform	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	5	26-JAN-99	EPA 8260	98-189-54

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	6	ug/kg	J	4.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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FLI
FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 11-MAR-1999

LAB SAMPLE ID : L30269-13

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-9
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:15 by CLIE
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Noteboo Referen
	Unknown Hydrocarbon	9	ug/kg	J	17.76			
	Unknown Hydrocarbon	6	ug/kg	J	19.07			
	Unknown Hydrocarbon	22	ug/kg	J	20.49			
	Unknown Hydrocarbon	43	ug/kg	J	21.59			
Surrogate Recovery:								
	Dibromofluoromethane	106	%					98-189
	Toluene-d8	97	%					98-189
	4-Bromofluorobenzene	98	%					98-189
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
541-73-1	1,3-Dichlorobenzene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
106-46-7	1,4-Dichlorobenzene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
95-50-1	1,2-Dichlorobenzene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
	Bis(2-chloroisopropylether	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
67-72-1	Hexachloroethane	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
21-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	260		28-JAN-99	EPA 8270	97-186
-95-3	Nitrobenzene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
78-59-1	Isophorone	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
91-20-3	Naphthalene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
	4-Chloroaniline	U	ug/kg	510		28-JAN-99	EPA 8270	97-186-1
87-68-3	Hexachlorobutadiene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
91-57-6	2-Methylnaphthalene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
91-58-7	2-Chloronaphthalene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
88-74-4	2-Nitroaniline	U	ug/kg	1000		28-JAN-99	EPA 8270	97-186-1
	Dimethylphthalate	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
208-96-8	Acenaphthylene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
606-20-2	2,6-Dinitrotoluene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
99-09-2	3-Nitroaniline	U	ug/kg	1000		28-JAN-99	EPA 8270	97-186-1
83-32-9	Acenaphthene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
132-64-9	Dibenzofuran	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
121-14-2	2,4-Dinitrotoluene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
84-66-2	Diethylphthalate	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
86-73-7	Fluorene	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	260		28-JAN-99	EPA 8270	97-186-1

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY
· N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-13

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-9
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:15 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc
100-01-6	4-Nitroaniline	U	ug/kg	1000	28-JAN-99	EPA 8270	97-186-1
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
101-55-3	4-Bromophenylphenylether	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
118-74-1	Hexachlorobenzene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
85-01-8	Phenanthrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
120-12-7	Anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
86-74-8	Carbazole	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
84-74-2	Di-n-butyl phthalate	170 JB	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
206-44-0	Fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
129-00-0	Pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
85-68-7	Butylbenzyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
56-55-3	Benzo(a)anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	510	28-JAN-99	EPA 8270	97-186-1
215-01-9	Chrysene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
117-84-0	Di-n-octyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
205-99-2	Benzo(b)fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
7-88-9	Benzo(k)fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
32-8	Benzo(a)pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
3-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1
	Extraction Information:				26-JAN-99		98-174-3

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	3600	ug/kg	J	9.87
Unknown Hydrocarbon	6400	ug/kg	J	9.98
Unknown Hydrocarbon	4700	ug/kg	J	10.13
Unknown Hydrocarbon	2800	ug/kg	J	10.54
Unknown Hydrocarbon	4000	ug/kg	J	10.68
Unknown Hydrocarbon	4400	ug/kg	J	10.74
Unknown Hydrocarbon	2200	ug/kg	J	11.01
Unknown Hydrocarbon	3300	ug/kg	J	11.06
Unknown Hydrocarbon	3200	ug/kg	J	11.36
Unknown Hydrocarbon	8500	ug/kg	J	12.34
Unknown Hydrocarbon	3900	ug/kg	J	12.61
Unknown Hydrocarbon	2200	ug/kg	J	12.74
Unknown Hydrocarbon	2400	ug/kg	J	12.93
Unknown Hydrocarbon	3200	ug/kg	J	13.06

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per milli
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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID :L30269-13

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-9
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:15 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Referenc
	Unknown Hydrocarbon	3400	ug/kg	J	13.17			
	Unknown Hydrocarbon	5500	ug/kg	J	13.25			
	Unknown Hydrocarbon	5900	ug/kg	J	13.37			
	Unknown Hydrocarbon	4900	ug/kg	J	13.51			
	Unknown Hydrocarbon	3100	ug/kg	J	13.66			
	Unknown Hydrocarbon	3000	ug/kg	J	13.97			
	Surrogate Recovery:							
	Nitrobenzene-d5	101	%					97-186-1
	2-Fluorobiphenyl	95	%					97-186-1
	Terphenyl-d14	87	%					97-186-1

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-14

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:45 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	95-63-6 1,2,4-Trimethylbenzene	52	ug/kg		18.68			
	99-87-6 4-Isopropyltoluene	11	ug/kg		19.06			
	1,2,3-Trimethylbenzene	22	ug/kg		19.26			
	104-51-8 n-Butylbenzene	13	ug/kg		19.63			
	91-20-3 Naphthalene	12	ug/kg		21.7			
	Unknown Hydrocarbon	40	ug/kg	J	14.86			
	Unknown Hydrocarbon	29	ug/kg	J	15.04			
	Unknown Hydrocarbon	40	ug/kg	J	15.17			
	Unknown Hydrocarbon	31	ug/kg	J	15.36			
	Unknown Hydrocarbon	120	ug/kg	J	16.01			
	Unknown Hydrocarbon	35	ug/kg	J	16.42			
	Unknown Hydrocarbon	54	ug/kg	J	16.78			
	Unknown Hydrocarbon	69	ug/kg	J	16.93			
	Unknown Hydrocarbon	97	ug/kg	J	17.38			
	Unknown Hydrocarbon	34	ug/kg	J	20.54			
Surrogate Recovery:								
	Dibromofluoromethane	101	%					98-189-54
	Toluene-d8	95	%					98-189-54
	4-Bromofluorobenzene	103	%					98-189-54

Analysis Comment: Results Calculated on a dry weight basis.

111-44-4	Bis(2-chloroethylether)	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
541-73-1	1,3-Dichlorobenzene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
106-46-7	1,4-Dichlorobenzene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
95-50-1	1,2-Dichlorobenzene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
	Bis(2-chloroisopropylether	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
67-72-1	Hexachloroethane	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
98-95-3	Nitrobenzene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
78-59-1	Isophorone	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
91-20-3	Naphthalene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
	4-Chloroaniline	U	ug/kg	570	26-JAN-99	EPA 8270	97-186-10
87-68-3	Hexachlorobutadiene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
91-57-6	2-Methylnaphthalene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10
91-58-7	2-Chloronaphthalene	U	ug/kg	280	26-JAN-99	EPA 8270	97-186-10

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-14

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:45 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc
	Total Solids	86.52	%		25-JAN-99	CLP 3.0	97-070-4
74-87-3	Chloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-01-4	Vinyl chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-00-3	Chloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
74-83-9	Bromomethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-35-4	1,1-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
67-64-1	Acetone	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-5
75-15-0	Carbon disulfide	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-09-2	Methylene chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-34-3	1,1-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-5
67-66-3	Chloroform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
56-23-5	Carbon tetrachloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
-43-2	Benzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
/-06-2	1,2-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
-01-6	Trichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
78-87-5	1,2-Dichloropropane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-27-4	Bromodichloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5
108-88-3	Toluene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
127-18-4	Tetrachloroethene	13	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
591-78-6	2-Hexanone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5
124-48-1	Dibromochloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
108-90-7	Chlorobenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
100-41-4	Ethylbenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
	o-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
100-42-5	Styrene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
75-25-2	Bromoform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5

Library Search Compounds:		Results	Units	Qual	Retention Time
108-67-8	1,3,5-Trimethylbenzene	26	ug/kg		18.13

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-14

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 07:45 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Referenc
	Unknown Hydrocarbon	660	ug/kg	J	27.2			
	Surrogate Recovery:							
	Nitrobenzene-d5	85	%					97-186-1
	2-Fluorobiphenyl	86	%					97-186-1
	Terphenyl-d14	111	%					97-186-1

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-15

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 10.5-11.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	87.28	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
67-64-1	Acetone	U	ug/kg	31	28-JAN-99	EPA 8260	98-189-551
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	31	28-JAN-99	EPA 8260	98-189-551
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
3-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
06-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
01-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
78-87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-551
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
127-18-4	Tetrachloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
591-78-6	2-Hexanone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-551
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
100-41-4	Ethylbenzene	220 J	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
1330-20-7	p-Xylene/m-Xylene	530 J	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-551

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	1700	ug/kg		17.23

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-15

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 10.5-11.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
103-65-4	n-Propylbenzene	5300		ug/kg		17.88			
108-67-8	1,3,5-Trimethylbenzene	12000		ug/kg		18.2			
95-63-6	1,2,4-Trimethylbenzene	16000		ug/kg		18.73			
135-98-8	sec-Butylbenzene	1300		ug/kg		18.95			
99-87-6	4-Isopropyltoluene	5300		ug/kg		19.1			
	1,2,3-Trimethylbenzene	7800		ug/kg		19.3			
104-51-8	n-Butylbenzene	3000		ug/kg		19.67			
91-20-3	Naphthalene	350		ug/kg		21.68			
	Unknown Hydrocarbon	1300		ug/kg	J	10.07			
	Unknown Hydrocarbon	9000		ug/kg	J	10.89			
	Unknown Hydrocarbon	2800		ug/kg	J	11.07			
	Unknown Hydrocarbon	3400		ug/kg	J	11.13			
	Unknown Hydrocarbon	3100		ug/kg	J	11.5			
	Unknown Hydrocarbon	800		ug/kg	J	11.84			
	Unknown Hydrocarbon	2900		ug/kg	J	12.05			
	Unknown Hydrocarbon	16000		ug/kg	J	12.38			
	Unknown Hydrocarbon	9700		ug/kg	J	12.64			
	rogate Recovery:								
	Dibromofluoromethane	99		%					98-189-551
	Toluene-d8	165	*	%					98-189-551
	4-Bromofluorobenzene	353	*	%					98-189-551
Analysis Comment: Dry weight basis.J-IS rec. above limit. *Surr. above limit(C5478).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
541-73-1	1,3-Dichlorobenzene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
106-46-7	1,4-Dichlorobenzene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
95-50-1	1,2-Dichlorobenzene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
	Bis(2-chloroisopropylether	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
67-72-1	Hexachloroethane	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
98-95-3	Nitrobenzene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
78-59-1	Isophorone	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
91-20-3	Naphthalene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
	4-Chloroaniline	U		ug/kg		550	26-JAN-99	EPA 8270	97-186-107
87-68-3	Hexachlorobutadiene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107
91-57-6	2-Methylnaphthalene	U		ug/kg		270	26-JAN-99	EPA 8270	97-186-107

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FLI
FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-15

DATE : 25-FEB-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 10.5-11.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
91-58-7	2-Chloronaphthalene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
88-74-4	2-Nitroaniline	U	ug/kg	1100	26-JAN-99	EPA 8270	97-186-10
	Dimethylphthalate	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
208-96-8	Acenaphthylene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
606-20-2	2,6-Dinitrotoluene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
99-09-2	3-Nitroaniline	U	ug/kg	1100	26-JAN-99	EPA 8270	97-186-10
83-32-9	Acenaphthene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
132-64-9	Dibenzofuran	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
121-14-2	2,4-Dinitrotoluene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
84-66-2	Diethylphthalate	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
86-73-7	Fluorene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
100-01-6	4-Nitroaniline	U	ug/kg	1100	26-JAN-99	EPA 8270	97-186-10
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
101-55-3	4-Bromophenylphenylether	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
118-74-1	Hexachlorobenzene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
[illegible]-01-8	Phenanthrene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
[illegible]-12-7	Anthracene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
[illegible]-74-8	Carbazole	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
84-74-2	Di-n-butyl phthalate	300 B	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
206-44-0	Fluoranthene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
129-00-0	Pyrene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
85-68-7	Butylbenzyl phthalate	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
56-55-3	Benzo(a)anthracene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	550	26-JAN-99	EPA 8270	97-186-10
215-01-9	Chrysene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
117-81-7	Bis-2-ethylhexyl phthalate	110 JB	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
117-84-0	Di-n-octyl phthalate	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
205-99-2	Benzo(b)fluoranthene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
207-88-9	Benzo(k)fluoranthene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
50-32-8	Benzo(a)pyrene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	270	26-JAN-99	EPA 8270	97-186-10
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:		Results	Units	Qual	Retention Time
123-42-2	4-hydroxy-4-methyl-2-pentano	3500	ug/kg	ANJ	7.3

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millior
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-15

DATE 25-FEB-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 10.5-11.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIE
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Referenc
	Unknown Aldol cond. product	280	ug/kg	AJ	7.44			
	Unknown Hydrocarbon	410	ug/kg	J	27.21			
	Surrogate Recovery:							
	Nitrobenzene-d5	86	%					97-186-1
	2-Fluorobiphenyl	85	%					97-186-1
	Terphenyl-d14	84	%					97-186-1

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-16

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 14.5-15.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc
	Total Solids	82.17	%		25-JAN-99	CLP 3.0	97-070-4
74-87-3	Chloromethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-01-4	Vinyl chloride	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-00-3	Chloroethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
74-83-9	Bromomethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-35-4	1,1-Dichloroethene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
67-64-1	Acetone	U	ug/kg	180	28-JAN-99	EPA 8260	98-189-5
75-15-0	Carbon disulfide	45	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-09-2	Methylene chloride	71	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-34-3	1,1-Dichloroethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	180	28-JAN-99	EPA 8260	98-189-5
67-66-3	Chloroform	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
71-55-6	1,1,1-Trichloroethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
56-23-5	Carbon tetrachloride	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
43-2	Benzene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
06-2	1,2-Dichloroethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
01-6	Trichloroethene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
78-87-5	1,2-Dichloropropane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-27-4	Bromodichloromethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
108-10-1	Methyl isobutyl ketone	U	ug/kg	72	28-JAN-99	EPA 8260	98-189-5
108-88-3	Toluene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
79-00-5	1,1,2-Trichloroethane	52	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
127-18-4	Tetrachloroethene	200	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
591-78-6	2-Hexanone	U	ug/kg	72	28-JAN-99	EPA 8260	98-189-5
124-48-1	Dibromochloromethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
108-90-7	Chlorobenzene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
100-41-4	Ethylbenzene	920	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
1330-20-7	p-Xylene/m-Xylene	1700	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
	o-Xylene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
100-42-5	Styrene	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
75-25-2	Bromoform	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	36	28-JAN-99	EPA 8260	98-189-5

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-4	MTBE	6	ug/kg		4.53

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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FLI
FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-16

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	KINGSTON CVS
ORIGIN :	P-11 14.5-15.5
DESCRIPTION :	GRAB
SAMPLED ON :	20-JAN-99 00:00 by CLIEN
DATE RECEIVED :	21-JAN-99 10:50
P.O. NO. :	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Referenc
98-82-8	Isopropylbenzene	92		ug/kg		17.19			
103-65-4	n-Propylbenzene	240		ug/kg		17.83			
108-67-8	1,3,5-Trimethylbenzene	400		ug/kg		18.13			
95-63-6	1,2,4-Trimethylbenzene	1100		ug/kg		18.64			
135-98-8	sec-Butylbenzene	58		ug/kg		18.9			
99-87-6	4-Isopropyltoluene	200		ug/kg		19.06			
	1,2,3-Trimethylbenzene	270		ug/kg		19.26			
104-51-8	n-Butylbenzene	150		ug/kg		19.63			
91-20-3	Naphthalene	90		ug/kg		21.69			
	Unknown Hydrocarbon	560		ug/kg	J	9.69			
	Unknown Hydrocarbon	250		ug/kg	J	10.07			
	Unknown Hydrocarbon	1100		ug/kg	J	10.88			
	Unknown Hydrocarbon	430		ug/kg	J	11.03			
	Unknown Hydrocarbon	240		ug/kg	J	11.49			
	Unknown Hydrocarbon	680		ug/kg	J	11.82			
	Unknown Hydrocarbon	290		ug/kg	J	12.16			
	Unknown Hydrocarbon	1000		ug/kg	J	12.33			
	Unknown Hydrocarbon	570		ug/kg	J	12.6			
	Unknown Hydrocarbon	100		ug/kg	J	12.9			
Surrogate Recovery:									
	Dibromofluoromethane	105		%					98-189-55
	Toluene-d8	131		%					98-189-55
	4-Bromofluorobenzene	199	*	%					98-189-55
Analysis Comment: Dry weight basis.*Surr. above limit(C5479).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
541-73-1	1,3-Dichlorobenzene	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
106-46-7	1,4-Dichlorobenzene	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
95-50-1	1,2-Dichlorobenzene	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
	Bis(2-chloroisopropylether	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
67-72-1	Hexachloroethane	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
98-95-3	Nitrobenzene	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
78-59-1	Isophorone	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
91-20-3	Naphthalene	2000		ug/kg		300	27-JAN-99	EPA 8270	97-186-10
	4-Chloroaniline	U		ug/kg		590	27-JAN-99	EPA 8270	97-186-10

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-16

DATE 25-FEB-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 14.5-15.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIE
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referen
87-68-3	Hexachlorobutadiene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
91-57-6	2-Methylnaphthalene	2600	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
91-58-7	2-Chloronaphthalene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
88-74-4	2-Nitroaniline	U	ug/kg	1200	27-JAN-99	EPA 8270	97-186-1
	Dimethylphthalate	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
208-96-8	Acenaphthylene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
606-20-2	2,6-Dinitrotoluene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
99-09-2	3-Nitroaniline	U	ug/kg	1200	27-JAN-99	EPA 8270	97-186-1
83-32-9	Acenaphthene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
132-64-9	Dibenzofuran	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
121-14-2	2,4-Dinitrotoluene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
84-66-2	Diethylphthalate	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
86-73-7	Fluorene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
100-01-6	4-Nitroaniline	U	ug/kg	1200	27-JAN-99	EPA 8270	97-186-1
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
101-55-3	4-Bromophenylphenylether	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
8-74-1	Hexachlorobenzene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
-01-8	Phenanthrene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
120-12-7	Anthracene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
86-74-8	Carbazole	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
84-74-2	Di-n-butyl phthalate	430 B	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
206-44-0	Fluoranthene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
129-00-0	Pyrene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
85-68-7	Butylbenzyl phthalate	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
56-55-3	Benzo(a)anthracene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	590	27-JAN-99	EPA 8270	97-186-1
215-01-9	Chrysene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
117-84-0	Di-n-octyl phthalate	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
205-99-2	Benzo(b)fluoranthene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
207-88-9	Benzo(k)fluoranthene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
50-32-8	Benzo(a)pyrene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	300	27-JAN-99	EPA 8270	97-186-1
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:	Results	Units	Qual	Retention Time

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-16

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 14.5-15.5
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	9100	ug/kg	J	4.65			
	Unknown Hydrocarbon	16000	ug/kg	J	5.76			
	Unknown Hydrocarbon	12000	ug/kg	J	6.89			
	Unknown Hydrocarbon	15000	ug/kg	J	8.1			
	Unknown Hydrocarbon	7800	ug/kg	J	8.51			
	Unknown Hydrocarbon	6400	ug/kg	J	9.54			
	Unknown Hydrocarbon	9900	ug/kg	J	9.86			
	Unknown Hydrocarbon	16000	ug/kg	J	9.98			
	Unknown Hydrocarbon	7400	ug/kg	J	10.5			
	Unknown Hydrocarbon	20000	ug/kg	J	10.73			
	Unknown Hydrocarbon	8600	ug/kg	J	11.36			
	Unknown Hydrocarbon	29000	ug/kg	J	11.65			
	Unknown Hydrocarbon	12000	ug/kg	J	12.29			
	Unknown Hydrocarbon	11000	ug/kg	J	12.34			
	Unknown Hydrocarbon	18000	ug/kg	J	12.62			
	Unknown Hydrocarbon	7400	ug/kg	J	12.94			
	Unknown Hydrocarbon	9100	ug/kg	J	13.04			
	Unknown Hydrocarbon	20000	ug/kg	J	13.17			
	Unknown Hydrocarbon	9400	ug/kg	J	13.25			
	Unknown Hydrocarbon	13000	ug/kg	J	13.37			
	Surrogate Recovery:							
	Nitrobenzene-d5	88	%					97-186-107
	2-Fluorobiphenyl	87	%					97-186-107
	Terphenyl-d14	90	%					97-186-107

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-17

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 39-40
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	79.12	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
67-64-1	Acetone	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-55
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-55
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
[illegible]-43-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
-06-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
01-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
78-87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-55
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
127-18-4	Tetrachloroethene	47	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
591-78-6	2-Hexanone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-55
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
100-41-4	Ethylbenzene	8	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
1330-20-7	p-Xylene/m-Xylene	18	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-55

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	6	ug/kg		17.18

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-17

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 39-40
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
103-65-4	n-Propylbenzene	17		ug/kg		17.82			
108-67-8	1,3,5-Trimethylbenzene	35		ug/kg		18.11			
95-63-6	1,2,4-Trimethylbenzene	100		ug/kg		18.67			
99-87-6	4-Isopropyltoluene	10		ug/kg		19.09			
	1,2,3-Trimethylbenzene	25		ug/kg		19.24			
104-51-8	n-Butylbenzene	16		ug/kg		19.62			
91-20-3	Naphthalene	35		ug/kg		21.68			
	Unknown Hydrocarbon	87		ug/kg	J	9.06			
	Unknown Hydrocarbon	100		ug/kg	J	10.86			
	Unknown Hydrocarbon	73		ug/kg	J	11.09			
	Unknown Hydrocarbon	98		ug/kg	J	11.8			
	Unknown Hydrocarbon	74		ug/kg	J	12.01			
	Unknown Hydrocarbon	170		ug/kg	J	12.3			
	Unknown Hydrocarbon	110		ug/kg	J	12.58			
	Unknown Hydrocarbon	160		ug/kg	J	12.87			
	Unknown Hydrocarbon	90		ug/kg	J	16.91			
	Unknown Hydrocarbon	77		ug/kg	J	20.54			
·ogate Recovery:									
	Dibromofluoromethane	97		%					98-189-55(
	Toluene-d8	103		%					98-189-55(
	4-Bromofluorobenzene	125	*	%					98-189-55(
Analysis Comment: Dry weight basis.*Surr. above limit(C5480).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
541-73-1	1,3-Dichlorobenzene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
106-46-7	1,4-Dichlorobenzene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
95-50-1	1,2-Dichlorobenzene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
	Bis(2-chloroisopropylether	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
67-72-1	Hexachloroethane	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
98-95-3	Nitrobenzene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
78-59-1	Isophorone	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
91-20-3	Naphthalene	430		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
	4-Chloroaniline	U		ug/kg		570	27-JAN-99	EPA 8270	97-186-107
87-68-3	Hexachlorobutadiene	U		ug/kg		280	27-JAN-99	EPA 8270	97-186-107
91-57-6	2-Methylnaphthalene	620		ug/kg		280	27-JAN-99	EPA 8270	97-186-107

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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FLI
FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-17

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 39-40
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
91-58-7	2-Chloronaphthalene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
88-74-4	2-Nitroaniline	U	ug/kg	1100	27-JAN-99	EPA 8270	97-186-107
	Dimethylphthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
208-96-8	Acenaphthylene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
99-09-2	3-Nitroaniline	U	ug/kg	1100	27-JAN-99	EPA 8270	97-186-107
83-32-9	Acenaphthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
132-64-9	Dibenzofuran	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
84-66-2	Diethylphthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
86-73-7	Fluorene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
100-01-6	4-Nitroaniline	U	ug/kg	1100	27-JAN-99	EPA 8270	97-186-107
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
118-74-1	Hexachlorobenzene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
85-01-8	Phenanthrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
[illegible]-12-7	Anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
74-8	Carbazole	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
74-2	Di-n-butyl phthalate	420 B	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
206-44-0	Fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	570	27-JAN-99	EPA 8270	97-186-107
215-01-9	Chrysene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
50-32-8	Benzo(a)pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	2100	ug/kg	J	4.73

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Leb Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-17

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11 39-40
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 00:00 by CLIEN
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	4400	ug/kg	J	5.82			
	Unknown Hydrocarbon	1500	ug/kg	J	6.76			
	Unknown Hydrocarbon	2800	ug/kg	J	6.93			
	Unknown Hydrocarbon	1500	ug/kg	J	7.05			
123-42-2	2-hydroxy-4-methyl-2-penta	2100	ug/kg	ABNJ	7.22			
	Unknown Hydrocarbon	1900	ug/kg	J	7.92			
	Unknown Hydrocarbon	3200	ug/kg	J	8.12			
	Unknown Hydrocarbon	1600	ug/kg	J	8.99			
	Unknown Hydrocarbon	2200	ug/kg	J	9.87			
	Unknown Hydrocarbon	3800	ug/kg	J	9.98			
	Unknown Hydrocarbon	1700	ug/kg	J	10.12			
	Unknown Hydrocarbon	1600	ug/kg	J	10.49			
	Unknown Hydrocarbon	6300	ug/kg	J	10.72			
	Unknown Hydrocarbon	5100	ug/kg	J	11.61			
	Unknown Hydrocarbon	1700	ug/kg	J	12.27			
	Unknown Hydrocarbon	1800	ug/kg	J	12.32			
	Unknown Hydrocarbon	2800	ug/kg	J	12.59			
	Unknown Hydrocarbon	3000	ug/kg	J	13.14			
	Unknown Hydrocarbon	1600	ug/kg	J	13.34			
Surrogate Recovery:								
	Nitrobenzene-d5	90	%					97-186-107
	2-Fluorobiphenyl	88	%					97-186-107
	Terphenyl-d14	84	%					97-186-107

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-18

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 11:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	89.04	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-01-4	Vinyl chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-00-3	Chloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
74-83-9	Bromomethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-35-4	1,1-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
67-64-1	Acetone	U	ug/kg	26	28-JAN-99	EPA 8260	98-189-550
75-15-0	Carbon disulfide	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-09-2	Methylene chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-34-3	1,1-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	26	28-JAN-99	EPA 8260	98-189-550
67-66-3	Chloroform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
71-55-6	1,1,1-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
56-23-5	Carbon tetrachloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
71-43-2	Benzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
106-2	1,2-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
1-6	Trichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
78-87-5	1,2-Dichloropropane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
75-27-4	Bromodichloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
108-10-1	Methyl isobutyl ketone	U	ug/kg	10	28-JAN-99	EPA 8260	98-189-5502
108-88-3	Toluene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
79-00-5	1,1,2-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
127-18-4	Tetrachloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
591-78-6	2-Hexanone	U	ug/kg	10	28-JAN-99	EPA 8260	98-189-5502
124-48-1	Dibromochloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
108-90-7	Chlorobenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
100-41-4	Ethylbenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
	o-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
100-42-5	Styrene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
75-25-2	Bromoform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-5502

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-4	MTBE	6	ug/kg		4.52

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
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FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-18

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 11:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
98-82-8	Isopropylbenzene	6		ug/kg		17.21			
103-65-4	n-Propylbenzene	20		ug/kg		17.87			
135-98-8	sec-Butylbenzene	40		ug/kg		18.94			
104-51-8	n-Butylbenzene	80		ug/kg		19.66			
	Unknown Hydrocarbon	130		ug/kg	J	12.6			
	Unknown Hydrocarbon	340		ug/kg	J	12.87			
	Unknown Hydrocarbon	130		ug/kg	J	15.04			
	Unknown Hydrocarbon	280		ug/kg	J	15.94			
	Unknown Hydrocarbon	270		ug/kg	J	16.43			
	Unknown Hydrocarbon	190		ug/kg	J	16.61			
	Unknown Hydrocarbon	370		ug/kg	J	16.82			
	Unknown Hydrocarbon	490		ug/kg	J	16.96			
	Unknown Hydrocarbon	170		ug/kg	J	17.43			
	Unknown Hydrocarbon	170		ug/kg	J	18.61			
Surrogate Recovery:									
	Dibromofluoromethane	118	*	%					98-189-5502
	Toluene-d8	116		%					98-189-5502
	4-Bromofluorobenzene	311	*	%					98-189-5502
Analysis Comment: Results calculated on a dry weight basis. *Surr. above limit(C5481).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
541-73-1	1,3-Dichlorobenzene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
106-46-7	1,4-Dichlorobenzene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
95-50-1	1,2-Dichlorobenzene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
	Bis(2-chloroisopropylether	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
67-72-1	Hexachloroethane	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
98-95-3	Nitrobenzene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
78-59-1	Isophorone	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
91-20-3	Naphthalene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
	4-Chloroaniline	U		ug/kg		510	27-JAN-99	EPA 8270	97-186-1079
87-68-3	Hexachlorobutadiene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
91-57-6	2-Methylnaphthalene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
77-47-4	Hexachlorocyclopentadiene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
91-58-7	2-Chloronaphthalene	U		ug/kg		260	27-JAN-99	EPA 8270	97-186-1079
88-74-4	2-Nitroaniline	U		ug/kg		1000	27-JAN-99	EPA 8270	97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
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B = analyte was detected in the method or trip blank
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-18

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 11:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dimethylphthalate	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
208-96-8	Acenaphthylene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
606-20-2	2,6-Dinitrotoluene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
99-09-2	3-Nitroaniline	U	ug/kg	1000	27-JAN-99	EPA 8270	97-186-1079
83-32-9	Acenaphthene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
132-64-9	Dibenzofuran	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
121-14-2	2,4-Dinitrotoluene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
84-66-2	Diethylphthalate	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
86-73-7	Fluorene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
100-01-6	4-Nitroaniline	U	ug/kg	1000	27-JAN-99	EPA 8270	97-186-1079
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
101-55-3	4-Bromophenylphenylether	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
118-74-1	Hexachlorobenzene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
85-01-8	Phenanthrene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
120-12-7	Anthracene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
86-74-8	Carbazole	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
84-74-2	Di-n-butyl phthalate	350 B	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
-44-0	Fluoranthene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
0-0	Pyrene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
-7	Butylbenzyl phthalate	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
56-55-3	Benzo(a)anthracene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	510	27-JAN-99	EPA 8270	97-186-1079
215-01-9	Chrysene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
117-84-0	Di-n-octyl phthalate	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
205-99-2	Benzo(b)fluoranthene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
207-88-9	Benzo(k)fluoranthene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
50-32-8	Benzo(a)pyrene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	260	27-JAN-99	EPA 8270	97-186-1079
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-penta	1400	ug/kg	ANJ	7.19
Unknown Hydrocarbon	240	ug/kg	J	23.21
Unknown Hydrocarbon	500	ug/kg	J	27.2
Unknown Hydrocarbon	250	ug/kg	J	42.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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"Our family caring about your analytical needs Since 1963"

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 11-MAR-1999

LAB SAMPLE ID : L30269-18

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 11:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	430	ug/kg	J	43.21			
Surrogate Recovery:								
	Nitrobenzene-d5	90	%					97-186-107
	2-Fluorobiphenyl	87	%					97-186-107
	Terphenyl-d14	92	%					97-186-107

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-19

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:20 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	86.93	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
67-64-1	Acetone	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-550
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-550
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
71-43-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
06-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
01-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
78-87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-550
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
127-18-4	Tetrachloroethene	26	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
591-78-6	2-Hexanone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-550
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
100-41-4	Ethylbenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	30	ug/kg	J	16.91

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-19

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:20 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	30	ug/kg	J	18.53			
	Unknown Hydrocarbon	34	ug/kg	J	18.88			
	Unknown Hydrocarbon	32	ug/kg	J	19.76			
	Unknown Hydrocarbon	25	ug/kg	J	19.95			
	Unknown Hydrocarbon	24	ug/kg	J	20.53			
	Unknown Hydrocarbon	51	ug/kg	J	21.1			
	Unknown Hydrocarbon	28	ug/kg	J	21.67			
	Unknown Hydrocarbon	36	ug/kg	J	22.01			
	Unknown Hydrocarbon	25	ug/kg	J	22.38			
	Surrogate Recovery:							
	Dibromofluoromethane	89	%					98-189-550
	Toluene-d8	97	%					98-189-550
	4-Bromofluorobenzene	100	%					98-189-550
	Analysis Comment: Results Calculated on a dry weight basis.							
111-44-4	Bis(2-chloroethylether)	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
541-73-1	1,3-Dichlorobenzene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
46-7	1,4-Dichlorobenzene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
0-1	1,2-Dichlorobenzene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
	Bis(2-chloroisopropylether	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
67-72-1	Hexachloroethane	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-107
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
98-95-3	Nitrobenzene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
78-59-1	Isophorone	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
91-20-3	Naphthalene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
	4-Chloroaniline	U	ug/kg	550		27-JAN-99	EPA 8270	97-186-1079
87-68-3	Hexachlorobutadiene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
91-57-6	2-Methylnaphthalene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
91-58-7	2-Chloronaphthalene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
88-74-4	2-Nitroaniline	U	ug/kg	1100		27-JAN-99	EPA 8270	97-186-1079
	Dimethylphthalate	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
208-96-8	Acenaphthylene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079
99-09-2	3-Nitroaniline	U	ug/kg	1100		27-JAN-99	EPA 8270	97-186-1079
83-32-9	Acenaphthene	U	ug/kg	280		27-JAN-99	EPA 8270	97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-19

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:20 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
132-64-9	Dibenzofuran	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
84-66-2	Diethylphthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
86-73-7	Fluorene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
100-01-6	4-Nitroaniline	U	ug/kg	1100	27-JAN-99	EPA 8270	97-186-107
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
118-74-1	Hexachlorobenzene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
85-01-8	Phenanthrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
120-12-7	Anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
86-74-8	Carbazole	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
84-74-2	Di-n-butyl phthalate	560 B	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
206-44-0	Fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	550	27-JAN-99	EPA 8270	97-186-107
218-01-9	Chrysene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
50-32-8	Benzo(a)pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	27-JAN-99	EPA 8270	97-186-107
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:		Results	Units	Qual	Retention Time
123-42-2	4-hydroxy-4-methyl-2-penta	270	ug/kg	ABNJ	7.22
Unknown Hydrocarbon		240	ug/kg	J	23.21
Unknown Hydrocarbon		1000	ug/kg	J	27.2

Surrogate Recovery:			
Nitrobenzene-d5	78	%	97-186-1079
2-Fluorobiphenyl	81	%	97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-19

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:20 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Terphenyl-d14	80	%				97-186-107

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-20

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:50 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	84.72	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-01-4	Vinyl chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-00-3	Chloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
74-83-9	Bromomethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-35-4	1,1-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
67-64-1	Acetone	U	ug/kg	29	27-JAN-99	EPA 8260	98-189-5483
75-15-0	Carbon disulfide	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-09-2	Methylene chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-34-3	1,1-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	27-JAN-99	EPA 8260	98-189-5483
67-66-3	Chloroform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
56-23-5	Carbon tetrachloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
[illegible]-43-2	Benzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
[illegible]-2	1,2-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
[illegible]6	Trichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
78-87-5	1,2-Dichloropropane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-27-4	Bromodichloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5483
108-88-3	Toluene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
127-18-4	Tetrachloroethene	10	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
591-78-6	2-Hexanone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5483
124-48-1	Dibromochloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
108-90-7	Chlorobenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
100-41-4	Ethylbenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
	o-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
100-42-5	Styrene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
75-25-2	Bromoform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5483

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	17	ug/kg	J	4.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-20

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:50 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	13	ug/kg	J	20.48			
	Unknown Hydrocarbon	28	ug/kg	J	21.59			
Surrogate Recovery:								
	Dibromofluoromethane	92	%					98-189-5483
	Toluene-d8	98	%					98-189-5483
	4-Bromofluorobenzene	96	%					98-189-5483
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
541-73-1	1,3-Dichlorobenzene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
106-46-7	1,4-Dichlorobenzene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
95-50-1	1,2-Dichlorobenzene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
	Bis(2-chloroisopropylether	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
67-72-1	Hexachloroethane	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
98-95-3	Nitrobenzene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
78-59-1	Isophorone	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
91-1	Bis(2-chloroethoxymethane)	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
2-1	1,2,4-Trichlorobenzene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
0-3	Naphthalene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
	4-Chloroaniline	U	ug/kg	570		28-JAN-99	EPA 8270	97-186-1079
87-68-3	Hexachlorobutadiene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
91-57-6	2-Methylnaphthalene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
91-58-7	2-Chloronaphthalene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
88-74-4	2-Nitroaniline	U	ug/kg	1100		28-JAN-99	EPA 8270	97-186-1079
	Dimethylphthalate	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
208-96-8	Acenaphthylene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
99-09-2	3-Nitroaniline	U	ug/kg	1100		28-JAN-99	EPA 8270	97-186-1079
83-32-9	Acenaphthene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
132-64-9	Dibenzofuran	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
84-66-2	Diethylphthalate	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
86-73-7	Fluorene	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079
100-01-6	4-Nitroaniline	U	ug/kg	1100		28-JAN-99	EPA 8270	97-186-1079
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280		28-JAN-99	EPA 8270	97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-20

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 13:50 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
118-74-1	Hexachlorobenzene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
85-01-8	Phenanthrene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
120-12-7	Anthracene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
86-74-8	Carbazole	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
84-74-2	Di-n-butyl phthalate	180 JB	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
206-44-0	Fluoranthene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	570	28-JAN-99	EPA 8270	97-186-107
215-01-9	Chrysene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-107
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
50-32-8	Benzo(a)pyrene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
24-2	Benzo(g,h,i)perylene	U	ug/kg	280	28-JAN-99	EPA 8270	97-186-1079
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:		Results	Units	Qual	Retention Time
123-42-2	4-hydroxy-4-methyl-2-penta	700	ug/kg	ABNJ	7.22

Surrogate Recovery:

Nitrobenzene-d5	75	%	97-186-1079
2-Fluorobiphenyl	74	%	97-186-1079
Terphenyl-d14	80	%	97-186-1079

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-21

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	84.64	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-01-4	Vinyl chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-00-3	Chloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
74-83-9	Bromomethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-35-4	1,1-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
67-64-1	Acetone	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-5484
75-15-0	Carbon disulfide	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-09-2	Methylene chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-34-3	1,1-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-5484
67-66-3	Chloroform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
56-23-5	Carbon tetrachloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
71-43-2	Benzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
06-2	1,2-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
1-6	Trichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
87-5	1,2-Dichloropropane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-27-4	Bromodichloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5484
108-88-3	Toluene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
127-18-4	Tetrachloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
591-78-6	2-Hexanone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5484
124-48-1	Dibromochloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
108-90-7	Chlorobenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
100-41-4	Ethylbenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
	o-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
100-42-5	Styrene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
75-25-2	Bromoform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5484

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	17	ug/kg	J	4.87

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-21

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	15	ug/kg	J 21.59			
Surrogate Recovery:							
	Dibromofluoromethane	94	%				98-189-5484
	Toluene-d8	98	%				98-189-5484
	4-Bromofluorobenzene	97	%				98-189-5484
Analysis Comment: Results Calculated on a dry weight basis.							
111-44-4	Bis(2-chloroethylether)	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
541-73-1	1,3-Dichlorobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
106-46-7	1,4-Dichlorobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
95-50-1	1,2-Dichlorobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
	Bis(2-chloroisopropylether	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
67-72-1	Hexachloroethane	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
98-95-3	Nitrobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
78-59-1	Isophorone	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
[illegible]-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
[illegible]2-1	1,2,4-Trichlorobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
[illegible]-3	Naphthalene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
	4-Chloroaniline	U	ug/kg	590	28-JAN-99	EPA 8270	97-186-1079
87-68-3	Hexachlorobutadiene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
91-57-6	2-Methylnaphthalene	4300	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
91-58-7	2-Chloronaphthalene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
88-74-4	2-Nitroaniline	U	ug/kg	1200	28-JAN-99	EPA 8270	97-186-1079
	Dimethylphthalate	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
208-96-8	Acenaphthylene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
606-20-2	2,6-Dinitrotoluene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
99-09-2	3-Nitroaniline	U	ug/kg	1200	28-JAN-99	EPA 8270	97-186-1079
83-32-9	Acenaphthene	76 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
132-64-9	Dibenzofuran	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
121-14-2	2,4-Dinitrotoluene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
84-66-2	Diethylphthalate	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
86-73-7	Fluorene	76 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
100-01-6	4-Nitroaniline	U	ug/kg	1200	28-JAN-99	EPA 8270	97-186-1079
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
101-55-3	4-Bromophenylphenylether	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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LAB SAMPLE ID : L30269-21

DATE : 25-FEB-1999

HTE Northeast, Inc.
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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:15 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
118-74-1	Hexachlorobenzene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
85-01-8	Phenanthrene	350	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
120-12-7	Anthracene	120 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
86-74-8	Carbazole	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
84-74-2	Di-n-butyl phthalate	230 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
206-44-0	Fluoranthene	180 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
129-00-0	Pyrene	150 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
85-68-7	Butylbenzyl phthalate	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
56-55-3	Benzo(a)anthracene	62 J	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	590	28-JAN-99	EPA 8270	97-186-1079
215-01-9	Chrysene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
117-84-0	Di-n-octyl phthalate	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
205-99-2	Benzo(b)fluoranthene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
207-88-9	Benzo(k)fluoranthene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
50-32-8	Benzo(a)pyrene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
[illegible]-7-3	Dibenzo(a,h)anthracene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
[illegible]4-2	Benzo(g,h,i)perylene	U	ug/kg	290	28-JAN-99	EPA 8270	97-186-1079
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	5300	ug/kg	J	4.7
Unknown Hydrocarbon	14000	ug/kg	J	5.85
Unknown Hydrocarbon	7500	ug/kg	J	6.95
Unknown Hydrocarbon	3900	ug/kg	J	7.9
Unknown Hydrocarbon	4500	ug/kg	J	7.98
Unknown Hydrocarbon	7000	ug/kg	J	8.17
Unknown Hydrocarbon	4000	ug/kg	J	8.54
Unknown Hydrocarbon	19000	ug/kg	J	9.11
Unknown Hydrocarbon	5800	ug/kg	J	9.92
Unknown Hydrocarbon	7000	ug/kg	J	10.04
Unknown Hydrocarbon	4800	ug/kg	J	10.81
Unknown Hydrocarbon	4500	ug/kg	J	11.41
Unknown Hydrocarbon	10000	ug/kg	J	11.88
Unknown Hydrocarbon	5300	ug/kg	J	12.66
Unknown Hydrocarbon	5800	ug/kg	J	13.22
Unknown Hydrocarbon	5300	ug/kg	J	13.42
Unknown Hydrocarbon	7500	ug/kg	J	14.25

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-21

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	KINGSTON CVS
ORIGIN :	P-18
DESCRIPTION :	GRAB
SAMPLED ON :	20-JAN-99 14:15 by CLIENT
DATE RECEIVED :	21-JAN-99 10:50
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	4200	ug/kg	J	14.59			
	Unknown Hydrocarbon	4100	ug/kg	J	15.37			
	Unknown Hydrocarbon	5300	ug/kg	J	16.32			
	Surrogate Recovery:							
	Nitrobenzene-d5	87	%					97-186-107
	2-Fluorobiphenyl	89	%					97-186-107
	Terphenyl-d14	86	%					97-186-107

Analysis Comment: Results Calculated on a dry weight basis.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than
mg/L = milligrams per liter (equivalent to parts per million)
B = analyte was detected in the method or trip blank
ug/L = micrograms per liter (equivalent to parts per billion)
mg/kg = milligrams per kilogram (equivalent to parts per million)
J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-22

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:45 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	87.25	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
67-64-1	Acetone	U	ug/kg	28	28-JAN-99	EPA 8260	98-189-5504
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	28	28-JAN-99	EPA 8260	98-189-5504
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
43-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
6-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
78-87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-5504
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
127-18-4	Tetrachloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
591-78-6	2-Hexanone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-5504
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
100-41-4	Ethylbenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504
79-334-5	1,1,2,2-Tetrachloroethane	UJ	ug/kg	6	28-JAN-99	EPA 8260	98-189-5504

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	74	ug/kg		17.28

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-22

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:45 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
103-65-4	n-Propylbenzene	550		ug/kg		17.91			
108-67-8	1,3,5-Trimethylbenzene	1800		ug/kg		18.22			
95-63-6	1,2,4-Trimethylbenzene	2000		ug/kg		18.74			
135-98-8	sec-Butylbenzene	420		ug/kg		18.95			
99-87-6	4-Isopropyltoluene	1400		ug/kg		19.1			
	1,2,3-Trimethylbenzene	310		ug/kg		19.29			
104-51-8	n-Butylbenzene	820		ug/kg		19.66			
	Unknown Hydrocarbon	2000		ug/kg	J	9.73			
	Unknown Hydrocarbon	2200		ug/kg	J	10.9			
	Unknown Hydrocarbon	1100		ug/kg	J	11.14			
	Unknown Hydrocarbon	1000		ug/kg	J	11.51			
	Unknown Hydrocarbon	1100		ug/kg	J	11.82			
	Unknown Hydrocarbon	6400		ug/kg	J	12.42			
	Unknown Hydrocarbon	3700		ug/kg	J	12.68			
	Unknown Hydrocarbon	330		ug/kg	J	16.12			
	Unknown Hydrocarbon	210		ug/kg	J	17.68			
	Unknown Hydrocarbon	230		ug/kg	J	18.1			
rogate Recovery:									
	Dibromofluoromethane	112		%					98-189-5504
	Toluene-d8	98		%					98-189-5504
	4-Bromofluorobenzene	686	*	%					98-189-5504
111-44-4	Bis(2-chloroethylether)	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
541-73-1	1,3-Dichlorobenzene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
106-46-7	1,4-Dichlorobenzene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
95-50-1	1,2-Dichlorobenzene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
	Bis(2-chloroisopropylether	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
67-72-1	Hexachloroethane	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
98-95-3	Nitrobenzene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
78-59-1	Isophorone	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
91-20-3	Naphthalene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
	4-Chloroaniline	U		ug/kg		520	28-JAN-99	EPA 8270	97-186-1079
87-68-3	Hexachlorobutadiene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079
91-57-6	2-Methylnaphthalene	U		ug/kg		260	28-JAN-99	EPA 8270	97-186-1079

Analysis Comment: Dry weight basis. J: Int. Std. recovery below limit. *Surr. above limit(C5485).

U = None Detected

NY 10252, NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-22

DATE 04-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:45 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
91-58-7	2-Chloronaphthalene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
88-74-4	2-Nitroaniline	U	ug/kg	1000	28-JAN-99	EPA 8270	97-186-1079
	Dimethylphthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
208-96-8	Acenaphthylene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
606-20-2	2,6-Dinitrotoluene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
99-09-2	3-Nitroaniline	U	ug/kg	1000	28-JAN-99	EPA 8270	97-186-1079
83-32-9	Acenaphthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
132-64-9	Dibenzofuran	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
121-14-2	2,4-Dinitrotoluene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
84-66-2	Diethylphthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
86-73-7	Fluorene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
100-01-6	4-Nitroaniline	U	ug/kg	1000	28-JAN-99	EPA 8270	97-186-1079
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
101-55-3	4-Bromophenylphenylether	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
118-74-1	Hexachlorobenzene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
85-01-8	Phenanthrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
12-7	Anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
-8	Carbazole	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
84-74-2	Di-n-butyl phthalate	190 JB	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
206-44-0	Fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
129-00-0	Pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
85-68-7	Butylbenzyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
56-55-3	Benzo(a)anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	520	28-JAN-99	EPA 8270	97-186-1079
215-01-9	Chrysene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
117-84-0	Di-n-octyl phthalate	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
205-99-2	Benzo(b)fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
207-88-9	Benzo(k)fluoranthene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
50-32-8	Benzo(a)pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	260	28-JAN-99	EPA 8270	97-186-1079
	Extraction Information:				26-JAN-99		98-174-38

Library Search Compounds:	Results	Units	Qual	Retention Time
Aldol condensation product	560	ug/kg	AJ	7.22

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-22

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 14:45 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	240	ug/kg	J	27.2			
	Surrogate Recovery:							
	Nitrobenzene-d5	84	%					97-186-10797
	2-Fluorobiphenyl	81	%					97-186-10797
	Terphenyl-d14	80	%					97-186-10797

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-23

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	
ORIGIN	KINGSTON CVS
DESCRIPTION	P-9
SAMPLED ON	GRAB
DATE RECEIVED	20-JAN-99 08:39 by CLIENT
P.O. NO.	21-JAN-99 10:50
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
75-01-4	Vinyl chloride	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5441
75-00-3	Chloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
74-83-9	Bromomethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
75-35-4	1,1-Dichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
67-64-1	Acetone	U	ug/l	130	25-JAN-99	EPA 8260	98-189-5441
75-15-0	Carbon disulfide	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
75-09-2	Methylene chloride	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
156-60-5	trans-1,2-Dichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
75-34-3	1,1-Dichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
156-59-4	cis-1,2-Dichloroethene	31	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	130	25-JAN-99	EPA 8260	98-189-5441
67-66-3	Chloroform	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
71-55-6	1,1,1-Trichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
56-23-5	Carbon tetrachloride	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
71-43-2	Benzene	U	ug/l	3	25-JAN-99	EPA 8260	98-189-5441
107-06-2	1,2-Dichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
01-6	Trichloroethene	53	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
-5	1,2-Dichloropropane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
-4	Bromodichloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
108-10-1	Methyl isobutyl ketone	U	ug/l	50	25-JAN-99	EPA 8260	98-189-5441
108-88-3	Toluene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
79-00-5	1,1,2-Trichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
127-18-4	Tetrachloroethene	560	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
591-78-6	2-Hexanone	U	ug/l	50	25-JAN-99	EPA 8260	98-189-5441
124-48-1	Dibromochloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
108-90-7	Chlorobenzene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
100-41-4	Ethylbenzene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
1330-20-7	p-Xylene/m-Xylene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
	o-Xylene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
100-42-5	Styrene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
75-25-2	Bromoform	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5441

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-23

DATE 04-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	
ORIGIN	KINGSTON CVS
DESCRIPTION	P-9
SAMPLED ON	GRAB
DATE RECEIVED	20-JAN-99 08:39 by CLIENT
P.O. NO.	21-JAN-99 10:50
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	93	%				98-189-5441
	Toluene-d8	92	%				98-189-5441
	4-Bromofluorobenzene	93	%				98-189-5441
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
	Bis(2-chloroisopropylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
67-72-1	Hexachloroethane	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
98-95-3	Nitrobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
78-59-1	Isophorone	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
91-20-3	Naphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
	4-Chloroaniline	U	ug/l	11	27-JAN-99	EPA 8270	97-186-1078
87-68-3	Hexachlorobutadiene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
91-57-6	2-Methylnaphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
91-58-7	2-Chloronaphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
88-74-4	2-Nitroaniline	U	ug/l	21	27-JAN-99	EPA 8270	97-186-1078
	Dimethylphthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
208-96-8	Acenaphthylene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
99-09-2	3-Nitroaniline	U	ug/l	21	27-JAN-99	EPA 8270	97-186-1078
83-32-9	Acenaphthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
132-64-9	Dibenzofuran	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
84-66-2	Diethylphthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
86-73-7	Fluorene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
100-01-6	4-Nitroaniline	U	ug/l	21	27-JAN-99	EPA 8270	97-186-10789
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
101-55-3	4-Bromophenylphenylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
118-74-1	Hexachlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
85-01-8	Phenanthrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
120-12-7	Anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
86-74-8	Carbazole	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789
84-74-2	Di-n-butyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-10789

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-23

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-9
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 08:39 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
129-00-0	Pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
85-68-7	Butylbenzyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
56-55-3	Benzo(a)anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	27-JAN-99	EPA 8270	97-186-1078
215-01-9	Chrysene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
117-84-0	Di-n-octyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
50-32-8	Benzo(a)pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1078
	Extraction Information:				26-JAN-99		98-174-40

ry Search Compounds:		Results	Units	Qual	Retention Time
123-42-2	4-hydroxy-4-methyl-2-penta	29	ug/l	ABNJ	7.18

Surrogate Recovery:

Nitrobenzene-d5	65	%	97-186-1078
2-Fluorobiphenyl	65	%	97-186-1078
Terphenyl-d14	56	%	97-186-1078

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-24

DATE : 04-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 09:35 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
75-01-4	Vinyl chloride	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5442
75-00-3	Chloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
74-83-9	Bromomethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
75-35-4	1,1-Dichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
67-64-1	Acetone	U	ug/l	130	25-JAN-99	EPA 8260	98-189-5442
75-15-0	Carbon disulfide	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
75-09-2	Methylene chloride	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
156-60-5	trans-1,2-Dichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
75-34-3	1,1-Dichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
156-59-4	cis-1,2-Dichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	130	25-JAN-99	EPA 8260	98-189-5442
67-66-3	Chloroform	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
71-55-6	1,1,1-Trichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
56-23-5	Carbon tetrachloride	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
71-43-2	Benzene	U	ug/l	3	25-JAN-99	EPA 8260	98-189-5442
107-06-2	1,2-Dichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
[illegible]01-6	Trichloroethene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
[illegible]-5	1,2-Dichloropropane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
[illegible]-4	Bromodichloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
108-10-1	Methyl isobutyl ketone	U	ug/l	50	25-JAN-99	EPA 8260	98-189-5442
108-88-3	Toluene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
79-00-5	1,1,2-Trichloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
127-18-4	Tetrachloroethene	570	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
591-78-6	2-Hexanone	U	ug/l	50	25-JAN-99	EPA 8260	98-189-5442
124-48-1	Dibromochloromethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
108-90-7	Chlorobenzene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
100-41-4	Ethylbenzene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
1330-20-7	p-Xylene/m-Xylene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
	o-Xylene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
100-42-5	Styrene	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
75-25-2	Bromoform	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5442

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	40	ug/l	J	22.8
Unknown Hydrocarbon	40	ug/l	J	23.37
Unknown Hydrocarbon	40	ug/l	J	23.73

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-24

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 09:35 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:							
	Dibromofluoromethane	92	%				98-189-5442
	Toluene-d8	93	%				98-189-5442
	4-Bromofluorobenzene	93	%				98-189-5442
111-44-4	Bis(2-chloroethylether)	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
541-73-1	1,3-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
106-46-7	1,4-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
95-50-1	1,2-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
	Bis(2-chloroisopropylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
67-72-1	Hexachloroethane	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
98-95-3	Nitrobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
78-59-1	Isophorone	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
91-20-3	Naphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
	4-Chloroaniline	U	ug/l	11	29-JAN-99	EPA 8270	98-051-7831
-3	Hexachlorobutadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
91-57-6	2-Methylnaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
77-47-4	Hexachlorocyclopentadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
91-58-7	2-Chloronaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
88-74-4	2-Nitroaniline	U	ug/l	23	29-JAN-99	EPA 8270	98-051-7831
	Dimethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
208-96-8	Acenaphthylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
606-20-2	2,6-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
99-09-2	3-Nitroaniline	U	ug/l	23	29-JAN-99	EPA 8270	98-051-7831
83-32-9	Acenaphthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
132-64-9	Dibenzofuran	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
121-14-2	2,4-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
86-73-7	Fluorene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
7005-72-3	4-Chlorophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
100-01-6	4-Nitroaniline	U	ug/l	23	29-JAN-99	EPA 8270	98-051-7831
86-30-6	N-Nitrosodiphenylamine	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
101-55-3	4-Bromophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
118-74-1	Hexachlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
85-01-8	Phenanthrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-24

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-10
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 09:35 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
120-12-7	Anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
84-74-2	Di-n-butyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
206-44-0	Fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
129-00-0	Pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
85-68-7	Butylbenzyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
56-55-3	Benzo(a)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	98-051-783
215-01-9	Chrysene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
117-84-0	Di-n-octyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
205-99-2	Benzo(b)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
207-88-9	Benzo(k)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
50-32-8	Benzo(a)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-783
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
191-24-2	Benzo(g,h,i)perylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7831
	Extraction Information:				26-JAN-99		98-174-40

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	5	ug/l	J	40.22

Surrogate Recovery:			
Nitrobenzene-d5	60	%	98-051-7831
2-Fluorobiphenyl	50	%	98-051-7831
Terphenyl-d14	44	%	98-051-7831

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-25

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 05:31 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
75-01-4	Vinyl chloride	2	ug/l	2	22-JAN-99	EPA 8260	98-189-5413
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5413
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
156-59-4	cis-1,2-Dichloroethene	6	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5413
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5413
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
[illegible]-01-6	Trichloroethene	6	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
[illegible]-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5413
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
127-18-4	Tetrachloroethene	100	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5413
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5413

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	17	ug/l	J	15.89
Unknown Hydrocarbon	13	ug/l	J	16.44
Unknown Hydrocarbon	14	ug/l	J	16.8

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-25

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 05:31 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	19	ug/l	J	16.94			
	Unknown Hydrocarbon	12	ug/l	J	17.22			
	Unknown Hydrocarbon	12	ug/l	J	17.8			
	Unknown Hydrocarbon	16	ug/l	J	18.57			
	Unknown Hydrocarbon	18	ug/l	J	18.92			
	Unknown Hydrocarbon	17	ug/l	J	19.55			
	Unknown Hydrocarbon	19	ug/l	J	21.05			
Surrogate Recovery:								
	Dibromofluoromethane	102	%					98-189-5413
	Toluene-d8	98	%					98-189-5413
	4-Bromofluorobenzene	96	%					98-189-5413
111-44-4	Bis(2-chloroethylether)	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
541-73-1	1,3-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
106-46-7	1,4-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
95-50-1	1,2-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
	Bis(2-chloroisopropylether	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
[illegible]2-1	Hexachloroethane	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
[illegible]4-7	N-Nitrosodi-N-propylamine	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
[illegible]5-3	Nitrobenzene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
78-59-1	Isophorone	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
91-20-3	Naphthalene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
	4-Chloroaniline	U	ug/l	11		29-JAN-99	EPA 8270	97-186-1081
87-68-3	Hexachlorobutadiene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
91-57-6	2-Methylnaphthalene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
91-58-7	2-Chloronaphthalene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
88-74-4	2-Nitroaniline	U	ug/l	22		29-JAN-99	EPA 8270	97-186-1081
	Dimethylphthalate	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
208-96-8	Acenaphthylene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
606-20-2	2,6-Dinitrotoluene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
99-09-2	3-Nitroaniline	U	ug/l	22		29-JAN-99	EPA 8270	97-186-1081
83-32-9	Acenaphthene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
132-64-9	Dibenzofuran	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
121-14-2	2,4-Dinitrotoluene	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081
84-66-2	Diethylphthalate	U	ug/l	5		29-JAN-99	EPA 8270	97-186-1081

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-25

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-12
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 05:31 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
86-73-7	Fluorene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
100-01-6	4-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
101-55-3	4-Bromophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
85-68-7	Butylbenzyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
56-55-3	Benzo(a)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	97-186-108
215-01-9	Chrysene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
117-84-0	Di-n-octyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
[illegible]-99-2	Benzo(b)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
88-9	Benzo(k)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
32-8	Benzo(a)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
	Extraction Information:				26-JAN-99		98-174-40

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	5.9	ug/l	J	13.05
Unknown Hydrocarbon	4.8	ug/l	J	13.75
Unknown Hydrocarbon	5.2	ug/l	J	14.36
Unknown Hydrocarbon	6	ug/l	J	16.08

Surrogate Recovery:			
Nitrobenzene-d5	75	%	97-186-108
2-Fluorobiphenyl	74	%	97-186-108
Terphenyl-d14	92	%	97-186-108

U = None Detected

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Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-26

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 16:05 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-5414
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5414
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
156-59-4	cis-1,2-Dichloroethene	7	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5414
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5414
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
-01-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
7-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
7-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5414
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
79-00-5	1,1,2-Trichloroethane	17	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
127-18-4	Tetrachloroethene	700	ug/l	25	26-JAN-99	EPA 8260	98-189-5443
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5414
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5414

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	40	ug/l	J	23.37
Unknown Hydrocarbon	80	ug/l	J	23.73

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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DATE 04-MAR-1999

LAB SAMPLE ID : L30269-26

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 16:05 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Surrogate Recovery:							
	Dibromofluoromethane	96	%				98-189-5414
	Dibromofluoromethane	103	%				98-189-5443
	Toluene-d8	90	%				98-189-5443
	Toluene-d8	100	%				98-189-5414
	4-Bromofluorobenzene	95	%				98-189-5443
	4-Bromofluorobenzene	95	%				98-189-5414
111-44-4	Bis(2-chloroethylether)	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
541-73-1	1,3-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
106-46-7	1,4-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
95-50-1	1,2-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
	Bis(2-chloroisopropylether	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
67-72-1	Hexachloroethane	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
98-95-3	Nitrobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
78-59-1	Isophorone	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
[illegible]91-1	Bis(2-chloroethoxymethane)	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
?-1	1,2,4-Trichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
-3	Naphthalene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
	4-Chloroaniline	U	ug/l	11	29-JAN-99	EPA 8270	97-186-10819
87-68-3	Hexachlorobutadiene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
91-57-6	2-Methylnaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
77-47-4	Hexachlorocyclopentadiene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
91-58-7	2-Chloronaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
88-74-4	2-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-10819
	Dimethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
208-96-8	Acenaphthylene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
606-20-2	2,6-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
99-09-2	3-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-10819
83-32-9	Acenaphthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
132-64-9	Dibenzofuran	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
121-14-2	2,4-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
86-73-7	Fluorene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819
7005-72-3	4-Chlorophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	97-186-10819

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-26

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-16
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 16:05 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
100-01-6	4-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
101-55-3	4-Bromophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
85-68-7	Butylbenzyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
56-55-3	Benzo(a)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	97-186-108
215-01-9	Chrysene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
117-84-0	Di-n-octyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
205-99-2	Benzo(b)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
207-88-9	Benzo(k)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
[illegible]32-8	Benzo(a)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-1081
-3	Dibenzo(a,h)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-1081
191-24-2	Benzo(g,h,i)perylene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-1081
	Extraction Information:				26-JAN-99		98-174-40

Library Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	57	%			97-186-1081
2-Fluorobiphenyl	55	%			97-186-1081
Terphenyl-d14	68	%			97-186-1081

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-27

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 15:55 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-541
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-541
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-541
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-541
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-01-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
97-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
7-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-541
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-00-5	1,1,2-Trichloroethane	24	ug/l	5	22-JAN-99	EPA 8260	98-189-541
127-18-4	Tetrachloroethene	970	ug/l	25	26-JAN-99	EPA 8260	98-189-544
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-541
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-27

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 15:55 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	98	%				98-189-5444
	Dibromofluoromethane	101	%				98-189-5415
	Toluene-d8	89	%				98-189-5444
	Toluene-d8	104	%				98-189-5415
	4-Bromofluorobenzene	95	%				98-189-5415
	4-Bromofluorobenzene	97	%				98-189-5444
111-44-4	Bis(2-chloroethylether)	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
541-73-1	1,3-Dichlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
106-46-7	1,4-Dichlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
95-50-1	1,2-Dichlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
	Bis(2-chloroisopropylether	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
67-72-1	Hexachloroethane	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
98-95-3	Nitrobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
78-59-1	Isophorone	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
[illegible]0-3	Naphthalene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
	4-Chloroaniline	U	ug/l	13	29-JAN-99	EPA 8270	97-186-1081
[illegible]d-3	Hexachlorobutadiene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
91-57-6	2-Methylnaphthalene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
77-47-4	Hexachlorocyclopentadiene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
91-58-7	2-Chloronaphthalene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
88-74-4	2-Nitroaniline	U	ug/l	27	29-JAN-99	EPA 8270	97-186-1081
	Dimethylphthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
208-96-8	Acenaphthylene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
606-20-2	2,6-Dinitrotoluene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
99-09-2	3-Nitroaniline	U	ug/l	27	29-JAN-99	EPA 8270	97-186-1081
83-32-9	Acenaphthene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
132-64-9	Dibenzofuran	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
121-14-2	2,4-Dinitrotoluene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
84-66-2	Diethylphthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
86-73-7	Fluorene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
7005-72-3	4-Chlorophenylphenylether	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
100-01-6	4-Nitroaniline	U	ug/l	27	29-JAN-99	EPA 8270	97-186-1081
86-30-6	N-Nitrosodiphenylamine	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-27

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-17
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 15:55 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
101-55-3	4-Bromophenylphenylether	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
85-68-7	Butylbenzyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
56-55-3	Benzo(a)anthracene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
91-94-1	3,3-Dichlorobenzidine	U	ug/l	13	29-JAN-99	EPA 8270	97-186-108
215-01-9	Chrysene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
117-84-0	Di-n-octyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
205-99-2	Benzo(b)fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-108
207-88-9	Benzo(k)fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
50-32-8	Benzo(a)pyrene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
-3	Dibenzo(a,h)anthracene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
24-2	Benzo(g,h,i)perylene	U	ug/l	7	29-JAN-99	EPA 8270	97-186-1081
	Extraction Information:				26-JAN-99		98-174-40

Library Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	14	%	*		97-186-1081
2-Fluorobiphenyl	17	%	*		97-186-1081
Terphenyl-d14	19	%	*		97-186-1081

Analysis Comment: * Outside of control limits.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-28

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-2
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 04:03 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-541
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-541
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-541
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-541
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-01-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
7-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
7-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-541
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
127-18-4	Tetrachloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-541
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-541

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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Your samples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-28

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-2
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 04:03 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	95	%				98-189-541
	Toluene-d8	96	%				98-189-541
	4-Bromofluorobenzene	94	%				98-189-541
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
	Bis(2-chloroisopropylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
67-72-1	Hexachloroethane	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
98-95-3	Nitrobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
78-59-1	Isophorone	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
91-20-3	Naphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
	4-Chloroaniline	U	ug/l	10	27-JAN-99	EPA 8270	97-186-107
87-68-3	Hexachlorobutadiene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
7-6	2-Methylnaphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
7-4	Hexachlorocyclopentadiene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
8-7	2-Chloronaphthalene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
88-74-4	2-Nitroaniline	U	ug/l	20	27-JAN-99	EPA 8270	97-186-107
	Dimethylphthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
208-96-8	Acenaphthylene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
99-09-2	3-Nitroaniline	U	ug/l	20	27-JAN-99	EPA 8270	97-186-107
83-32-9	Acenaphthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
132-64-9	Dibenzofuran	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
84-66-2	Diethylphthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
86-73-7	Fluorene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
100-01-6	4-Nitroaniline	U	ug/l	20	27-JAN-99	EPA 8270	97-186-107
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
101-55-3	4-Bromophenylphenylether	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
118-74-1	Hexachlorobenzene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
85-01-8	Phenanthrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
120-12-7	Anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
86-74-8	Carbazole	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
84-74-2	Di-n-butyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FLI
FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-28

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-2
DESCRIPTION	GRAB
SAMPLED ON	20-JAN-99 04:03 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
129-00-0	Pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
85-68-7	Butylbenzyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
56-55-3	Benzo(a)anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	27-JAN-99	EPA 8270	97-186-107
215-01-9	Chrysene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
117-84-0	Di-n-octyl phthalate	U	ug/l	5	27-JAN-99	EPA 8270	97-186-107
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
50-32-8	Benzo(a)pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	27-JAN-99	EPA 8270	97-186-1079
	Extraction Information:				26-JAN-99		98-174-40

ary Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	88	%			97-186-1079
2-Fluorobiphenyl	84	%			97-186-1079
Terphenyl-d14	90	%			97-186-1079

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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"Our family serving clients with analytical needs Since 1962"

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-29

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANKS
SAMPLED ON	20-JAN-99 04:03 by CLIENT
DATE RECEIVED	21-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
75-01-4	Vinyl chloride	U	ug/l	2	22-JAN-99	EPA 8260	98-189-5417
75-00-3	Chloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
74-83-9	Bromomethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
75-35-4	1,1-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
67-64-1	Acetone	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5417
75-15-0	Carbon disulfide	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
75-09-2	Methylene chloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
75-34-3	1,1-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	22-JAN-99	EPA 8260	98-189-5417
67-66-3	Chloroform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
56-23-5	Carbon tetrachloride	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
71-43-2	Benzene	U	ug/l	0.7	22-JAN-99	EPA 8260	98-189-5417
107-06-2	1,2-Dichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
79-01-6	Trichloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
[illegible]-5	1,2-Dichloropropane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
[illegible]-4	Bromodichloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
108-10-1	Methyl isobutyl ketone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5417
108-88-3	Toluene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
127-18-4	Tetrachloroethene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
591-78-6	2-Hexanone	U	ug/l	10	22-JAN-99	EPA 8260	98-189-5417
124-48-1	Dibromochloromethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
108-90-7	Chlorobenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
100-41-4	Ethylbenzene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
	o-Xylene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
100-42-5	Styrene	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
75-25-2	Bromoform	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	22-JAN-99	EPA 8260	98-189-5417

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-29

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	FRIEND LABORATORY, INC.
ORIGIN :	95-045-81-16
DESCRIPTION :	TRIP BLANKS
SAMPLED ON :	20-JAN-99 04:03 by CLIENT
DATE RECEIVED :	21-JAN-99 10:50
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	88	%				98-189-541
	Toluene-d8	97	%				98-189-541
	4-Bromofluorobenzene	91	%				98-189-541

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-30

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-22
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	87.9	%		28-JAN-99	CLP 3.0	97-070-44
74-87-3	Chloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
75-01-4	Vinyl chloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
75-00-3	Chloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
74-83-9	Bromomethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
75-35-4	1,1-Dichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
67-64-1	Acetone	U,J	ug/kg	26	27-JAN-99	EPA 8260	98-189-548
75-15-0	Carbon disulfide	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
75-09-2	Methylene chloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
156-60-5	trans-1,2-Dichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
75-34-3	1,1-Dichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
156-59-4	cis-1,2-Dichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-548
78-93-3	Methyl ethyl ketone (2-Butano	U,J	ug/kg	26	27-JAN-99	EPA 8260	98-189-548
67-66-3	Chloroform	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
71-55-6	1,1,1-Trichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
56-23-5	Carbon tetrachloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
71-43-2	Benzene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
06-2	1,2-Dichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
-6	Trichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
87-5	1,2-Dichloropropane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
75-27-4	Bromodichloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
10061-01-5	cis-1,3-Dichloropropene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
108-10-1	Methyl isobutyl ketone	U,J	ug/kg	11	27-JAN-99	EPA 8260	98-189-5486
108-88-3	Toluene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
10061-02-6	trans-1,3-Dichloropropene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
79-00-5	1,1,2-Trichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
127-18-4	Tetrachloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
591-78-6	2-Hexanone	U,J	ug/kg	11	27-JAN-99	EPA 8260	98-189-5486
124-48-1	Dibromochloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
108-90-7	Chlorobenzene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
100-41-4	Ethylbenzene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
1330-20-7	p-Xylene/m-Xylene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
	o-Xylene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
100-42-5	Styrene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
75-25-2	Bromoform	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486
79-334-5	1,1,2,2-Tetrachloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-5486

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	53	ug/kg		17.2

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-30

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-22
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
103-65-4	n-Propylbenzene	190		ug/kg		17.84			
108-67-8	1,3,5-Trimethylbenzene	380		ug/kg		18.14			
95-63-6	1,2,4-Trimethylbenzene	1400		ug/kg		18.69			
135-98-8	sec-Butylbenzene	140		ug/kg		18.91			
99-87-6	4-Isopropyltoluene	380		ug/kg		19.06			
	1,2,3-Trimethylbenzene	200		ug/kg		19.26			
104-51-8	n-Butylbenzene	670		ug/kg		19.64			
91-20-3	Naphthalene	12		ug/kg		21.69			
	Unknown Hydrocarbon	1000		ug/kg	J	9.69			
	Unknown Hydrocarbon	670		ug/kg	J	10.87			
	Unknown Hydrocarbon	620		ug/kg	J	11.11			
	Unknown Hydrocarbon	560		ug/kg	J	11.79			
	Unknown Hydrocarbon	2900		ug/kg	J	12.35			
	Unknown Hydrocarbon	1900		ug/kg	J	12.61			
	Unknown Hydrocarbon	600		ug/kg	J	13.45			
	Unknown Hydrocarbon	460		ug/kg	J	15.2			
	Unknown Hydrocarbon	910		ug/kg	J	16.05			
	Unknown Hydrocarbon	500		ug/kg	J	16.94			
ogate Recovery:									
	Dibromofluoromethane	98		%					98-189-548
	Toluene-d8	133		%					98-189-548
	4-Bromofluorobenzene	240	*	%					98-189-548
Analysis Comment: Dry weight basis.J-IS rec. above limits. *Surr. above limit(C5505).									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
541-73-1	1,3-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
106-46-7	1,4-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
95-50-1	1,2-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
98-95-3	Nitrobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
78-59-1	Isophorone	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	U		ug/kg		560	29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	U		ug/kg		280	29-JAN-99	EPA 8270	97-186-108

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-30

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-22
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-57-6	2-Methylnaphthalene	180 J	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
91-58-7	2-Chloronaphthalene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
88-74-4	2-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	97-186-10
	Dimethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
208-96-8	Acenaphthylene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
99-09-2	3-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	97-186-10
83-32-9	Acenaphthene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
132-64-9	Dibenzofuran	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
84-66-2	Diethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
86-73-7	Fluorene	58 J	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
100-01-6	4-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	97-186-10
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
118-74-1	Hexachlorobenzene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
85-01-8	Phenanthrene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
12-7	Anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
4-8	Carbazole	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
84-74-2	Di-n-butyl phthalate	220 JB	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
206-44-0	Fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
129-00-0	Pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
56-55-3	Benzo(a)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	560	29-JAN-99	EPA 8270	97-186-10
215-01-9	Chrysene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
117-81-7	Bis-2-ethylhexyl phthalate	240 JB	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
50-32-8	Benzo(a)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-10
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-30

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-22
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	1400	ug/kg	J	4.4			
	Unknown Hydrocarbon	1900	ug/kg	J	5.5			
	Unknown Hydrocarbon	1800	ug/kg	J	6.48			
	Unknown Hydrocarbon	1300	ug/kg	J	6.67			
	Unknown Hydrocarbon	1300	ug/kg	J	7.62			
	Unknown Hydrocarbon	1300	ug/kg	J	7.68			
	Unknown Hydrocarbon	2600	ug/kg	J	7.89			
	Unknown Hydrocarbon	5000	ug/kg	J	8.8			
	Unknown Hydrocarbon	1400	ug/kg	J	9.67			
	Unknown Hydrocarbon	3400	ug/kg	J	9.78			
	Unknown Hydrocarbon	1200	ug/kg	J	10.35			
	Unknown Hydrocarbon	1300	ug/kg	J	10.56			
	Unknown Hydrocarbon	1300	ug/kg	J	10.83			
	Unknown Hydrocarbon	3100	ug/kg	J	11.61			
	Unknown Hydrocarbon	1500	ug/kg	J	12.87			
	Unknown Hydrocarbon	280	ug/kg	J	12.99			
	Unknown Hydrocarbon	1700	ug/kg	J	13.19			
	Unknown Hydrocarbon	1100	ug/kg	J	13.45			
	Unknown Hydrocarbon	1300	ug/kg	J	14.01			
	Unknown Hydrocarbon	1300	ug/kg	J	14.46			
	Surrogate Recovery:							
	Nitrobenzene-d5	75	%					97-186-108
	2-Fluorobiphenyl	83	%					97-186-108
	Terphenyl-d14	94	%					97-186-108

Analysis Comment: Results Calculated on a dry weight basis.B-Detected in the method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-31

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-23
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	86.62	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
67-64-1	Acetone	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-550
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-550
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
71-43-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
-06-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
1-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
-87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-550
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
127-18-4	Tetrachloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
591-78-6	2-Hexanone	U	ug/kg	12	28-JAN-99	EPA 8260	98-189-550
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
100-41-4	Ethylbenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-550

Library Search Compounds:		Results	Units	Qual	Retention Time
95-63-6	1,2,4-Trimethylbenzene	6	ug/kg		18.66

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ORIGIN	P-23
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
104-51-8	n-Butylbenzene		7	ug/kg		19.61			
	Unknown Hydrocarbon		100	ug/kg	J	12.32			
	Unknown Hydrocarbon		58	ug/kg	J	12.59			
	Unknown Hydrocarbon		74	ug/kg	J	13.41			
	Unknown Hydrocarbon		60	ug/kg	J	14.64			
	Unknown Hydrocarbon		46	ug/kg	J	15.01			
	Unknown Hydrocarbon		60	ug/kg	J	15.16			
	Unknown Hydrocarbon		48	ug/kg	J	15.35			
	Unknown Hydrocarbon		120	ug/kg	J	15.99			
	Unknown Hydrocarbon		53	ug/kg	J	16.76			
	Unknown Hydrocarbon		60	ug/kg	J	16.91			
	Unknown Hydrocarbon		72	ug/kg	J	17.36			
Surrogate Recovery:									
	Dibromofluoromethane	84		%					98-189-5506
	Toluene-d8	95		%					98-189-5506
	4-Bromofluorobenzene	98		%					98-189-5506
Analysis Comment: Results Calculated on a dry weight basis.									
4-4	Bis(2-chloroethylether)	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
3-1	1,3-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
106-46-7	1,4-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
95-50-1	1,2-Dichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
	Bis(2-chloroisopropylether	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
67-72-1	Hexachloroethane	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
98-95-3	Nitrobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
78-59-1	Isophorone	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
111-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
120-82-1	1,2,4-Trichlorobenzene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
91-20-3	Naphthalene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
	4-Chloroaniline	U		ug/kg		570	29-JAN-99	EPA 8270	98-051-7827
87-68-3	Hexachlorobutadiene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
91-57-6	2-Methylnaphthalene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
77-47-4	Hexachlorocyclopentadiene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
91-58-7	2-Chloronaphthalene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
88-74-4	2-Nitroaniline	U		ug/kg		1100	29-JAN-99	EPA 8270	98-051-7827
	Dimethylphthalate	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827
208-96-8	Acenaphthylene	U		ug/kg		280	29-JAN-99	EPA 8270	98-051-7827

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected; < = less than; ug/L = micrograms per liter (equivalent to parts per billion); mg/L = milligrams per liter (equivalent to parts per million); mg/kg = milligrams per kilogram (equivalent to parts per million); B = analyte was detected in the method or trip blank; J = result estimated below the quantitation limit

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-31

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-23
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
99-09-2	3-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	98-051-7827
83-32-9	Acenaphthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
132-64-9	Dibenzofuran	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
84-66-2	Diethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
86-73-7	Fluorene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
100-01-6	4-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	98-051-7827
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
118-74-1	Hexachlorobenzene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
85-01-8	Phenanthrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
120-12-7	Anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
86-74-8	Carbazole	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
84-74-2	Di-n-butyl phthalate	790 B	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
206-44-0	Fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
[illegible]9-00-0	Pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
[illegible]-7	Butylbenzyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
[illegible]-3	Benzo(a)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	570	29-JAN-99	EPA 8270	98-051-7827
215-01-9	Chrysene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
50-32-8	Benzo(a)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-7827
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	1500	ug/kg	J	27.52
Unknown Hydrocarbon	340	ug/kg	J	41.76

Surrogate Recovery:			
Nitrobenzene-d5	94	%	98-051-7827

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected; < = less than; ug/L = micrograms per liter (equivalent to parts per billion); mg/L = milligrams per liter (equivalent to parts per million); mg/kg = milligrams per kilogram (equivalent to parts per million); B = analyte was detected in the method or trip blank; J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-31

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-23
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	2-Fluorobiphenyl	90	%				98-051-78
	Terphenyl-d14	90	%				98-051-78

Analysis Comment: Results Calculated on a dry weight basis.B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY:
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DATE 25-FEB-1999

LAB SAMPLE ID : L30269-32

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	84.48	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-01-4	Vinyl chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-00-3	Chloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
74-83-9	Bromomethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-35-4	1,1-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
67-64-1	Acetone	U	ug/kg	27	28-JAN-99	EPA 8260	98-189-550
75-15-0	Carbon disulfide	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-09-2	Methylene chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-34-3	1,1-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	27	28-JAN-99	EPA 8260	98-189-550
67-66-3	Chloroform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
71-55-6	1,1,1-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
56-23-5	Carbon tetrachloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
71-43-2	Benzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
[illegible]-06-2	1,2-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
[illegible]-6	Trichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
[illegible]7-5	1,2-Dichloropropane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-27-4	Bromodichloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-550
108-88-3	Toluene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
79-00-5	1,1,2-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
127-18-4	Tetrachloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
591-78-6	2-Hexanone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-550
124-48-1	Dibromochloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
108-90-7	Chlorobenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
100-41-4	Ethylbenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
	o-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
100-42-5	Styrene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-25-2	Bromoform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	14	ug/kg	J	4.85

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-32

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	11	ug/kg	J	17.75			
	Unknown Hydrocarbon	6	ug/kg	J	20.51			
	Unknown Hydrocarbon	8	ug/kg	J	21.59			
	Unknown Hydrocarbon	6	ug/kg	J	21.97			
Surrogate Recovery:								
	Dibromofluoromethane	94	%					98-189-550
	Toluene-d8	91	%					98-189-550
	4-Bromofluorobenzene	100	%					98-189-550
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
541-73-1	1,3-Dichlorobenzene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
106-46-7	1,4-Dichlorobenzene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
95-50-1	1,2-Dichlorobenzene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
21-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
5-3	Nitrobenzene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
9-1	Isophorone	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	U	ug/kg	580		29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
91-58-7	2-Chloronaphthalene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
88-74-4	2-Nitroaniline	U	ug/kg	1200		29-JAN-99	EPA 8270	97-186-108
	Dimethylphthalate	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
208-96-8	Acenaphthylene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
606-20-2	2,6-Dinitrotoluene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
99-09-2	3-Nitroaniline	U	ug/kg	1200		29-JAN-99	EPA 8270	97-186-108
83-32-9	Acenaphthene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
132-64-9	Dibenzofuran	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
121-14-2	2,4-Dinitrotoluene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
84-66-2	Diethylphthalate	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
86-73-7	Fluorene	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	290		29-JAN-99	EPA 8270	97-186-108

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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DATE 25-FEB-1999

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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
100-01-6	4-Nitroaniline	U	ug/kg	1200	29-JAN-99	EPA 8270	97-186-10
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
101-55-3	4-Bromophenylphenylether	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
118-74-1	Hexachlorobenzene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
85-01-8	Phenanthrene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
120-12-7	Anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
86-74-8	Carbazole	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
84-74-2	Di-n-butyl phthalate	430 B	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
206-44-0	Fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
129-00-0	Pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
85-68-7	Butylbenzyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
56-55-3	Benzo(a)anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	580	29-JAN-99	EPA 8270	97-186-10
215-01-9	Chrysene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
117-84-0	Di-n-octyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
205-99-2	Benzo(b)fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
207-88-9	Benzo(k)fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
50-32-8	Benzo(a)pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
7-3	Dibenzo(a,h)anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-10
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-pentan	330	ug/kg	ABNJ	7.02
Unknown Hydrocarbon	270	ug/kg	J	23.06
Unknown Hydrocarbon	580	ug/kg	J	27.05
Unknown Hydrocarbon	330	ug/kg	J	40.96

Surrogate Recovery:

Nitrobenzene-d5	75	%	97-186-10
2-Fluorobiphenyl	83	%	97-186-10
Terphenyl-d14	92	%	97-186-10

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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DATE 25-FEB-1999

LAB SAMPLE ID : L30269-33

HTE Northeast, Inc.
Eric Teale
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Suite 104
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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-2
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	86.65	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
75-01-4	Vinyl chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
75-00-3	Chloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
74-83-9	Bromomethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
75-35-4	1,1-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
67-64-1	Acetone	U	ug/kg	25	28-JAN-99	EPA 8260	98-189-55(
75-15-0	Carbon disulfide	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
75-09-2	Methylene chloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
75-34-3	1,1-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	25	28-JAN-99	EPA 8260	98-189-55(
67-66-3	Chloroform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
71-55-6	1,1,1-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
56-23-5	Carbon tetrachloride	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
71-43-2	Benzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
[illegible]-06-2	1,2-Dichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-55(
[illegible]1-6	Trichloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
[illegible]87-5	1,2-Dichloropropane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-27-4	Bromodichloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
108-10-1	Methyl isobutyl ketone	U	ug/kg	10	28-JAN-99	EPA 8260	98-189-550
108-88-3	Toluene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
79-00-5	1,1,2-Trichloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
127-18-4	Tetrachloroethene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
591-78-6	2-Hexanone	U	ug/kg	10	28-JAN-99	EPA 8260	98-189-550
124-48-1	Dibromochloromethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
108-90-7	Chlorobenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
100-41-4	Ethylbenzene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
	o-Xylene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
100-42-5	Styrene	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
75-25-2	Bromoform	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	5	28-JAN-99	EPA 8260	98-189-550

Library Search Compounds:	Results	Units	Qual	Retention Time
1,2,3-Trimethylbenzene	10	ug/kg		19.53

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-33

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-2
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	23	ug/kg	J	19.73			
	Unknown Hydrocarbon	33	ug/kg	J	20.53			
	Unknown Hydrocarbon	45	ug/kg	J	20.96			
	Unknown Hydrocarbon	40	ug/kg	J	21.1			
	Unknown Hydrocarbon	42	ug/kg	J	21.41			
	Unknown Hydrocarbon	45	ug/kg	J	21.51			
	Unknown Hydrocarbon	30	ug/kg	J	21.68			
	Unknown Hydrocarbon	28	ug/kg	J	22.02			
	Unknown Hydrocarbon	31	ug/kg	J	22.38			
	Unknown Hydrocarbon	33	ug/kg	J	22.75			
Surrogate Recovery:								
	Dibromofluoromethane	94	%					98-189-5508
	Toluene-d8	92	%					98-189-5508
	4-Bromofluorobenzene	102	%					98-189-5508
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
73-1	1,3-Dichlorobenzene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
6-7	1,4-Dichlorobenzene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
95-50-1	1,2-Dichlorobenzene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
	Bis(2-chloroisopropylether	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
67-72-1	Hexachloroethane	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
98-95-3	Nitrobenzene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
78-59-1	Isophorone	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
111-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
91-20-3	Naphthalene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
	4-Chloroaniline	U	ug/kg	560		29-JAN-99	EPA 8270	98-051-7832
87-68-3	Hexachlorobutadiene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
91-57-6	2-Methylnaphthalene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
91-58-7	2-Chloronaphthalene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
88-74-4	2-Nitroaniline	U	ug/kg	1100		29-JAN-99	EPA 8270	98-051-7832
	Dimethylphthalate	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
208-96-8	Acenaphthylene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
606-20-2	2,6-Dinitrotoluene	U	ug/kg	280		29-JAN-99	EPA 8270	98-051-7832
99-09-2	3-Nitroaniline	U	ug/kg	1100		29-JAN-99	EPA 8270	98-051-7832

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-33

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-2
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
83-32-9	Acenaphthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
132-64-9	Dibenzofuran	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
121-14-2	2,4-Dinitrotoluene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
84-66-2	Diethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
86-73-7	Fluorene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
100-01-6	4-Nitroaniline	U	ug/kg	1100	29-JAN-99	EPA 8270	98-051-783
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
101-55-3	4-Bromophenylphenylether	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
118-74-1	Hexachlorobenzene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
85-01-8	Phenanthrene	71 J	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
120-12-7	Anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
86-74-8	Carbazole	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
84-74-2	Di-n-butyl phthalate	430 B	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
206-44-0	Fluoranthene	110 J	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
129-00-0	Pyrene	120 J	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
85-68-7	Butylbenzyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
56-55-3	Benzo(a)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
-94-1	3,3-Dichlorobenzidine	U	ug/kg	560	29-JAN-99	EPA 8270	98-051-783
01-9	Chrysene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
117-84-0	Di-n-octyl phthalate	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
205-99-2	Benzo(b)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
207-88-9	Benzo(k)fluoranthene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
50-32-8	Benzo(a)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
53-7-3	Dibenzo(a,h)anthracene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	280	29-JAN-99	EPA 8270	98-051-783
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	240	ug/kg	J	7.45
Unknown Hydrocarbon	440	ug/kg	J	27.53
Unknown Hydrocarbon	280	ug/kg	J	41.81

Surrogate Recovery:

Nitrobenzene-d5	104	%	98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-33

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P24S-2
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	2-Fluorobiphenyl	96	%				98-051-783
	Terphenyl-d14	104	%				98-051-783

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
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TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-34

DATE 25-FEB-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	84.4	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-01-4	Vinyl chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-00-3	Chloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
74-83-9	Bromomethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-35-4	1,1-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
67-64-1	Acetone	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-549
75-15-0	Carbon disulfide	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-09-2	Methylene chloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-34-3	1,1-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	29	28-JAN-99	EPA 8260	98-189-549
67-66-3	Chloroform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
56-23-5	Carbon tetrachloride	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
71-43-2	Benzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
-06-2	1,2-Dichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
1-6	Trichloroethene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
87-5	1,2-Dichloropropane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-27-4	Bromodichloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-549
108-88-3	Toluene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
127-18-4	Tetrachloroethene	130	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
591-78-6	2-Hexanone	U	ug/kg	11	28-JAN-99	EPA 8260	98-189-549
124-48-1	Dibromochloromethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
108-90-7	Chlorobenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
100-41-4	Ethylbenzene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
	o-Xylene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
100-42-5	Styrene	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
75-25-2	Bromoform	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	28-JAN-99	EPA 8260	98-189-549

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-4	MTBE	6	ug/kg		4.93

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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DATE 25-FEB-1999

LAB SAMPLE ID : L30269-34

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	13		ug/kg	J	4.86			
	Unknown Hydrocarbon	8		ug/kg	J	21.59			
Surrogate Recovery:									
	Dibromofluoromethane	106		%					98-189-54
	Toluene-d8	102		%					98-189-54
	4-Bromofluorobenzene	109		%					98-189-54
Analysis Comment: Results Calculated on a dry weight basis.									
111-44-4	Bis(2-chloroethylether)	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
1-91-1	Bis(2-chloroethoxymethane)	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
-82-1	1,2,4-Trichlorobenzene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
20-3	Naphthalene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	U		ug/kg		580	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
91-58-7	2-Chloronaphthalene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U		ug/kg		1200	29-JAN-99	EPA 8270	98-051-78
	Dimethylphthalate	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U		ug/kg		1200	29-JAN-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
86-73-7	Fluorene	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U		ug/kg		1200	29-JAN-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	U		ug/kg		290	29-JAN-99	EPA 8270	98-051-78

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millior
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FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-34

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
101-55-3	4-Bromophenylphenylether	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
118-74-1	Hexachlorobenzene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
85-01-8	Phenanthrene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
120-12-7	Anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
86-74-8	Carbazole	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
84-74-2	Di-n-butyl phthalate	460 B	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
206-44-0	Fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
129-00-0	Pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
85-68-7	Butylbenzyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
56-55-3	Benzo(a)anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	580	29-JAN-99	EPA 8270	98-051-782
215-01-9	Chrysene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
117-84-0	Di-n-octyl phthalate	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
205-99-2	Benzo(b)fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
207-88-9	Benzo(k)fluoranthene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
50-32-8	Benzo(a)pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
7-3	Dibenzo(a,h)anthracene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
24-2	Benzo(g,h,i)perylene	U	ug/kg	290	29-JAN-99	EPA 8270	98-051-782
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	420	ug/kg	J	27.52
Unknown Hydrocarbon	540	ug/kg	J	41.77

Surrogate Recovery:

Nitrobenzene-d5	95	%	98-051-7828
2-Fluorobiphenyl	90	%	98-051-7828
Terphenyl-d14	92	%	98-051-7828

Analysis Comment: Results Calculated on a dry weight basis.B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-35

DATE : 12-MAR-1999

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	83.64	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-01-4	Vinyl chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-00-3	Chloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
74-83-9	Bromomethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-35-4	1,1-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
67-64-1	Acetone	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-549
75-15-0	Carbon disulfide	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-09-2	Methylene chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-34-3	1,1-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	28	27-JAN-99	EPA 8260	98-189-549
67-66-3	Chloroform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
56-23-5	Carbon tetrachloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
71-43-2	Benzene .	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
107-06-2	1,2-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
01-6	Trichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
7-5	1,2-Dichloropropane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
27-4	Bromodichloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
108-10-1	Methyl isobutyl ketone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-549
108-88-3	Toluene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
127-18-4	Tetrachloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
591-78-6	2-Hexanone	U	ug/kg	11	27-JAN-99	EPA 8260	98-189-5490
124-48-1	Dibromochloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
108-90-7	Chlorobenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
100-41-4	Ethylbenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
	o-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
100-42-5	Styrene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
75-25-2	Bromoform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-5490

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-0	MTBE	7	ug/kg		4.54

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-35

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	13	ug/kg	J	4.87			
	Unknown Hydrocarbon	16	ug/kg	J	17.76			
	Unknown Hydrocarbon	11	ug/kg	J	20.49			
	Unknown Hydrocarbon	28	ug/kg	J	21.59			
Surrogate Recovery:								
	Dibromofluoromethane	100	%					98-189-54
	Toluene-d8	94	%					98-189-54
	4-Bromofluorobenzene	97	%					98-189-54
Analysis Comment: Results Calculated on a dry weight basis.								
111-44-4	Bis(2-chloroethylether)	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
541-73-1	1,3-Dichlorobenzene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
106-46-7	1,4-Dichlorobenzene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
95-50-1	1,2-Dichlorobenzene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
	Bis(2-chloroisopropylether	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
67-72-1	Hexachloroethane	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
621-64-7	N-Nitrosodi-N-propylamine	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-10
-95-3	Nitrobenzene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
9-1	Isophorone	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
-91-1	Bis(2-chloroethoxymethane)	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	U	ug/kg	590		29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
77-47-4	Hexachlorocyclopentadiene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
91-58-7	2-Chloronaphthalene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
88-74-4	2-Nitroaniline	U	ug/kg	1200		29-JAN-99	EPA 8270	97-186-108
	Dimethylphthalate	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
208-96-8	Acenaphthylene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
606-20-2	2,6-Dinitrotoluene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
99-09-2	3-Nitroaniline	U	ug/kg	1200		29-JAN-99	EPA 8270	97-186-108
83-32-9	Acenaphthene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
132-64-9	Dibenzofuran	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
121-14-2	2,4-Dinitrotoluene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
84-66-2	Diethylphthalate	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
86-73-7	Fluorene	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	U	ug/kg	300		29-JAN-99	EPA 8270	97-186-108

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-35

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
100-01-6	4-Nitroaniline	U	ug/kg	1200	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
101-55-3	4-Bromophenylphenylether	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	690 B	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
85-68-7	Butylbenzyl phthalate	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
56-55-3	Benzo(a)anthracene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	590	29-JAN-99	EPA 8270	97-186-108
215-01-9	Chrysene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
117-84-0	Di-n-octyl phthalate	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
205-99-2	Benzo(b)fluoranthene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
207-88-9	Benzo(k)fluoranthene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
50-32-8	Benzo(a)pyrene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
-3	Dibenzo(a,h)anthracene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
191-24-2	Benzo(g,h,i)perylene	U	ug/kg	300	29-JAN-99	EPA 8270	97-186-108
	Extraction Information:				26-JAN-99		98-174-39

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-pentan	310	ug/kg	ABNJ	7
Unknown Hydrocarbon	300	ug/kg	J	23.06
Unknown Hydrocarbon	860	ug/kg	J	27.04
Unknown Hydrocarbon	360	ug/kg	J	40.92

Surrogate Recovery:

Nitrobenzene-d5	76	%	97-186-1081
2-Fluorobiphenyl	82	%	97-186-1081
Terphenyl-d14	88	%	97-186-1081

Analysis Comment: Results Calculated on a dry weight basis. B-Detected in method blank.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected; < = less than; ug/L = micrograms per liter (equivalent to parts per billion); mg/L = milligrams per liter (equivalent to parts per million); mg/kg = milligrams per kilogram (equivalent to parts per million); B = analyte was detected in the method or trip blank; J = result estimated below the quantitation limit

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-35

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-36

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MS P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	83.64	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	45 J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U,J	ug/kg	27	27-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U,J	ug/kg	27	27-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	55 J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
7-06-2	1,2-Dichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
01-6	Trichloroethene	46 J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
.8-87-5	1,2-Dichloropropane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-27-4	Bromodichloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
10061-01-5	cis-1,3-Dichloropropene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
108-10-1	Methyl isobutyl ketone	U,J	ug/kg	11	27-JAN-99	EPA 8260	98-189-54
108-88-3	Toluene	35 J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
10061-02-6	trans-1,3-Dichloropropene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
79-00-5	1,1,2-Trichloroethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
127-18-4	Tetrachloroethene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
591-78-6	2-Hexanone	U,J	ug/kg	11	27-JAN-99	EPA 8260	98-189-54
124-48-1	Dibromochloromethane	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
108-90-7	Chlorobenzene	51 J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
100-41-4	Ethylbenzene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
1330-20-7	p-Xylene/m-Xylene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
	o-Xylene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
100-42-5	Styrene	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
75-25-2	Bromoform	U,J	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	5	27-JAN-99	EPA 8260	98-189-54
Surrogate Recovery:							
	Dibromofluoromethane	132 *	%				98-189-54
	Toluene-d8	72	%				98-189-54

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-36

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MS P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	4-Bromofluorobenzene	92	%				98-189-549
Analysis Comment: Dry weight basis.J-IS rec. below limit.*Surr. above limit.							
111-44-4	Bis(2-chloroethylether)	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
541-73-1	1,3-Dichlorobenzene	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
106-46-7	1,4-Dichlorobenzene	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
95-50-1	1,2-Dichlorobenzene	2400	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	3600	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
621-64-7	N-Nitrosodi-N-propylamine	2600	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
98-95-3	Nitrobenzene	2100	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
78-59-1	Isophorone	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	750	ug/kg	590	29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	2200	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	2100	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
77-4	Hexachlorocyclopentadiene	1100	ug/kg	290	29-JAN-99	EPA 8270	97-186-108
3-7	2-Chloronaphthalene	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
74-4	2-Nitroaniline	2300	ug/kg	1200	29-JAN-99	EPA 8270	97-186-1081
	Dimethylphthalate	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
208-96-8	Acenaphthylene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
606-20-2	2,6-Dinitrotoluene	2500	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
99-09-2	3-Nitroaniline	1200	ug/kg	1200	29-JAN-99	EPA 8270	97-186-1081
83-32-9	Acenaphthene	2100	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
132-64-9	Dibenzofuran	2100	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
121-14-2	2,4-Dinitrotoluene	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
84-66-2	Diethylphthalate	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
86-73-7	Fluorene	1800	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
7005-72-3	4-Chlorophenylphenylether	2600	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
100-01-6	4-Nitroaniline	2100	ug/kg	1200	29-JAN-99	EPA 8270	97-186-1081
86-30-6	N-Nitrosodiphenylamine	2400	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
101-55-3	4-Bromophenylphenylether	2400	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
118-74-1	Hexachlorobenzene	2600	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
85-01-8	Phenanthrene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
120-12-7	Anthracene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
86-74-8	Carbazole	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
84-74-2	Di-n-butyl phthalate	2600	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
206-44-0	Fluoranthene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
129-00-0	Pyrene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FLI
FRIEND LABORATORY N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-36

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MS P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
85-68-7	Butylbenzyl phthalate	2300	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
56-55-3	Benzo(a)anthracene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	590	29-JAN-99	EPA 8270	97-186-1081
215-01-9	Chrysene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
117-81-7	Bis-2-ethylhexyl phthalate	2400	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
117-84-0	Di-n-octyl phthalate	2500	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
205-99-2	Benzo(b)fluoranthene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
207-88-9	Benzo(k)fluoranthene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
50-32-8	Benzo(a)pyrene	1900	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
53-7-3	Dibenzo(a,h)anthracene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
191-24-2	Benzo(g,h,i)perylene	2000	ug/kg	290	29-JAN-99	EPA 8270	97-186-1081
	Extraction Information:				26-JAN-99		98-174-39
Surrogate Recovery:							
	Nitrobenzene-d5	77	%				97-186-1081
	2-Fluorobiphenyl	82	%				97-186-1081
	Terphenyl-d14	85	%				97-186-1081

ysis Comment: Results Calculated on a dry weight basis.

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 25-FEB-1999

LAB SAMPLE ID : L30269-37

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MSD/DUP P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Total Solids	83.64	%		25-JAN-99	CLP 3.0	97-070-43
74-87-3	Chloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-01-4	Vinyl chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-00-3	Chloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
74-83-9	Bromomethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-35-4	1,1-Dichloroethene	57	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
67-64-1	Acetone	U	ug/kg	30	27-JAN-99	EPA 8260	98-189-549
75-15-0	Carbon disulfide	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-09-2	Methylene chloride	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
156-60-5	trans-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-34-3	1,1-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
156-59-4	cis-1,2-Dichloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/kg	30	27-JAN-99	EPA 8260	98-189-549
67-66-3	Chloroform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
71-55-6	1,1,1-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
56-23-5	Carbon tetrachloride	7	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
71-43-2	Benzene	54	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
[illegible]-06-2	1,2-Dichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
[illegible]1-6	Trichloroethene	57	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
[illegible]-87-5	1,2-Dichloropropane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-27-4	Bromodichloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
10061-01-5	cis-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
108-10-1	Methyl isobutyl ketone	U	ug/kg	12	27-JAN-99	EPA 8260	98-189-549
108-88-3	Toluene	54	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
10061-02-6	trans-1,3-Dichloropropene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
79-00-5	1,1,2-Trichloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
127-18-4	Tetrachloroethene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
591-78-6	2-Hexanone	U	ug/kg	12	27-JAN-99	EPA 8260	98-189-549
124-48-1	Dibromochloromethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
108-90-7	Chlorobenzene	56	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
100-41-4	Ethylbenzene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
1330-20-7	p-Xylene/m-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
	o-Xylene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
100-42-5	Styrene	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
75-25-2	Bromoform	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/kg	6	27-JAN-99	EPA 8260	98-189-549
Surrogate Recovery:							
	Dibromofluoromethane	96	%				98-189-549
	Toluene-d8	96	%				98-189-549

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-37

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MSD/DUP P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	4-Bromofluorobenzene	98	%				98-189-549
Analysis Comment: Results Calculated on a dry weight basis.							
111-44-4	Bis(2-chloroethylether)	2200	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
541-73-1	1,3-Dichlorobenzene	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
106-46-7	1,4-Dichlorobenzene	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
95-50-1	1,2-Dichlorobenzene	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	3500	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
621-64-7	N-Nitrosodi-N-propylamine	2600	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
98-95-3	Nitrobenzene	2100	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
78-59-1	Isophorone	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	460 J	ug/kg	550	29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	2100	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	2100	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
77-4	Hexachlorocyclopentadiene	840	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
8-7	2-Chloronaphthalene	2200	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
74-4	2-Nitroaniline	2200	ug/kg	1100	29-JAN-99	EPA 8270	97-186-108
	Dimethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
208-96-8	Acenaphthylene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
606-20-2	2,6-Dinitrotoluene	2400	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
99-09-2	3-Nitroaniline	980 J	ug/kg	1100	29-JAN-99	EPA 8270	97-186-108
83-32-9	Acenaphthene	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
132-64-9	Dibenzofuran	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
121-14-2	2,4-Dinitrotoluene	2200	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
84-66-2	Diethylphthalate	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
86-73-7	Fluorene	1800	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	2600	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
100-01-6	4-Nitroaniline	1900	ug/kg	1100	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
101-55-3	4-Bromophenylphenylether	2300	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	2500	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	1800	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	2400	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	2200	ug/kg	280	29-JAN-99	EPA 8270	97-186-108

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 25-FEB-1999

LAB SAMPLE ID : L30269-37

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-35 MSD/DUP P26S-1
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
85-68-7	Butylbenzyl phthalate	2400	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
56-55-3	Benzo(a)anthracene	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
91-94-1	3,3-Dichlorobenzidine	U	ug/kg	550	29-JAN-99	EPA 8270	97-186-1081
215-01-9	Chrysene	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
117-81-7	Bis-2-ethylhexyl phthalate	2400	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
117-84-0	Di-n-octyl phthalate	2700	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
205-99-2	Benzo(b)fluoranthene	2000	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
207-88-9	Benzo(k)fluoranthene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
50-32-8	Benzo(a)pyrene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
53-7-3	Dibenzo(a,h)anthracene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
191-24-2	Benzo(g,h,i)perylene	1900	ug/kg	280	29-JAN-99	EPA 8270	97-186-1081
	Extraction Information:				26-JAN-99		98-174-39
Surrogate Recovery:							
	Nitrobenzene-d5	78	%				97-186-1081
	2-Fluorobiphenyl	83	%				97-186-1081
	Terphenyl-d14	99	%				97-186-1081

sis Comment: Results Calculated on a dry weight basis.

U = None Detected
L30269-35

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-38

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:35 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-543
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-543
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-543
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-543
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
97-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
7-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
61-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5430
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5430
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5430

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	14	ug/l	J	17.77

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-38

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:35 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	100	%				98-189-54
	Toluene-d8	97	%				98-189-54
	4-Bromofluorobenzene	92	%				98-189-54
111-44-4	Bis(2-chloroethylether)	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
78-59-1	Isophorone	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
91-20-3	Naphthalene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
	4-Chloroaniline	U	ug/l	18	01-FEB-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
-57-6	2-Methylnaphthalene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
47-4	Hexachlorocyclopentadiene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
-58-7	2-Chloronaphthalene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U	ug/l	36	01-FEB-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U	ug/l	36	01-FEB-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
86-73-7	Fluorene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	36	01-FEB-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
101-55-3	4-Bromophenylphenylether	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	2 J	ug/l	9	01-FEB-99	EPA 8270	98-051-78
120-12-7	Anthracene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	9	01-FEB-99	EPA 8270	98-051-78

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-38

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24D
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:35 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
84-74-2	Di-n-butyl phthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
206-44-0	Fluoranthene	5 J	ug/l	9	01-FEB-99	EPA 8270	98-051-784
129-00-0	Pyrene	4 J	ug/l	9	01-FEB-99	EPA 8270	98-051-784
85-68-7	Butylbenzyl phthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
56-55-3	Benzo(a)anthracene	3 J	ug/l	9	01-FEB-99	EPA 8270	98-051-784
91-94-1	3,3-Dichlorobenzidine	U	ug/l	18	01-FEB-99	EPA 8270	98-051-784
215-01-9	Chrysene	2 J	ug/l	9	01-FEB-99	EPA 8270	98-051-784
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
117-84-0	Di-n-octyl phthalate	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
205-99-2	Benzo(b)fluoranthene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
207-88-9	Benzo(k)fluoranthene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
50-32-8	Benzo(a)pyrene	2 J	ug/l	9	01-FEB-99	EPA 8270	98-051-784
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
191-24-2	Benzo(g,h,i)perylene	U	ug/l	9	01-FEB-99	EPA 8270	98-051-784
	Extraction Information:				29-JAN-99		98-174-42

rary Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	17	%	*		98-051-784
2-Fluorobiphenyl	18	%	*		98-051-784
Terphenyl-d14	18	%	*		98-051-784

Analysis Comment: *Outside of laboratory control limits.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-39

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-4
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 15:45 by CLIEN
DATE RECEIVED	22-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-175-60
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-175-60
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-175-60
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-175-60
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
-87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
61-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-60
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-60
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U =. None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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"Our family caring about your analytical needs Since 1963"

FLI
FRIEND LABORATORY
N C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-39

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-4
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 15:45 by CLIEN
DATE RECEIVED	22-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	105	%				98-175-60
	Toluene-d8	98	%				98-175-60
	4-Bromofluorobenzene	100	%				98-175-60
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
78-59-1	Isophorone	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
91-20-3	Naphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
	4-Chloroaniline	U	ug/l	10	01-FEB-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
91-58-7	2-Chloronaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
86-73-7	Fluorene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
101-55-3	4-Bromophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
120-12-7	Anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
84-74-2	Di-n-butyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78

U = None Detected

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Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-39

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
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DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 15:45 by CLIENT
DATE RECEIVED	22-JAN-99 10:50
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
129-00-0	Pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
85-68-7	Butylbenzyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
56-55-3	Benzo(a)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	01-FEB-99	EPA 8270	98-051-784
215-01-9	Chrysene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
117-84-0	Di-n-octyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
50-32-8	Benzo(a)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	Extraction Information:				29-JAN-99		98-174-42

Library Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	99	%			98-051-784
2-Fluorobiphenyl	96	%			98-051-784
Terphenyl-d14	105	%			98-051-784

U = None Detected

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FRIEND LABORATORY N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-40

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANKS
SAMPLED ON	21-JAN-99 00:00 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-175-605
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-175-605
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-175-605
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-175-605
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-605
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-605
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

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Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-40

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Eric Teale
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SAMPLE SOURCE :	FRIEND LABORATORY, INC.
ORIGIN :	95-045-81-16
DESCRIPTION :	TRIP BLANKS
SAMPLED ON :	21-JAN-99 00:00 by CLIENT
DATE RECEIVED :	22-JAN-99 09:45
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	106	%				98-175-60
	Toluene-d8	99	%				98-175-60
	4-Bromofluorobenzene	101	%				98-175-60

U = None Detected

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-41

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-3
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 08:20 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-175-606
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-175-606
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-175-606
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-175-606
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
78-87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-606
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-606
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

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	4-Bromofluorobenzene	100	%				98-175-60
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
	Bis(2-chloroisopropylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
67-72-1	Hexachloroethane	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
98-95-3	Nitrobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
78-59-1	Isophorone	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-20-3	Naphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
	4-Chloroaniline	U	ug/l	10	01-FEB-99	EPA 8270	98-051-783
87-68-3	Hexachlorobutadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-57-6	2-Methylnaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
77-4	Hexachlorocyclopentadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
58-7	2-Chloronaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
88-74-4	2-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
	Dimethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
208-96-8	Acenaphthylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
99-09-2	3-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
83-32-9	Acenaphthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
132-64-9	Dibenzofuran	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
84-66-2	Diethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
86-73-7	Fluorene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
100-01-6	4-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
101-55-3	4-Bromophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
118-74-1	Hexachlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
85-01-8	Phenanthrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
120-12-7	Anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
84-74-2	Di-n-butyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-41

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-3
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 08:20 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
129-00-0	Pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
85-68-7	Butylbenzyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
56-55-3	Benzo(a)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	01-FEB-99	EPA 8270	98-051-783
215-01-9	Chrysene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
117-84-0	Di-n-octyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
50-32-8	Benzo(a)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
	Extraction Information:				29-JAN-99		98-174-42

Library Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	101	%			98-051-783
2-Fluorobiphenyl	93	%			98-051-783
Terphenyl-d14	107	%			98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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"Our family caring about your analytical needs Since 1962."

FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-42

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 09:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-543
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-543
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
156-59-4	cis-1,2-Dichloroethene	11	ug/l	5	25-JAN-99	EPA 8260	98-189-543
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-543
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-543
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-01-6	Trichloroethene	21	ug/l	5	25-JAN-99	EPA 8260	98-189-543
[illegible]-87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
[illegible]7-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
61-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-00-5	1,1,2-Trichloroethane	59	ug/l	5	25-JAN-99	EPA 8260	98-189-543
127-18-4	Tetrachloroethene	3800	ug/l	130	27-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-42

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 09:45 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	97	%				98-189-54
	Dibromofluoromethane	111	%				98-185-f1
	Toluene-d8	100	%				98-185-f1
	Toluene-d8	110	%				98-189-54
	4-Bromofluorobenzene	95	%				98-189-54
	4-Bromofluorobenzene	104	%				98-185-f1
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
67-72-1	Hexachloroethane	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
98-95-3	Nitrobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
78-59-1	Isophorone	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
20-3	Naphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
	4-Chloroaniline	U	ug/l	10	01-FEB-99	EPA 8270	98-051-783
-68-3	Hexachlorobutadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-57-6	2-Methylnaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-58-7	2-Chloronaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
88-74-4	2-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
	Dimethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
208-96-8	Acenaphthylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
99-09-2	3-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
83-32-9	Acenaphthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
132-64-9	Dibenzofuran	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
84-66-2	Diethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
86-73-7	Fluorene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
100-01-6	4-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-42

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 09:45 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
101-55-3	4-Bromophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
118-74-1	Hexachlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
85-01-8	Phenanthrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
120-12-7	Anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
84-74-2	Di-n-butyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
206-44-0	Fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
129-00-0	Pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
85-68-7	Butylbenzyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
56-55-3	Benzo(a)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	01-FEB-99	EPA 8270	98-051-7838
215-01-9	Chrysene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
117-84-0	Di-n-octyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
50-32-8	Benzo(a)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
[illegible]-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
[illegible]4-2	Benzo(g,h,i)perylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7838
	Extraction Information:				29-JAN-99		98-174-42

Library Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	77	%			98-051-7838
2-Fluorobiphenyl	67	%			98-051-7838
Terphenyl-d14	87	%			98-051-7838

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-43

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-01-4	Vinyl chloride	U	ug/l	2	27-JAN-99	EPA 8260	98-185-f13
75-00-3	Chloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
74-83-9	Bromomethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-35-4	1,1-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
67-64-1	Acetone	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
75-15-0	Carbon disulfide	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-09-2	Methylene chloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-34-3	1,1-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
67-66-3	Chloroform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
56-23-5	Carbon tetrachloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
71-43-2	Benzene	U	ug/l	0.7	27-JAN-99	EPA 8260	98-185-f133
107-06-2	1,2-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
79-01-6	Trichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
7-5	1,2-Dichloropropane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
7-4	Bromodichloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
0061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
108-10-1	Methyl isobutyl ketone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f133
108-88-3	Toluene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
79-00-5	1,1,2-Trichloroethane	33	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
127-18-4	Tetrachloroethene	18	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
591-78-6	2-Hexanone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f133
124-48-1	Dibromochloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
108-90-7	Chlorobenzene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
100-41-4	Ethylbenzene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
	o-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
100-42-5	Styrene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
75-25-2	Bromoform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f133

Library Search Compounds:		Results	Units	Qual	Retention Time
103-65-1	n-Propylbenzene	8	ug/l		17.82
108-67-8	1,3,5-Trimethylbenzene	24	ug/l		18.12
95-63-6	1,2,4-Trimethylbenzene	36	ug/l		18.67

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-43

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
	135-98-8 sec-Butylbenzene		6	ug/l		18.89			
	99-87-6 4-Isopropyltoluene		6	ug/l		19.25			
	104-51-8 n-Butylbenzene		17	ug/l		19.62			
	Unknown Hydrocarbon		36	ug/l	J	9.67			
	Unknown Hydrocarbon		130	ug/l	J	10.87			
	Unknown Hydrocarbon		46	ug/l	J	12.32			
	Unknown Hydrocarbon		92	ug/l	J	12.89			
	Unknown Hydrocarbon		64	ug/l	J	14.56			
	Unknown Hydrocarbon		39	ug/l	J	19.52			
	Unknown Hydrocarbon		37	ug/l	J	19.97			
	Unknown Hydrocarbon		35	ug/l	J	20.07			
	Unknown Hydrocarbon		37	ug/l	J	20.57			
	Unknown Hydrocarbon		39	ug/l	J	21.03			
	1,2,3-Trimethylbenzene		6	ug/l		19.25			
Surrogate Recovery:									
	Dibromofluoromethane	112		%					98-185-f13
	Toluene-d8	87		%					98-185-f13
	4-Bromofluorobenzene	102		%					98-185-f13
-44-4	Bis(2-chloroethylether)	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
541-73-1	1,3-Dichlorobenzene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
106-46-7	1,4-Dichlorobenzene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
95-50-1	1,2-Dichlorobenzene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
	Bis(2-chloroisopropylether	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
67-72-1	Hexachloroethane	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
621-64-7	N-Nitrosodi-N-propylamine	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
98-95-3	Nitrobenzene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
78-59-1	Isophorone	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
111-91-1	Bis(2-chloroethoxymethane)	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
120-82-1	1,2,4-Trichlorobenzene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
91-20-3	Naphthalene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
	4-Chloroaniline	U		ug/l		10	01-FEB-99	EPA 8270	98-051-783
87-68-3	Hexachlorobutadiene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
91-57-6	2-Methylnaphthalene	7		ug/l		5	01-FEB-99	EPA 8270	98-051-783
77-47-4	Hexachlorocyclopentadiene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
91-58-7	2-Chloronaphthalene	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783
88-74-4	2-Nitroaniline	U		ug/l		20	01-FEB-99	EPA 8270	98-051-783
	Dimethylphthalate	U		ug/l		5	01-FEB-99	EPA 8270	98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-43

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
208-96-8	Acenaphthylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
99-09-2	3-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
83-32-9	Acenaphthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
132-64-9	Dibenzofuran	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
84-66-2	Diethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
86-73-7	Fluorene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
100-01-6	4-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-783
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
101-55-3	4-Bromophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
118-74-1	Hexachlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
85-01-8	Phenanthrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
120-12-7	Anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
84-74-2	Di-n-butyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
206-44-0	Fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
-00-0	Pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
8-7	Butylbenzyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
55-3	Benzo(a)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	01-FEB-99	EPA 8270	98-051-783
215-01-9	Chrysene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-783
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
117-84-0	Di-n-octyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
50-32-8	Benzo(a)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7839
	Extraction Information:				29-JAN-99		98-174-42

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	9.2	ug/l	J	5.36
Unknown Hydrocarbon	18	ug/l	J	6.01
Unknown Hydrocarbon	10	ug/l	J	6.22
Unknown Hydrocarbon	17	ug/l	J	7.14
Unknown Hydrocarbon	20	ug/l	J	10.96

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-43

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	12	ug/l	J	11.05			
	Unknown Hydrocarbon	19	ug/l	J	11.19			
	Unknown Hydrocarbon	32	ug/l	J	11.86			
	Unknown Hydrocarbon	16	ug/l	J	12.53			
	Unknown Hydrocarbon	12	ug/l	J	13.21			
	Unknown Hydrocarbon	22	ug/l	J	13.29			
	Unknown Hydrocarbon	52	ug/l	J	13.44			
	Unknown Hydrocarbon	16	ug/l	J	13.88			
	Unknown Hydrocarbon	18	ug/l	J	13.94			
	Unknown Hydrocarbon	11	ug/l	J	14.81			
	Unknown Hydrocarbon	14	ug/l	J	14.89			
	Unknown Hydrocarbon	14	ug/l	J	15.35			
	Unknown Hydrocarbon	9.3	ug/l	J	15.54			
	Unknown Hydrocarbon	9.9	ug/l	J	16.38			
	Unknown Hydrocarbon	10	ug/l	J	16.56			
Surrogate Recovery:								
	Nitrobenzene-d5	60	%					98-051-783S
	2-Fluorobiphenyl	58	%					98-051-783S
	Terphenyl-d14	71	%					98-051-783S

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-44

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MS P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-01-4	Vinyl chloride	U	ug/l	2	27-JAN-99	EPA 8260	98-185-f13
75-00-3	Chloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
74-83-9	Bromomethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-35-4	1,1-Dichloroethene	37	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
67-64-1	Acetone	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
75-15-0	Carbon disulfide	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-09-2	Methylene chloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-34-3	1,1-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
67-66-3	Chloroform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
56-23-5	Carbon tetrachloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
71-43-2	Benzene	25	ug/l	0.7	27-JAN-99	EPA 8260	98-185-f13
107-06-2	1,2-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
79-01-6	Trichloroethene	25	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
87-5	1,2-Dichloropropane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
27-4	Bromodichloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
108-10-1	Methyl isobutyl ketone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f13
108-88-3	Toluene	23	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
79-00-5	1,1,2-Trichloroethane	33	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
127-18-4	Tetrachloroethene	17	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f13
124-48-1	Dibromochloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
108-90-7	Chlorobenzene	26	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
100-41-4	Ethylbenzene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
	o-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
100-42-5	Styrene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-25-2	Bromoform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
Surrogate Recovery:							
	Dibromofluoromethane	108	%				98-185-f13
	Toluene-d8	86	%				98-185-f13
	4-Bromofluorobenzene	98	%				98-185-f13

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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DATE :04-MAR-1999

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Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MS P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
111-44-4	Bis(2-chloroethylether)	40	ug/l	5	01-FEB-99	EPA 8270	98-051-784
541-73-1	1,3-Dichlorobenzene	36	ug/l	5	01-FEB-99	EPA 8270	98-051-784
106-46-7	1,4-Dichlorobenzene	36	ug/l	5	01-FEB-99	EPA 8270	98-051-784
95-50-1	1,2-Dichlorobenzene	36	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	Bis(2-chloroisopropylether	63	ug/l	5	01-FEB-99	EPA 8270	98-051-784
67-72-1	Hexachloroethane	43	ug/l	5	01-FEB-99	EPA 8270	98-051-784
621-64-7	N-Nitrosodi-N-propylamine	39	ug/l	5	01-FEB-99	EPA 8270	98-051-784
98-95-3	Nitrobenzene	41	ug/l	5	01-FEB-99	EPA 8270	98-051-784
78-59-1	Isophorone	37	ug/l	5	01-FEB-99	EPA 8270	98-051-784
111-91-1	Bis(2-chloroethoxymethane)	38	ug/l	5	01-FEB-99	EPA 8270	98-051-784
120-82-1	1,2,4-Trichlorobenzene	37	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-20-3	Naphthalene	32	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	4-Chloroaniline	29	ug/l	10	01-FEB-99	EPA 8270	98-051-784
87-68-3	Hexachlorobutadiene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-57-6	2-Methylnaphthalene	43	ug/l	5	01-FEB-99	EPA 8270	98-051-784
77-47-4	Hexachlorocyclopentadiene	23	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-58-7	2-Chloronaphthalene	40	ug/l	5	01-FEB-99	EPA 8270	98-051-784
[illegible]-74-4	2-Nitroaniline	35	ug/l	20	01-FEB-99	EPA 8270	98-051-784
	Dimethylphthalate	13	ug/l	5	01-FEB-99	EPA 8270	98-051-784
[illegible]-96-8	Acenaphthylene	32	ug/l	5	01-FEB-99	EPA 8270	98-051-784
606-20-2	2,6-Dinitrotoluene	35	ug/l	5	01-FEB-99	EPA 8270	98-051-784
99-09-2	3-Nitroaniline	33	ug/l	20	01-FEB-99	EPA 8270	98-051-784
83-32-9	Acenaphthene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-784
132-64-9	Dibenzofuran	37	ug/l	5	01-FEB-99	EPA 8270	98-051-784
121-14-2	2,4-Dinitrotoluene	31	ug/l	5	01-FEB-99	EPA 8270	98-051-784
84-66-2	Diethylphthalate	25	ug/l	5	01-FEB-99	EPA 8270	98-051-784
86-73-7	Fluorene	32	ug/l	5	01-FEB-99	EPA 8270	98-051-784
7005-72-3	4-Chlorophenylphenylether	39	ug/l	5	01-FEB-99	EPA 8270	98-051-784
100-01-6	4-Nitroaniline	32	ug/l	20	01-FEB-99	EPA 8270	98-051-784
86-30-6	N-Nitrosodiphenylamine	39	ug/l	5	01-FEB-99	EPA 8270	98-051-784
101-55-3	4-Bromophenylphenylether	39	ug/l	5	01-FEB-99	EPA 8270	98-051-784
118-74-1	Hexachlorobenzene	40	ug/l	5	01-FEB-99	EPA 8270	98-051-784
85-01-8	Phenanthrene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-784
120-12-7	Anthracene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-784
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
84-74-2	Di-n-butyl phthalate	34	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
206-44-0	Fluoranthene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
129-00-0	Pyrene	36	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
85-68-7	Butylbenzyl phthalate	32	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
56-55-3	Benzo(a)anthracene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-7842
91-94-1	3,3-Dichlorobenzidine	35	ug/l	10	01-FEB-99	EPA 8270	98-051-7842

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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"Our family caring about your analytical needs Since 1962."

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-44

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MS P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
215-01-9	Chrysene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	41	ug/l	5	01-FEB-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	38	ug/l	5	01-FEB-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	32	ug/l	5	01-FEB-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	28	ug/l	5	01-FEB-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	31	ug/l	5	01-FEB-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-78
	Extraction Information:				29-JAN-99		98-174-42
Surrogate Recovery:							
	Nitrobenzene-d5	86	%				98-051-784
	2-Fluorobiphenyl	84	%				98-051-784
	Terphenyl-d14	98	%				98-051-784

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-45

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MSD/DUP P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-01-4	Vinyl chloride	U	ug/l	2	27-JAN-99	EPA 8260	98-185-f13
75-00-3	Chloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
74-83-9	Bromomethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-35-4	1,1-Dichloroethene	30	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
67-64-1	Acetone	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
75-15-0	Carbon disulfide	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-09-2	Methylene chloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-34-3	1,1-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
67-66-3	Chloroform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
56-23-5	Carbon tetrachloride	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
71-43-2	Benzene	28	ug/l	0.7	27-JAN-99	EPA 8260	98-185-f13
107-06-2	1,2-Dichloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
[illegible]-01-6	Trichloroethene	26	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
[illegible]7-5	1,2-Dichloropropane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
[illegible]7-4	Bromodichloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
108-10-1	Methyl isobutyl ketone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f13
108-88-3	Toluene	24	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
79-00-5	1,1,2-Trichloroethane	32	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
127-18-4	Tetrachloroethene	17	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	27-JAN-99	EPA 8260	98-185-f13
124-48-1	Dibromochloromethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
108-90-7	Chlorobenzene	27	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
100-41-4	Ethylbenzene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
	o-Xylene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
100-42-5	Styrene	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
75-25-2	Bromoform	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	27-JAN-99	EPA 8260	98-185-f13
Surrogate Recovery:							
	Dibromofluoromethane	98	%				98-185-f133
	Toluene-d8	93	%				98-185-f133
	4-Bromofluorobenzene	101	%				98-185-f133

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-45

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MSD/DUP P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
111-44-4	Bis(2-chloroethylether)	38	ug/l	5	01-FEB-99	EPA 8270	98-051-784
541-73-1	1,3-Dichlorobenzene	35	ug/l	5	01-FEB-99	EPA 8270	98-051-784
106-46-7	1,4-Dichlorobenzene	35	ug/l	5	01-FEB-99	EPA 8270	98-051-784
95-50-1	1,2-Dichlorobenzene	35	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	Bis(2-chloroisopropylether	60	ug/l	5	01-FEB-99	EPA 8270	98-051-784
67-72-1	Hexachloroethane	49	ug/l	5	01-FEB-99	EPA 8270	98-051-784
621-64-7	N-Nitrosodi-N-propylamine	41	ug/l	5	01-FEB-99	EPA 8270	98-051-784
98-95-3	Nitrobenzene	43	ug/l	5	01-FEB-99	EPA 8270	98-051-784
78-59-1	Isophorone	38	ug/l	5	01-FEB-99	EPA 8270	98-051-784
111-91-1	Bis(2-chloroethoxymethane)	39	ug/l	5	01-FEB-99	EPA 8270	98-051-784
120-82-1	1,2,4-Trichlorobenzene	38	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-20-3	Naphthalene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	4-Chloroaniline	35	ug/l	10	01-FEB-99	EPA 8270	98-051-784
87-68-3	Hexachlorobutadiene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-57-6	2-Methylnaphthalene	65	ug/l	5	01-FEB-99	EPA 8270	98-051-784
77-47-4	Hexachlorocyclopentadiene	22	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-58-7	2-Chloronaphthalene	40	ug/l	5	01-FEB-99	EPA 8270	98-051-784
74-4	2-Nitroaniline	39	ug/l	20	01-FEB-99	EPA 8270	98-051-784
	Dimethylphthalate	9.3	ug/l	5	01-FEB-99	EPA 8270	98-051-784
96-8	Acenaphthylene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
606-20-2	2,6-Dinitrotoluene	39	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
99-09-2	3-Nitroaniline	37	ug/l	20	01-FEB-99	EPA 8270	98-051-7843
83-32-9	Acenaphthene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
132-64-9	Dibenzofuran	39	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
121-14-2	2,4-Dinitrotoluene	37	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
84-66-2	Diethylphthalate	24	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
86-73-7	Fluorene	35	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
7005-72-3	4-Chlorophenylphenylether	42	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
100-01-6	4-Nitroaniline	36	ug/l	20	01-FEB-99	EPA 8270	98-051-7843
86-30-6	N-Nitrosodiphenylamine	40	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
101-55-3	4-Bromophenylphenylether	40	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
118-74-1	Hexachlorobenzene	40	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
85-01-8	Phenanthrene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
120-12-7	Anthracene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
84-74-2	Di-n-butyl phthalate	34	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
206-44-0	Fluoranthene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
129-00-0	Pyrene	38	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
85-68-7	Butylbenzyl phthalate	30	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
56-55-3	Benzo(a)anthracene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-7843
91-94-1	3,3-Dichlorobenzidine	37	ug/l	10	01-FEB-99	EPA 8270	98-051-7843

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-45

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-43 MSD/DUP P-19
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 10:15 by CLIEN
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
215-01-9	Chrysene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	41	ug/l	5	01-FEB-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	38	ug/l	5	01-FEB-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	30	ug/l	5	01-FEB-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	33	ug/l	5	01-FEB-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	30	ug/l	5	01-FEB-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	31	ug/l	5	01-FEB-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	34	ug/l	5	01-FEB-99	EPA 8270	98-051-78
	Extraction Information:				29-JAN-99		98-174-42
Surrogate Recovery:							
	Nitrobenzene-d5	83	%				98-051-784
	2-Fluorobiphenyl	85	%				98-051-784
	Terphenyl-d14	102	%				98-051-784

U = None Detected
L30269-43

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-46

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:04 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-5435
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5435
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-5435
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
71-43-2	Benzene	2	ug/l	0.7	25-JAN-99	EPA 8260	98-189-5435
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
[illegible]7-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
[illegible]7-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
[illegible]61-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5435
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-5435
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-5435

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	7	ug/l	J	23.74

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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"Our family caring about your analytical needs Since 1962."

FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-46

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:04 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	94	%				98-189-543
	Toluene-d8	96	%				98-189-543
	4-Bromofluorobenzene	94	%				98-189-543
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	Bis(2-chloroisopropylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
67-72-1	Hexachloroethane	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
98-95-3	Nitrobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
78-59-1	Isophorone	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-20-3	Naphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	4-Chloroaniline	U	ug/l	10	01-FEB-99	EPA 8270	98-051-784
87-68-3	Hexachlorobutadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
-57-6	2-Methylnaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
77-4	Hexachlorocyclopentadiene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
-58-7	2-Chloronaphthalene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
88-74-4	2-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-784
	Dimethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
208-96-8	Acenaphthylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
99-09-2	3-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-784
83-32-9	Acenaphthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
132-64-9	Dibenzofuran	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
84-66-2	Diethylphthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
86-73-7	Fluorene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
100-01-6	4-Nitroaniline	U	ug/l	20	01-FEB-99	EPA 8270	98-051-784
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
101-55-3	4-Bromophenylphenylether	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
118-74-1	Hexachlorobenzene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
85-01-8	Phenanthrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
120-12-7	Anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
86-74-8	Carbazole	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE :04-MAR-1999

LAB SAMPLE ID : L30269-46

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-24S
DESCRIPTION	GRAB
SAMPLED ON	21-JAN-99 14:04 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
84-74-2	Di-n-butyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
206-44-0	Fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
129-00-0	Pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
85-68-7	Butylbenzyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
56-55-3	Benzo(a)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	01-FEB-99	EPA 8270	98-051-784
215-01-9	Chrysene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
117-84-0	Di-n-octyl phthalate	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
50-32-8	Benzo(a)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	01-FEB-99	EPA 8270	98-051-784
	Extraction Information:				29-JAN-99		98-174-42

ary Search Compounds:	Results	Units	Qual	Retention Time	
Surrogate Recovery:					
Nitrobenzene-d5	68	%			98-051-7841
2-Fluorobiphenyl	67	%			98-051-7841
Terphenyl-d14	80	%			98-051-7841

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-47

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANKS
SAMPLED ON	21-JAN-99 00:00 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-175-605
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-175-605
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-175-605
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-175-605
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-605
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-605
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-605

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
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FRIEND LABORATORY N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-47

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	FRIEND LABORATORY, INC.
ORIGIN	95-045-81-16
DESCRIPTION	TRIP BLANKS
SAMPLED ON	21-JAN-99 00:00 by CLIENT
DATE RECEIVED	22-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	104	%				98-175-605
	Toluene-d8	99	%				98-175-605
	4-Bromofluorobenzene	101	%				98-175-605

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-48

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:44 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-54
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
78-87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
61-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-54
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
127-18-4	Tetrachloroethene	20	ug/l	5	25-JAN-99	EPA 8260	98-189-54
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-54
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
1330-20-7	p-Xylene/m-Xylene	14	ug/l	5	25-JAN-99	EPA 8260	98-189-54
	o-Xylene	14	ug/l	5	25-JAN-99	EPA 8260	98-189-54
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-0	MTBE	27	ug/l		4.52
108-67-8	1,3,5-Trimethylbenzene	20	ug/l		18.12
95-63-6	1,2,4-Trimethylbenzene	57	ug/l		18.68

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-48

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:44 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
	1,2,3-Trimethylbenzene	23		ug/l		19.25			
	91-20-3 Naphthalene	10		ug/l		21.69			
	Unknown Hydrocarbon	6		ug/l	J	10.88			
	Unknown Hydrocarbon	39		ug/l	J	17.98			
	Unknown Hydrocarbon	46		ug/l	J	19.49			
	Unknown Hydrocarbon	16		ug/l	J	19.96			
	Unknown Hydrocarbon	15		ug/l	J	20.07			
	Unknown Hydrocarbon	24		ug/l	J	20.58			
	Unknown Hydrocarbon	12		ug/l	J	20.86			
	Unknown Hydrocarbon	29		ug/l	J	21.03			
	Unknown Hydrocarbon	13		ug/l	J	21.41			
	Unknown Hydrocarbon	8		ug/l	J	21.51			
Surrogate Recovery:									
	Dibromofluoromethane	94		%					98-189-54
	Toluene-d8	95		%					98-189-54
	4-Bromofluorobenzene	94		%					98-189-54
1-44-4	Bis(2-chloroethylether)	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
-73-1	1,3-Dichlorobenzene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
5-46-7	1,4-Dichlorobenzene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
111-91-1	Bis(2-chloroethoxymethane)	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
120-82-1	1,2,4-Trichlorobenzene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
91-20-3	Naphthalene	2	J	ug/l		7	29-JAN-99	EPA 8270	98-051-783
	4-Chloroaniline	U		ug/l		14	29-JAN-99	EPA 8270	98-051-783
87-68-3	Hexachlorobutadiene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
91-57-6	2-Methylnaphthalene	2	J	ug/l		7	29-JAN-99	EPA 8270	98-051-783
77-47-4	Hexachlorocyclopentadiene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
91-58-7	2-Chloronaphthalene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
88-74-4	2-Nitroaniline	U		ug/l		27	29-JAN-99	EPA 8270	98-051-783
	Dimethylphthalate	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
208-96-8	Acenaphthylene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783
606-20-2	2,6-Dinitrotoluene	U		ug/l		7	29-JAN-99	EPA 8270	98-051-783

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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"Our family caring about your analytical needs Since 1962"

FLI
FRIEND LABORATORY INC

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 12-MAR-1999

LAB SAMPLE ID : L30269-48

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:44 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
99-09-2	3-Nitroaniline	U	ug/l	27	29-JAN-99	EPA 8270	98-051-783
83-32-9	Acenaphthene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
132-64-9	Dibenzofuran	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
121-14-2	2,4-Dinitrotoluene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
84-66-2	Diethylphthalate	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
86-73-7	Fluorene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
7005-72-3	4-Chlorophenylphenylether	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
100-01-6	4-Nitroaniline	U	ug/l	27	29-JAN-99	EPA 8270	98-051-783
86-30-6	N-Nitrosodiphenylamine	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
101-55-3	4-Bromophenylphenylether	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
118-74-1	Hexachlorobenzene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
85-01-8	Phenanthrene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
120-12-7	Anthracene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
86-74-8	Carbazole	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
84-74-2	Di-n-butyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
206-44-0	Fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
129-00-0	Pyrene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
85-68-7	Butylbenzyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
56-55-3	Benzo(a)anthracene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
91-94-1	3,3-Dichlorobenzidine	U	ug/l	14	29-JAN-99	EPA 8270	98-051-783
218-01-9	Chrysene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
117-81-7	Bis-2-ethylhexyl phthalate	8 B	ug/l	7	29-JAN-99	EPA 8270	98-051-783
117-84-0	Di-n-octyl phthalate	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
205-99-2	Benzo(b)fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
207-88-9	Benzo(k)fluoranthene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
50-32-8	Benzo(a)pyrene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
191-24-2	Benzo(g,h,i)perylene	U	ug/l	7	29-JAN-99	EPA 8270	98-051-783
	Extraction Information:				27-JAN-99		98-174-41

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-pentano	5.4	ug/l	ABNJ	7.41
Unknown Hydrocarbon	6.8	ug/l	J	10.97
Unknown Hydrocarbon	7.7	ug/l	J	11.86

Surrogate Recovery:

Nitrobenzene-d5	24	*	%	98-051-7830

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: Lab Director

KEY: ND or U = None Detected; < = less than; ug/L = micrograms per liter (equivalent to parts per billion); mg/L = milligrams per liter (equivalent to parts per million); mg/kg = milligrams per kilogram (equivalent to parts per million); B = analyte was detected in the method or trip blank; J = result estimated below the quantitation limit

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FRIEND LABORATORY · N · C

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 12-MAR-1999

LAB SAMPLE ID : L30269-48

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:44 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	2-Fluorobiphenyl	22	*	%				98-051-78
	Terphenyl-d14	26	*	%				98-051-78

Analysis Comment: * Outside of control limits.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 12-MAR-1999

LAB SAMPLE ID : L30269-49

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	
ORIGIN :	KINGSTON CVS
DESCRIPTION :	P-20D
SAMPLED ON :	GRAB
DATE RECEIVED :	22-JAN-99 10:24 by CLIEN
P.O. NO. :	25-JAN-99 09:45
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-54
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-54
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
127-18-4	Tetrachloroethene	88	ug/l	5	25-JAN-99	EPA 8260	98-189-54
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-54
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
1330-20-7	p-Xylene/m-Xylene	8	ug/l	5	25-JAN-99	EPA 8260	98-189-54
	o-Xylene	9	ug/l	5	25-JAN-99	EPA 8260	98-189-54
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 12-MAR-1999

LAB SAMPLE ID : L30269-49

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:24 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	94	%				98-189-543
	Toluene-d8	96	%				98-189-543
	4-Bromofluorobenzene	96	%				98-189-543
111-44-4	Bis(2-chloroethylether)	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
541-73-1	1,3-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
106-46-7	1,4-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
95-50-1	1,2-Dichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
	Bis(2-chloroisopropylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
67-72-1	Hexachloroethane	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
98-95-3	Nitrobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
78-59-1	Isophorone	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
91-20-3	Naphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
	4-Chloroaniline	U	ug/l	12	29-JAN-99	EPA 8270	98-051-7825
87-68-3	Hexachlorobutadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
[illegible]7-6	2-Methylnaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
[illegible]-4	Hexachlorocyclopentadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
[illegible]8-7	2-Chloronaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
88-74-4	2-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-7825
	Dimethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
208-96-8	Acenaphthylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
606-20-2	2,6-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
99-09-2	3-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-7825
83-32-9	Acenaphthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
132-64-9	Dibenzofuran	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
121-14-2	2,4-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
86-73-7	Fluorene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
7005-72-3	4-Chlorophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
100-01-6	4-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-7825
86-30-6	N-Nitrosodiphenylamine	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
101-55-3	4-Bromophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
118-74-1	Hexachlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
85-01-8	Phenanthrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
120-12-7	Anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825
84-74-2	Di-n-butyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-7825

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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DATE : 12-MAR-1999

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Eric Teale
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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-20D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 10:24 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
129-00-0	Pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
85-68-7	Butylbenzyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
56-55-3	Benzo(a)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-94-1	3,3-Dichlorobenzidine	U	ug/l	12	29-JAN-99	EPA 8270	98-051-78
215-01-9	Chrysene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	Extraction Information:				27-JAN-99		98-174-41

rary Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-Pentanone	6.1	ug/l	ABNJ	7.39

Surrogate Recovery:			
Nitrobenzene-d5	67	%	98-051-782
2-Fluorobiphenyl	59	%	98-051-782
Terphenyl-d14	58	%	98-051-782

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
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FLI
FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-50

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	TRIP BLANK
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 00:00 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-175-60
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-175-60
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-09-2	Methylene chloride	11	ug/l	5	25-JAN-99	EPA 8260	98-175-60
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-175-60
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-175-60
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-60
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
127-18-4	Tetrachloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-175-60
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-175-60
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-175-606

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-50

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	KINGSTON CVS
ORIGIN :	TRIP BLANK
DESCRIPTION :	GRAB
SAMPLED ON :	22-JAN-99 00:00 by CLIEN
DATE RECEIVED :	25-JAN-99 09:45
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	104	%				98-175-60
	Toluene-d8	98	%				98-175-60
	4-Bromofluorobenzene	99	%				98-175-60

U = None Detected

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Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-51

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-01-4	Vinyl chloride	U	ug/l	2	26-JAN-99	EPA 8260	98-189-544
75-00-3	Chloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
74-83-9	Bromomethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-35-4	1,1-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
67-64-1	Acetone	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
75-15-0	Carbon disulfide	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-09-2	Methylene chloride	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-34-3	1,1-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-59-4	cis-1,2-Dichloroethene	10	ug/l	5	26-JAN-99	EPA 8260	98-189-544
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
67-66-3	Chloroform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
56-23-5	Carbon tetrachloride	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-43-2	Benzene	U	ug/l	0.7	26-JAN-99	EPA 8260	98-189-544
107-06-2	1,2-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-01-6	Trichloroethene	51	ug/l	5	26-JAN-99	EPA 8260	98-189-544
97-5	1,2-Dichloropropane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
7-4	Bromodichloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
0061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-10-1	Methyl isobutyl ketone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-544
108-88-3	Toluene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
127-18-4	Tetrachloroethene	320	ug/l	25	27-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-544
124-48-1	Dibromochloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-90-7	Chlorobenzene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-41-4	Ethylbenzene	110	ug/l	5	26-JAN-99	EPA 8260	98-189-544
1330-20-7	p-Xylene/m-Xylene	150	ug/l	5	26-JAN-99	EPA 8260	98-189-544
	o-Xylene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-42-5	Styrene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-25-2	Bromoform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	34	ug/l		17.18
103-65-1	n-Propylbenzene	68	ug/l		17.82
108-67-8	1,3,5-Trimethylbenzene	96	ug/l		18.12

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-51

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units		Detection Limit	Date Analyzed	Method	Notebook Reference
	95-63-6 1,2,4-Trimethylbenzene	310	ug/l		18.68			
	135-98-8 sec-Butylbenzene	10	ug/l		18.89			
	99-87-6 4-Isopropyltoluene	31	ug/l		19.05			
	1,2,3-Trimethylbenzene	75	ug/l		19.25			
	104-51-8 n-Butylbenzene	20	ug/l		19.62			
	91-20-3 Naphthalene	29	ug/l		21.69			
	Unknown Hydrocarbon	85	ug/l	J	10.06			
	Unknown Hydrocarbon	290	ug/l	J	10.87			
	Unknown Hydrocarbon	94	ug/l	J	11.81			
	Unknown Hydrocarbon	110	ug/l	J	12.32			
	Unknown Hydrocarbon	130	ug/l	J	12.88			
	Unknown Hydrocarbon	210	ug/l	J	17.99			
	Unknown Hydrocarbon	110	ug/l	J	19.5			
	Unknown Hydrocarbon	130	ug/l	J	20.19			
	Unknown Hydrocarbon	76	ug/l	J	20.57			
	Unknown Hydrocarbon	110	ug/l	J	21.03			
Surrogate Recovery:								
	Dibromofluoromethane	96	%					98-189-544(
	Dibromofluoromethane	132	%					98-185-f13;
	Toluene-d8	85	%					98-185-f13;
	Toluene-d8	97	%					98-189-544(
	4-Bromofluorobenzene	94	%					98-185-f13;
	4-Bromofluorobenzene	110	%					98-189-544(
111-44-4	Bis(2-chloroethylether)	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
541-73-1	1,3-Dichlorobenzene	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
106-46-7	1,4-Dichlorobenzene	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
95-50-1	1,2-Dichlorobenzene	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
	Bis(2-chloroisopropylether	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
67-72-1	Hexachloroethane	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
98-95-3	Nitrobenzene	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
78-59-1	Isophorone	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821
120-82-1	1,2,4-Trichlorobenzene	U	ug/l		6	29-JAN-99	EPA 8270	98-051-7821

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-51

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-20-3	Naphthalene	18	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	U	ug/l	12	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	12	ug/l	6	29-JAN-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-58-7	2-Chloronaphthalene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
86-73-7	Fluorene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	24	29-JAN-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
101-55-3	4-Bromophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
120-12-7	Anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
84-74-2	Di-n-butyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
206-44-0	Fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
129-00-0	Pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
85-68-7	Butylbenzyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
56-55-3	Benzo(a)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-94-1	3,3-Dichlorobenzidine	U	ug/l	12	29-JAN-99	EPA 8270	98-051-78
215-01-9	Chrysene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	Extraction Information:				27-JAN-99		98-174-41

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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DATE 04-MAR-1999

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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Library Search Compounds:		Results		Units	Qual	Retention Time		
	Unknown Hydrocarbon	28		ug/l	J	6.02		
	Unknown Hydrocarbon	29		ug/l	J	6.25		
	Unknown Hydrocarbon	33		ug/l	J	7.14		
	Unknown Hydrocarbon	54		ug/l	J	8.28		
	Unknown Hydrocarbon	20		ug/l	J	9.9		
	Unknown Hydrocarbon	54		ug/l	J	10.75		
	Unknown Hydrocarbon	100		ug/l	J	10.97		
	Unknown Hydrocarbon	59		ug/l	J	11.05		
	Unknown Hydrocarbon	66		ug/l	J	11.2		
	Unknown Hydrocarbon	210		ug/l	J	11.88		
	Unknown Hydrocarbon	78		ug/l	J	12.54		
	Unknown Hydrocarbon	55		ug/l	J	12.89		
	Unknown Hydrocarbon	22		ug/l	J	13.29		
	Unknown Hydrocarbon	56		ug/l	J	13.44		
	Unknown Hydrocarbon	20		ug/l	J	14.89		
	Unknown Hydrocarbon	24		ug/l	J	15.35		
	Unknown Hydrocarbon	35		ug/l	J	15.54		
Surrogate Recovery:								
	Nitrobenzene-d5	40		%				98-051-78
	2-Fluorobiphenyl	31	*	%				98-051-78
	Terphenyl-d14	37		%				98-051-78

Analysis Comment: *Outside of limits.

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millior
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FLI
FRIEND LABORATORY
N C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 12-MAR-1999

LAB SAMPLE ID : L30269-52

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	KINGSTON CVS
ORIGIN :	P-26S
DESCRIPTION :	GRAB
SAMPLED ON :	22-JAN-99 09:18 by CLIEN
DATE RECEIVED :	25-JAN-99 09:45
P.O. NO. :	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-54
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
8?-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
?-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
127-18-4	Tetrachloroethene	49	ug/l	5	25-JAN-99	EPA 8260	98-189-543
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
1330-20-7	p-Xylene/m-Xylene	11	ug/l	5	25-JAN-99	EPA 8260	98-189-543
	o-Xylene	9	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543

Library Search Compounds:		Results	Units	Qual	Retention Time
1634-04-0	MTBE	35	ug/l		4.52
108-67-8	1,3,5-Trimethylbenzene	7	ug/l		18.12
95-63-6	1,2,4-Trimethylbenzene	24	ug/l		18.67

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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"Our family caring about your analytical needs Since 1962"

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FRIEND LABORATORY · N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 12-MAR-1999

LAB SAMPLE ID : L30269-52

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:18 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result		Units		Detection Limit	Date Analyzed	Method	Notebook Reference
	1,2,3-Trimethylbenzene	8		ug/l		19.25			
	Unknown Hydrocarbon	17		ug/l	J	17.98			
	Unknown Hydrocarbon	10		ug/l	J	18.41			
	Unknown Hydrocarbon	13		ug/l	J	18.88			
	Unknown Hydrocarbon	21		ug/l	J	19.49			
	Unknown Hydrocarbon	10		ug/l	J	19.61			
	Unknown Hydrocarbon	11		ug/l	J	19.77			
	Unknown Hydrocarbon	9		ug/l	J	19.96			
	Unknown Hydrocarbon	13		ug/l	J	20.56			
	Unknown Hydrocarbon	10		ug/l	J	21.03			
	Unknown Hydrocarbon	11		ug/l	J	21.13			
Surrogate Recovery:									
	Dibromofluoromethane	95		%					98-189-543
	Toluene-d8	94		%					98-189-543
	4-Bromofluorobenzene	96		%					98-189-543
11-44-4	Bis(2-chloroethylether)	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
73-1	1,3-Dichlorobenzene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
46-7	1,4-Dichlorobenzene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
50-1	1,2-Dichlorobenzene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
621-64-7	N-Nitrosodi-N-propylamine	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
98-95-3	Nitrobenzene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
78-59-1	Isophorone	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	7		ug/l		6	29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	U		ug/l		11	29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	4	J	ug/l		6	29-JAN-99	EPA 8270	97-186-108
77-47-4	Hexachlorocyclopentadiene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-1082
91-58-7	2-Chloronaphthalene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-1082
88-74-4	2-Nitroaniline	U		ug/l		22	29-JAN-99	EPA 8270	97-186-1082
	Dimethylphthalate	U		ug/l		6	29-JAN-99	EPA 8270	97-186-1082
208-96-8	Acenaphthylene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-1082
606-20-2	2,6-Dinitrotoluene	U		ug/l		6	29-JAN-99	EPA 8270	97-186-1082
99-09-2	3-Nitroaniline	U		ug/l		22	29-JAN-99	EPA 8270	97-186-1082

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NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE: 12-MAR-1999

LAB SAMPLE ID : L30269-52

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:18 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
83-32-9	Acenaphthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
132-64-9	Dibenzofuran	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
121-14-2	2,4-Dinitrotoluene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
86-73-7	Fluorene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
100-01-6	4-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
101-55-3	4-Bromophenylphenylether	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
118-74-1	Hexachlorobenzene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
85-01-8	Phenanthrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
120-12-7	Anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
84-74-2	Di-n-butyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
206-44-0	Fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
129-00-0	Pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
85-68-7	Butylbenzyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
56-55-3	Benzo(a)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
4-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	97-186-108
01-9	Chrysene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
117-84-0	Di-n-octyl phthalate	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
205-99-2	Benzo(b)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
207-88-9	Benzo(k)fluoranthene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
50-32-8	Benzo(a)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
191-24-2	Benzo(g,h,i)perylene	U	ug/l	6	29-JAN-99	EPA 8270	97-186-108
	Extraction Information:				27-JAN-99		98-174-41

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	12	ug/l	J	7.8
Unknown Hydrocarbon	17	ug/l	J	8.5
Unknown Hydrocarbon	27	ug/l	J	10.53
Unknown Hydrocarbon	12	ug/l	J	10.6
Unknown Hydrocarbon	14	ug/l	J	10.76
Unknown Hydrocarbon	17	ug/l	J	10.99
Unknown Hydrocarbon	49	ug/l	J	11.42
Unknown Hydrocarbon	21	ug/l	J	12.1

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

LAB SAMPLE ID : L30269-52

DATE 12-MAR-1999

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Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-26S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:18 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	Unknown Hydrocarbon	40	ug/l	J	12.45			
	Unknown Hydrocarbon	8.3	ug/l	J	12.86			
	Unknown Hydrocarbon	11	ug/l	J	13.01			
	Unknown Hydrocarbon	5.9	ug/l	J	13.45			
	Unknown Hydrocarbon	4.5	ug/l	J	13.51			
	Unknown Hydrocarbon	5.2	ug/l	J	14.38			
	Unknown Hydrocarbon	4.8	ug/l	J	14.46			
	Unknown Hydrocarbon	4.8	ug/l	J	14.91			
	Unknown Hydrocarbon	7.7	ug/l	J	15.1			
	Surrogate Recovery:							
	Nitrobenzene-d5	69	%					97-186-108
	2-Fluorobiphenyl	68	%					97-186-108
	Terphenyl-d14	86	%					97-186-108

U = None Detected

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Approved by: _____
Lab Director

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LAB SAMPLE ID : L30269-53

DATE : 04-MAR-1999

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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:38 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-543
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-01-6	Trichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
87-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
27-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
127-18-4	Tetrachloroethene	220	ug/l	25	26-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-543
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-41-4	Ethylbenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-543

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

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Approved by: _____
Lab Director

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-53

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:38 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	92	%				98-189-543
	Dibromofluoromethane	101	%				98-185-f13
	Toluene-d8	95	%				98-189-543
	Toluene-d8	101	%				98-185-f13
	4-Bromofluorobenzene	94	%				98-189-543
	4-Bromofluorobenzene	100	%				98-185-f13
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
	Bis(2-chloroisopropylether	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
67-72-1	Hexachloroethane	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
98-95-3	Nitrobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
78-59-1	Isophorone	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
91-20-3	Naphthalene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
	4-Chloroaniline	U	ug/l	11	29-JAN-99	EPA 8270	97-186-108
87-68-3	Hexachlorobutadiene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
91-57-6	2-Methylnaphthalene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
91-58-7	2-Chloronaphthalene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
88-74-4	2-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
	Dimethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
208-96-8	Acenaphthylene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
99-09-2	3-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
83-32-9	Acenaphthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
132-64-9	Dibenzofuran	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
84-66-2	Diethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
86-73-7	Fluorene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108
100-01-6	4-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	97-186-108
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	29-JAN-99	EPA 8270	97-186-108

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

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HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-18
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:38 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
101-55-3	4-Bromophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
118-74-1	Hexachlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
85-01-8	Phenanthrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
120-12-7	Anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
86-74-8	Carbazole	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
84-74-2	Di-n-butyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
206-44-0	Fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
129-00-0	Pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
85-68-7	Butylbenzyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
56-55-3	Benzo(a)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	97-186-10
215-01-9	Chrysene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
117-81-7	Bis-2-ethylhexyl phthalate	3 J	ug/l	5	29-JAN-99	EPA 8270	97-186-10
117-84-0	Di-n-octyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
50-32-8	Benzo(a)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
7-3	Dibenzo(a,h)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
24-2	Benzo(g,h,i)perylene	U	ug/l	5	29-JAN-99	EPA 8270	97-186-10
	Extraction Information:				27-JAN-99		98-174-41

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-penta	5.7	ug/l	ABNJ	6.96
Unknown Hydrocarbon	9.9	ug/l	J	9.99
Unknown Hydrocarbon	7.1	ug/l	J	11.61
Unknown Hydrocarbon	34	ug/l	J	16.92
Unknown Hydrocarbon	23	ug/l	J	17.01
Unknown Hydrocarbon	22	ug/l	J	17.29

Surrogate Recovery:			
Nitrobenzene-d5	57	%	97-186-10
2-Fluorobiphenyl	56	%	97-186-10
Terphenyl-d14	69	%	97-186-10

U = None Detected

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-54

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-5
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:32 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
75-01-4	Vinyl chloride	U	ug/l	2	26-JAN-99	EPA 8260	98-189-54
75-00-3	Chloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
74-83-9	Bromomethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
75-35-4	1,1-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
67-64-1	Acetone	U	ug/l	25	26-JAN-99	EPA 8260	98-189-54
75-15-0	Carbon disulfide	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
75-09-2	Methylene chloride	9	ug/l	5	26-JAN-99	EPA 8260	98-189-54
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
75-34-3	1,1-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
156-59-4	cis-1,2-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	26-JAN-99	EPA 8260	98-189-54
67-66-3	Chloroform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
56-23-5	Carbon tetrachloride	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
71-43-2	Benzene	U	ug/l	0.7	26-JAN-99	EPA 8260	98-189-54
107-06-2	1,2-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
9-01-6	Trichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
97-5	1,2-Dichloropropane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
27-4	Bromodichloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
108-10-1	Methyl isobutyl ketone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-54
108-88-3	Toluene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
127-18-4	Tetrachloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
591-78-6	2-Hexanone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-54
124-48-1	Dibromochloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
108-90-7	Chlorobenzene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
100-41-4	Ethylbenzene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
1330-20-7	p-Xylene/m-Xylene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
	o-Xylene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
100-42-5	Styrene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
75-25-2	Bromoform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-54

Library Search Compounds:	Results	Units	Qual	Retention Time

Surrogate Recovery:

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
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DATE 04-MAR-1999

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Eric Teale
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SAMPLE SOURCE	KINGSTON CVS
ORIGIN	EB-5
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:32 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
	Dibromofluoromethane	92	%				98-189-54
	Toluene-d8	92	%				98-189-54
	4-Bromofluorobenzene	92	%				98-189-54
111-44-4	Bis(2-chloroethylether)	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-20-3	Naphthalene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	U	ug/l	10	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-58-7	2-Chloronaphthalene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
86-73-7	Fluorene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
101-55-3	4-Bromophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
120-12-7	Anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
84-74-2	Di-n-butyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78

U = None Detected

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ORIGIN	EB-5
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 09:32 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
206-44-0	Fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
129-00-0	Pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
85-68-7	Butylbenzyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
56-55-3	Benzo(a)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	29-JAN-99	EPA 8270	98-051-78
215-01-9	Chrysene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	Extraction Information:				27-JAN-99		98-174-41

Library Search Compounds:	Results	Units	Qual	Retention Time
123-42-2 4-hydroxy-4-methyl-2-Pentanone	6.9	ug/l	ABNJ	7.39

Surrogate Recovery:

Nitrobenzene-d5	94	%	98-051-78
2-Fluorobiphenyl	77	%	98-051-78
Terphenyl-d14	93	%	98-051-78

U = None Detected

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DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-55

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE :	
ORIGIN :	KINGSTON CVS
DESCRIPTION :	L30269-51 MS P-11S
SAMPLED ON :	GRAB
DATE RECEIVED :	22-JAN-99 08:17 by CLIENT
P.O. NO. :	25-JAN-99 09:45
	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-01-4	Vinyl chloride	U	ug/l	2	26-JAN-99	EPA 8260	98-189-544
75-00-3	Chloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
74-83-9	Bromomethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-35-4	1,1-Dichloroethene	22	ug/l	5	26-JAN-99	EPA 8260	98-189-544
67-64-1	Acetone	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
75-15-0	Carbon disulfide	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-09-2	Methylene chloride	5	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-34-3	1,1-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-59-4	cis-1,2-Dichloroethene	9	ug/l	5	26-JAN-99	EPA 8260	98-189-544
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
67-66-3	Chloroform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
56-23-5	Carbon tetrachloride	5	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-43-2	Benzene	23	ug/l	0.7	26-JAN-99	EPA 8260	98-189-544
107-06-2	1,2-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
[illegible]-01-6	Trichloroethene	75	ug/l	5	26-JAN-99	EPA 8260	98-189-544
7-5	1,2-Dichloropropane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
[illegible]7-4	Bromodichloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-10-1	Methyl isobutyl ketone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-544
108-88-3	Toluene	24	ug/l	5	26-JAN-99	EPA 8260	98-189-544
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-00-5	1,1,2-Trichloroethane	10	ug/l	5	26-JAN-99	EPA 8260	98-189-544
127-18-4	Tetrachloroethene	310 E	ug/l	5	26-JAN-99	EPA 8260	98-189-544
591-78-6	2-Hexanone	21	ug/l	10	26-JAN-99	EPA 8260	98-189-544
124-48-1	Dibromochloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-90-7	Chlorobenzene	24	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-41-4	Ethylbenzene	100	ug/l	5	26-JAN-99	EPA 8260	98-189-544
1330-20-7	p-Xylene/m-Xylene	140	ug/l	5	26-JAN-99	EPA 8260	98-189-544
	o-Xylene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-42-5	Styrene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-25-2	Bromoform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
Surrogate Recovery:							
	Dibromofluoromethane	91	%				98-189-544
	Toluene-d8	97	%				98-189-544
	4-Bromofluorobenzene	104	%				98-189-544

U = None Detected
MS OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-55

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-51 MS P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Analysis Comment: E-Estimated value outside of calibration range.							
111-44-4	Bis(2-chloroethylether)	30	ug/l	6	29-JAN-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	26	ug/l	6	29-JAN-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	26	ug/l	6	29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	26	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	46	ug/l	6	29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	35	ug/l	6	29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	31	ug/l	6	29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	34	ug/l	6	29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	28	ug/l	6	29-JAN-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	29	ug/l	6	29-JAN-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	27	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-20-3	Naphthalene	45	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	21	ug/l	11	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	40	ug/l	6	29-JAN-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	14	ug/l	6	29-JAN-99	EPA 8270	98-051-78
58-7	2-Chloronaphthalene	28	ug/l	6	29-JAN-99	EPA 8270	98-051-78
74-4	2-Nitroaniline	25	ug/l	22	29-JAN-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	24	ug/l	6	29-JAN-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	23	ug/l	22	29-JAN-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	26	ug/l	6	29-JAN-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	21	ug/l	6	29-JAN-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
86-73-7	Fluorene	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	27	ug/l	6	29-JAN-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	22	29-JAN-99	EPA 8270	98-051-78
86-30-6	N-Nitrosodiphenylamine	29	ug/l	6	29-JAN-99	EPA 8270	98-051-78
101-55-3	4-Bromophenylphenylether	29	ug/l	6	29-JAN-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	29	ug/l	6	29-JAN-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
120-12-7	Anthracene	24	ug/l	6	29-JAN-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
84-74-2	Di-n-butyl phthalate	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
206-44-0	Fluoranthene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
129-00-0	Pyrene	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
85-68-7	Butylbenzyl phthalate	17	ug/l	6	29-JAN-99	EPA 8270	98-051-78
56-55-3	Benzo(a)anthracene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78

U = None Detected
MS OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____ Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per millio
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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Your samples will be discarded after 14 days unless we are advised otherwise.

FLI
FRIEND LABORATORY
· N · C

ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-55

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-51 MS P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	98-051-78
215-01-9	Chrysene	23	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	27	ug/l	6	29-JAN-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	25	ug/l	6	29-JAN-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	21	ug/l	6	29-JAN-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	6	29-JAN-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	22	ug/l	6	29-JAN-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	24	ug/l	6	29-JAN-99	EPA 8270	98-051-78
	Extraction Information:				27-JAN-99		98-174-41
Surrogate Recovery:							
	Nitrobenzene-d5	59	%				98-051-78
	2-Fluorobiphenyl	56	%				98-051-78
	Terphenyl-d14	56	%				98-051-78

U = None Detected
MS OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-56

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-51 MSD/DUP P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-01-4	Vinyl chloride	U	ug/l	2	26-JAN-99	EPA 8260	98-189-544
75-00-3	Chloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
74-83-9	Bromomethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-35-4	1,1-Dichloroethene	21	ug/l	5	26-JAN-99	EPA 8260	98-189-544
67-64-1	Acetone	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
75-15-0	Carbon disulfide	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-09-2	Methylene chloride	5	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-34-3	1,1-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
156-59-4	cis-1,2-Dichloroethene	9	ug/l	5	26-JAN-99	EPA 8260	98-189-544
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	26-JAN-99	EPA 8260	98-189-544
67-66-3	Chloroform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
56-23-5	Carbon tetrachloride	5	ug/l	5	26-JAN-99	EPA 8260	98-189-544
71-43-2	Benzene	21	ug/l	0.7	26-JAN-99	EPA 8260	98-189-544
107-06-2	1,2-Dichloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-01-6	Trichloroethene	71	ug/l	5	26-JAN-99	EPA 8260	98-189-544
7-5	1,2-Dichloropropane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
7-4	Bromodichloromethane	5	ug/l	5	26-JAN-99	EPA 8260	98-189-544
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-10-1	Methyl isobutyl ketone	U	ug/l	10	26-JAN-99	EPA 8260	98-189-544
108-88-3	Toluene	24	ug/l	5	26-JAN-99	EPA 8260	98-189-544
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-00-5	1,1,2-Trichloroethane	10	ug/l	5	26-JAN-99	EPA 8260	98-189-544
127-18-4	Tetrachloroethene	310 E	ug/l	5	26-JAN-99	EPA 8260	98-189-544
591-78-6	2-Hexanone	24	ug/l	10	26-JAN-99	EPA 8260	98-189-544
124-48-1	Dibromochloromethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
108-90-7	Chlorobenzene	23	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-41-4	Ethylbenzene	100	ug/l	5	26-JAN-99	EPA 8260	98-189-544
1330-20-7	p-Xylene/m-Xylene	140	ug/l	5	26-JAN-99	EPA 8260	98-189-544
	o-Xylene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
100-42-5	Styrene	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
75-25-2	Bromoform	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	26-JAN-99	EPA 8260	98-189-544
Surrogate Recovery:							
	Dibromofluoromethane	91	%				98-189-544
	Toluene-d8	98	%				98-189-544
	4-Bromofluorobenzene	104	%				98-189-544

U = None Detected
MSD OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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FLI
FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-56

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-51 MSD/DUP P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Analysis Comment: E-Estimated value outside of calibration range.							
111-44-4	Bis(2-chloroethylether)	42	ug/l	5	29-JAN-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	37	ug/l	5	29-JAN-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	37	ug/l	5	29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	37	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	65	ug/l	5	29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	45	ug/l	5	29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	42	ug/l	5	29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	46	ug/l	5	29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	39	ug/l	5	29-JAN-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	39	ug/l	5	29-JAN-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	38	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-20-3	Naphthalene	56	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	25	ug/l	11	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782
91-57-6	2-Methylnaphthalene	51	ug/l	5	29-JAN-99	EPA 8270	98-051-782
77-47-4	Hexachlorocyclopentadiene	18	ug/l	5	29-JAN-99	EPA 8270	98-051-782
58-7	2-Chloronaphthalene	39	ug/l	5	29-JAN-99	EPA 8270	98-051-782
4-4	2-Nitroaniline	38	ug/l	22	29-JAN-99	EPA 8270	98-051-782
	Dimethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-782
208-96-8	Acenaphthylene	32	ug/l	5	29-JAN-99	EPA 8270	98-051-782
606-20-2	2,6-Dinitrotoluene	36	ug/l	5	29-JAN-99	EPA 8270	98-051-782
99-09-2	3-Nitroaniline	35	ug/l	22	29-JAN-99	EPA 8270	98-051-782
83-32-9	Acenaphthene	33	ug/l	5	29-JAN-99	EPA 8270	98-051-782
132-64-9	Dibenzofuran	36	ug/l	5	29-JAN-99	EPA 8270	98-051-782
121-14-2	2,4-Dinitrotoluene	33	ug/l	5	29-JAN-99	EPA 8270	98-051-782
84-66-2	Diethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-782
86-73-7	Fluorene	32	ug/l	5	29-JAN-99	EPA 8270	98-051-782
7005-72-3	4-Chlorophenylphenylether	38	ug/l	5	29-JAN-99	EPA 8270	98-051-782
100-01-6	4-Nitroaniline	34	ug/l	22	29-JAN-99	EPA 8270	98-051-782
86-30-6	N-Nitrosodiphenylamine	39	ug/l	5	29-JAN-99	EPA 8270	98-051-782
101-55-3	4-Bromophenylphenylether	38	ug/l	5	29-JAN-99	EPA 8270	98-051-782
118-74-1	Hexachlorobenzene	38	ug/l	5	29-JAN-99	EPA 8270	98-051-782
85-01-8	Phenanthrene	33	ug/l	5	29-JAN-99	EPA 8270	98-051-782
120-12-7	Anthracene	33	ug/l	5	29-JAN-99	EPA 8270	98-051-782
86-74-8	Carbazole	U	ug/l	5	29-JAN-99	EPA 8270	98-051-782
84-74-2	Di-n-butyl phthalate	32	ug/l	5	29-JAN-99	EPA 8270	98-051-782
206-44-0	Fluoranthene	33	ug/l	5	29-JAN-99	EPA 8270	98-051-782
129-00-0	Pyrene	30	ug/l	5	29-JAN-99	EPA 8270	98-051-782
85-68-7	Butylbenzyl phthalate	25	ug/l	5	29-JAN-99	EPA 8270	98-051-782
56-55-3	Benzo(a)anthracene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782

U = None Detected
MSD OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million
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"Our family caring about your analytical needs Since 1962."

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-56

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	L30269-51 MSD/DUP P-11S
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:17 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-94-1	3,3-Dichlorobenzidine	U	ug/l	11	29-JAN-99	EPA 8270	98-051-782
215-01-9	Chrysene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782
117-81-7	Bis-2-ethylhexyl phthalate	37	ug/l	5	29-JAN-99	EPA 8270	98-051-782
117-84-0	Di-n-octyl phthalate	37	ug/l	5	29-JAN-99	EPA 8270	98-051-782
205-99-2	Benzo(b)fluoranthene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782
207-88-9	Benzo(k)fluoranthene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782
50-32-8	Benzo(a)pyrene	31	ug/l	5	29-JAN-99	EPA 8270	98-051-782
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-782
53-7-3	Dibenzo(a,h)anthracene	30	ug/l	5	29-JAN-99	EPA 8270	98-051-782
191-24-2	Benzo(g,h,i)perylene	32	ug/l	5	29-JAN-99	EPA 8270	98-051-782
	Extraction Information:				27-JAN-99		98-174-41
Surrogate Recovery:							
	Nitrobenzene-d5	82	%				98-051-7824
	2-Fluorobiphenyl	76	%				98-051-7824
	Terphenyl-d14	78	%				98-051-7824

U = None Detected
MSD OF L30269-51

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-57

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:25 by CLIENT
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
74-87-3	Chloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
75-01-4	Vinyl chloride	U	ug/l	2	25-JAN-99	EPA 8260	98-189-544
75-00-3	Chloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
74-83-9	Bromomethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
75-35-4	1,1-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
67-64-1	Acetone	U	ug/l	25	25-JAN-99	EPA 8260	98-189-544
75-15-0	Carbon disulfide	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
75-09-2	Methylene chloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
156-60-5	trans-1,2-Dichloroethene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
75-34-3	1,1-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
156-59-4	cis-1,2-Dichloroethene	9	ug/l	5	25-JAN-99	EPA 8260	98-189-544
78-93-3	Methyl ethyl ketone (2-Butano	U	ug/l	25	25-JAN-99	EPA 8260	98-189-544
67-66-3	Chloroform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
71-55-6	1,1,1-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
56-23-5	Carbon tetrachloride	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
71-43-2	Benzene	U	ug/l	0.7	25-JAN-99	EPA 8260	98-189-544
107-06-2	1,2-Dichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
01-6	Trichloroethene	25	ug/l	5	25-JAN-99	EPA 8260	98-189-544
7-5	1,2-Dichloropropane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
7-4	Bromodichloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
10061-01-5	cis-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
108-10-1	Methyl isobutyl ketone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-544
108-88-3	Toluene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
10061-02-6	trans-1,3-Dichloropropene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
79-00-5	1,1,2-Trichloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
127-18-4	Tetrachloroethene	380	ug/l	25	26-JAN-99	EPA 8260	98-185-f13
591-78-6	2-Hexanone	U	ug/l	10	25-JAN-99	EPA 8260	98-189-544
124-48-1	Dibromochloromethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
108-90-7	Chlorobenzene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
100-41-4	Ethylbenzene	100	ug/l	5	25-JAN-99	EPA 8260	98-189-544
1330-20-7	p-Xylene/m-Xylene	160	ug/l	5	25-JAN-99	EPA 8260	98-189-544
	o-Xylene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
100-42-5	Styrene	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
75-25-2	Bromoform	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544
79-334-5	1,1,2,2-Tetrachloroethane	U	ug/l	5	25-JAN-99	EPA 8260	98-189-544

Library Search Compounds:		Results	Units	Qual	Retention Time
98-82-8	Isopropylbenzene	31	ug/l		17.18
108-67-8	1,3,5-Trimethylbenzene	76	ug/l		18.12
103-65-1	n-Propylbenzene	54	ug/l		17.82

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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FRIEND LABORATORY
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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-57

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:25 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit		Date Analyzed	Method	Notebook Reference
	95-63-6 1,2,4-Trimethylbenzene	210	ug/l		18.68			
	135-98-8 sec-Butylbenzene	7	ug/l		18.89			
	99-87-6 4-Isopropyltoluene	25	ug/l		19.05			
	1,2,3-Trimethylbenzene	61	ug/l		19.25			
	104-51-8 n-Butylbenzene	13	ug/l		19.62			
	91-20-3 Naphthalene	20	ug/l		21.69			
	Unknown Hydrocarbon	140	ug/l	J	10.87			
	Unknown Hydrocarbon	44	ug/l	J	12.15			
	Unknown Hydrocarbon	50	ug/l	J	12.89			
	Unknown Hydrocarbon	160	ug/l	J	17.99			
	Unknown Hydrocarbon	46	ug/l	J	18.41			
	Unknown Hydrocarbon	77	ug/l	J	19.5			
	Unknown Hydrocarbon	46	ug/l	J	20.07			
	Unknown Hydrocarbon	72	ug/l	J	20.19			
	Unknown Hydrocarbon	48	ug/l	J	20.58			
	Unknown Hydrocarbon	67	ug/l	J	21.03			
Surrogate Recovery:								
	Dibromofluoromethane	89	%					98-189-54
	Dibromofluoromethane	100	%					98-185-f1
	Toluene-d8	96	%					98-189-54
	Toluene-d8	97	%					98-185-f1
	4-Bromofluorobenzene	99	%					98-185-f1
	4-Bromofluorobenzene	100	%					98-189-54
111-44-4	Bis(2-chloroethylether)	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
541-73-1	1,3-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
106-46-7	1,4-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
95-50-1	1,2-Dichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
	Bis(2-chloroisopropylether	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
67-72-1	Hexachloroethane	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
621-64-7	N-Nitrosodi-N-propylamine	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
98-95-3	Nitrobenzene	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
78-59-1	Isophorone	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
111-91-1	Bis(2-chloroethoxymethane)	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78
120-82-1	1,2,4-Trichlorobenzene	U	ug/l	5		29-JAN-99	EPA 8270	98-051-78

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by: _____
Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1532
TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE : 04-MAR-1999

LAB SAMPLE ID : L30269-57

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:25 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
91-20-3	Naphthalene	29	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	4-Chloroaniline	U	ug/l	10	29-JAN-99	EPA 8270	98-051-78
87-68-3	Hexachlorobutadiene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-57-6	2-Methylnaphthalene	17	ug/l	5	29-JAN-99	EPA 8270	98-051-78
77-47-4	Hexachlorocyclopentadiene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-58-7	2-Chloronaphthalene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
88-74-4	2-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
	Dimethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
208-96-8	Acenaphthylene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
606-20-2	2,6-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
99-09-2	3-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
83-32-9	Acenaphthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
132-64-9	Dibenzofuran	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
121-14-2	2,4-Dinitrotoluene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
84-66-2	Diethylphthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
86-73-7	Fluorene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
7005-72-3	4-Chlorophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
100-01-6	4-Nitroaniline	U	ug/l	20	29-JAN-99	EPA 8270	98-051-78
30-6	N-Nitrosodiphenylamine	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
55-3	4-Bromophenylphenylether	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
118-74-1	Hexachlorobenzene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
85-01-8	Phenanthrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
120-12-7	Anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
86-74-8	Carbazole	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
84-74-2	Di-n-butyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
206-44-0	Fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
129-00-0	Pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
85-68-7	Butylbenzyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
56-55-3	Benzo(a)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
91-94-1	3,3-Dichlorobenzidine	U	ug/l	10	29-JAN-99	EPA 8270	98-051-78
215-01-9	Chrysene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
117-81-7	Bis-2-ethylhexyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
117-84-0	Di-n-octyl phthalate	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
205-99-2	Benzo(b)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
207-88-9	Benzo(k)fluoranthene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
50-32-8	Benzo(a)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
193-39-5	Indeno(1,2,3-cd)pyrene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
53-7-3	Dibenzo(a,h)anthracene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
191-24-2	Benzo(g,h,i)perylene	U	ug/l	5	29-JAN-99	EPA 8270	98-051-78
	Extraction Information:				27-JAN-99		98-174-41

U = None Detected

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TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 04-MAR-1999

LAB SAMPLE ID : L30269-57

HTE Northeast, Inc.
Eric Teale
2 Commerce Drive
Suite 104
Bedford, NH 03110

SAMPLE SOURCE	KINGSTON CVS
ORIGIN	P-11D
DESCRIPTION	GRAB
SAMPLED ON	22-JAN-99 08:25 by CLIEN
DATE RECEIVED	25-JAN-99 09:45
P.O. NO.	N/A

CAS #	Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Referenc

Library Search Compounds:	Results	Units	Qual	Retention Time
Unknown Hydrocarbon	34	ug/l	J	9.9
Unknown Hydrocarbon	90	ug/l	J	10.76
Unknown Hydrocarbon	150	ug/l	J	10.98
Unknown Hydrocarbon	90	ug/l	J	11.07
Unknown Hydrocarbon	100	ug/l	J	11.21
Unknown Hydrocarbon	45	ug/l	J	11.43
Unknown Hydrocarbon	280	ug/l	J	11.88
Unknown Hydrocarbon	120	ug/l	J	12.55
Unknown Hydrocarbon	83	ug/l	J	12.89
Unknown Hydrocarbon	28	ug/l	J	13.2
Unknown Hydrocarbon	32	ug/l	J	13.28
Unknown Hydrocarbon	88	ug/l	J	13.43
Unknown Hydrocarbon	33	ug/l	J	13.88
Unknown Hydrocarbon	27	ug/l	J	13.94
Unknown Hydrocarbon	30	ug/l	J	15.34
Unknown Hydrocarbon	42	ug/l	J	15.54

rogate Recovery:				
Nitrobenzene-d5	93	%		98-051-78
2-Fluorobiphenyl	85	%		98-051-78
Terphenyl-d14	88	%		98-051-78

U = None Detected

NY 10252 NJ 73168 PA 68180 EPA NY 00033

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APPENDIX D

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1854

PROJECT: PROPOSED CVS STORE	PROBE NO.: P-1	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A	FOREMAN: JOHN	
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			ACETATE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS

ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE DESCRIPTION	PID (PPM)
1		42	Brown fine to coarse SAND, little Silt, some Gravel with cinders	FILL	BD
2					BD
3					BD
4				4'	BD
5		36	3" brown fine to coarse SAND, trace Silt, some Gravel 2" dark brown fine to coarse SAND, trace Silt, some Gravel 31" brown fine to coarse SAND, trace Silt, some Gravel	FILL	BD
6					BD
7					BD
8				8'	BD
9		24	Brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
10				10'	BD
11			Grey fine to coarse SAND, some Gravel, trace Silt Brown fine to coarse SAND, some Gravel, trace Silt	SAND	BD
12			Probe refusal @ 11.5'	11.5'	4.0
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1654

PROJECT: PROPOSED CVS STORE	PROBE NO.: P-2
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 187±

SHEET: 1 of 1

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			ACETATE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		42	Brown fine to coarse SAND, trace Silt, trace Gravel		BD
2					BD
3				FILL	BD
4				4'	BD
5		36	Brown fine to coarse SAND, trace Silt, trace Gravel		BD
6					BD
7				FILL	BD
8				8'	BD
9		36	Brown fine to coarse SAND, trace Gravel, trace Silt		BD
10				FILL	BD
11				11'	5
12	S-1		Grey fine to coarse SAND, little Gravel, little Silt	12' SAND	100
13		48	Brown fine to coarse SAND, little Silt	13' SAND	BD
14			Brown SILT	14' SILT	BD
15			Grey CLAY	CLAY	BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 11 to 12 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-3	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A	FOREMAN: JOHN	
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			ACETATE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		42	6" Dark brown fine to coarse SAND, some Gravel, trace Silt		BD
2					BD
3			Brown fine to coarse SAND, trace Silt, some Gravel	FILL	BD
4				4'	BD
5		20	Brown fine to coarse SAND, trace Silt, some Gravel		BD
6					BD
7				FILL	BD
8				8'	BD
9		42	Brown fine to coarse SAND, some Gravel, trace Silt		BD
10				FILL	BD
11				11'	BD
12			Brown fine to coarse SAND, trace Silt	12' SAND	BD
13		42	Brown fine to coarse SAND, trace Silt	13' SAND	BD
14			Brown SILT, trace fine Sand	14' SILT	BD
15			Grey CLAY	CLAY	BD
16				16'	BD
17			Extend of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-4	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A	FOREMAN: JOHN	
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 186±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS

ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE DESCRIPTION	PID (PPM)
1		42	Brown fine to coarse SAND, trace Silt, some Gravel	FILL	BD
2					BD
3					BD
4				4'	BD
5		38	Brown fine to coarse SAND, trace Silt, some Silt	FILL	BD
6					BD
7					BD
8				8'	BD
9		36	Brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
10					BD
11				11'	BD
12			Brown fine to coarse SAND, little Silt	12' SAND	BD
13		42	Grey SILT and CLAY	SILT & CLAY	BD
14					BD
15					BD
16				16'	BD
16			Extend of probe @ 16'		
17					
18					
19					
20					
21					
22					

REMARKS:

1) Refusal at 2.5 feet below grade, moved 3 feet north

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-5	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		36	Brown fine to coarse SAND, little Silt, little Gravel		BD
2					BD
3				FILL	BD
4				4'	BD
5		38	Brown fine to coarse SAND, trace Silt, little Gravel		BD
6					BD
7				FILL	BD
				8'	BD
9		42	Brown fine to coarse SAND, some Silt, trace Gravel	FILL	BD
10				10'	BD
11			Grey fine to coarse SAND, some Silt	11' SAND	BD
12			Brown SILT	12' SILT	BD
13			Extent of probe @ 12'		
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

1) Refusal at 2.5 feet below grade, moved 3 feet west

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-6	SHEET: 1 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS

ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		36	Brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		42	12" brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
6				6'	BD
7			Brown fine to medium SAND, some Silt	FILL	BD
8				8'	BD
9		44	Brown fine to coarse SAND, some Silt	FILL	BD
10	S-1			10'	130
11			Grey fine to coarse SAND, some Silt	SAND	BD
12				12'	BD
13		48	Grey-brown fine to coarse SAND, some Silt	SAND	BD
14	S-2			14'	BD
15			Grey CLAY	CLAY	BD
16				16'	BD
17					
18					
19					
20				20'	
21		48	24" Brown fine to medium SAND, some Silt	SAND	BD
22					BD

REMARKS:

1) S-1 soil sample collected at approximately 9 to10 feet below grade
2) S-2 soil sample collected at approximately 13 to 14 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-6	SHEET: 2 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
23			12" Brown fine SAND and SILT	23' SAND	BD
24			12" brown fine to medium SAND, some Silt	24' SAND	BD
25					
26					
27					
28				28'	
29		24	12" Brown fine SAND, some Silt	SAND	BD
30				30'	BD
31			12" Brown fine SAND and SILT	SAND & SILT	BD
32				32'	BD
33					
34					
35					
36				36'	
37		48	24" Brown fine to medium SAND, little SILT	SAND	2
38				38'	1
39	S-3		12" Brown fine to coarse SAND, some Silt	39' SAND	2
40			12" grey CLAY	40' CLAY	1
41			Extent of probe @ 40'		
42					
43					
44					

REMARKS:

3) S-3 soil sample collected at approximately 38 to 39 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-7
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 187±

SHEET: 1 of 1

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS

ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		32	Brown fine to medium SAND, little Silt, little Gravel	FILL	BD
2					BD
3					BD
4				4'	1
5		30	Brown and black fine to coarse SAND, little Gravel, little Silt	FILL	BD
6					BD
7					BD
8				9'	BD
9		36	Brown fine to coarse SAND, little Silt, trace Gravel	FILL	BD
10					BD
11				11'	BD
12			Brown fine to medium SAND, little Silt, trace Gravel	12' SAND	BD
13		48	Brown fine to medium SAND, little Silt, trace Gravel	SAND	BD
14	S-1			14'	BD
15			Brown SILT and CLAY, with Silt lenses	SILT & CLAY	BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

S-1= soil sample collected at approximately 13 to 14 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-8	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		40	Brown and black fine to coarse SAND and Gravel, little Silt		BD
2					BD
3				FILL	BD
4				4'	BD
5		48	Brown fine to medium SAND, little Silt, trace Gravel		BD
6					BD
7				FILL	BD
8				8'	BD
9		42	Brown and black fine to coarse SAND and GRAVEL, little Silt	9' FILL	BD
10			Brown fine to medium SAND, little Silt, trace Gravel		BD
11					BD
12				SAND 12'	BD
13		48	Brown fine to medium SAND, trace Gravel, little Silt	SAND	BD
14				14'	BD
15			Brown SILT and CLAY	SILT & CLAY	BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-9	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 186±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		30	Brown and Grey fine to coarse SANDand GRAVEL, little Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		42	Brown fine to coarse SAND and GRAVEL, trace Silt	FILL	BD
6					BD
7					BD
8				8'	BD
9		48	Brown fine to medium SAND, some Gravel, little Silt	FILL	BD
10					BD
11					BD
12				12'	BD
13		48	Brown fine to medium SAND, trace Gravel, little Silt	SAND	BD
14	S-1			14'	BD
15			Brown SILT and CLAY	SILT & CLAY	BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 13 to 14 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-10	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 19, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		36	Brown and black fine to coarse SAND, little Silt, little Gravel		BD
2					BD
3				FILL	BD
4				4'	BD
5		42	Brown fine to coarse SAND, some Gravel, little Silt		BD
6					BD
7				FILL	BD
8				8'	BD
9		48	Brown fine to medium SAND, little Gravel, little Silt	9.5' FILL	BD
10					BD
11			Brown fine to medium SAND, trace Gravel, trace Silt	SAND	BD
12				12'	BD
13	S-1	48	Brown fine to medium SAND, little Silt, trace Gravel	SAND	BD
14				14'	BD
15			Brown SILT and CLAY	SILT & CLAY	BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 12.5 to 13.5 feet below grade

PROPORTIONS USED

trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-11	SHEET: 1 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 186±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS				
ELAPSED TIME (HR)	0			
PROBE AT (FT)	OUT			
DEPTH (FT)	10.5±			
☐ NO GROUNDWATER ENCOUNTERED				

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		48	16" grey–brown fine to coarse SAND and GRAVEL		BD
2			20" Brown fine SAND and SILT		BD
3			12" brown fine to coarse SAND, some Gravel, little Silt	FILL	BD
4				4'	BD
5		48	24" Brown fine to medium SAND, little Gravel, some Silt		BD
6					BD
7			24" brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
8				8'	BD
9		48	12" Brown fine to medium SAND, some Silt, trace Gravel	9' FILL	BD
10					BD
11			Grey fine to coarse SAND, trace Silt	SAND	BD
12	S-1			12'	330
13		48	24" grey CLAY	CLAY	BD
14				14'	BD
15	S-2		24" brown fine to coarse SAND, trace Silt	SAND	26
16				16'	BD
17					
18					
19					
20				20'	
21		48	12" brown fine to coarse SAND, trace Silt	21' SAND	BD
22			Brown fine to medium SAND, some Silt	SAND	BD

REMARKS:

1) S-1 soil sample collected at approximately 10.5 to 11.5 feet below grade
2) S-2 soil sample collected at approximately 14.5 to 15.5 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-11	SHEET: 2 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 186±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
23			Brown fine to medium SAND, some Silt	SAND	BD
24				24'	BD
25					
26					
27					
28				28'	
29					BD
30					BD
31		6	Brown fine to medium SAND, some Silt	SAND	12
32				32'	BD
33					
34					
35					
36				36'	
37			32" brown fine to coarse SAND, some Silt	SAND	BD
38		48		38'	BD
39			6" grey CLAY	39' CLAY	2
40	S-3		8" grey fine SAND and SILT	40' SAND	BD
41			Extent of probe @ 40'		
42					
43					
44					

REMARKS:

3) S-3 soil sample collected at approximately 39 to 40 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-12	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 186±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE	GROUNDWATER OBSERVATIONS			
TYPE			PROBE	GEOPROBE	ELAPSED TIME (HR)	0		
SIZE ID(IN)			1.5		PROBE AT (FT)	OUT		
					DEPTH (FT)	10.5±		
					☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		48	Brown fine to coarse SAND and Gravel, trace Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		48	Brown fine to medium SAND, some Silt	FILL	BD
6					BD
7					BD
8				8'	BD
9		48	Brown fine to medium SAND, some Silt	9' FILL	BD
10			Grey fine to coarse SAND, trace Silt	10' FILL	BD
11	S-1		Grey CLAY	CLAY	BD
12				12'	BD
13			Extend of probe @ 12'		
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 10 to 11 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-13	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		48	20" Brown fine to coarse SAND and GRAVEL, trace Silt		BD
2			28" Brown fine to medium SAND, some Silt		BD
3				FILL	BD
4				4'	BD
5		48	Brown fine to medium SAND, some Silt		BD
6					BD
7				FILL	BD
8				8'	BD
9		48	12" Brown fine to medium SAND, some Silt	9' FILL	BD
10			36" brown fine to coarse SAND, some Silt		BD
11				SAND	BD
12				12'	BD
13		32	Grey CLAY		BD
14					BD
15				CLAY	BD
16				16'	BD
17			Extend of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-14	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A	FOREMAN: JOHN	
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999	GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		48	Brown fine to medium SAND, little Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		48	Brown fine to medium SAND, little Silt	FILL	BD
6					BD
7					BD
8				8'	BD
9		48	Brown fine to coarse SAND, little Silt	SAND	BD
10					BD
11					BD
12				12'	BD
13		48	Grey CLAY	CLAY	BD
14					BD
15					BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-15	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		42	Brown fine to medium SAND, some Silt		BD
2					BD
3				FILL	BD
4				4'	BD
5		24	Brown fine to medium SAND, some Silt		BD
6					BD
7				FILL	BD
8				8'	BD
9		42	Brown fine to medium SAND, some Silt	9.5' FILL	BD
10			Brown fine to coarse SAND, some Silt		BD
11				SAND	BD
12			1" grey CLAY at bottom	12'	BD
13			Probe refusal @ 11.5'		
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-16 SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 20, 1999	GROUND SURFACE ELEVATION: 187±

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		32	Brown fine to coarse SAND, little Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		44	Brown fine to coarse SAND, little Silt	FILL	BD
6					BD
7					BD
8				8'	BD
9		32	6" Coal and Ash	9' FILL	BD
10			24 " brown fine to medium SAND, some Silt	FILL	BD
11					BD
12				12'	BD
13	S-1	48	6" Brown fine to medium SAND, some Silt	13' SAND	BD
14			42" grey CLAY	CLAY	BD
15					BD
16				16'	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

MARKS:

1) S-1 soil sample collected at approximately 12 to 12.5 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-17	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		24	Brown fine to medium SAND, little Silt, with 2" coal layer	FILL	BD
2					BD
3					BD
4				4'	BD
5		24	Brown fine to medium SAND, little Silt, with 1" coal layer	FILL	BD
6					BD
7					BD
8				8'	BD
9		32	Brown fine to coarse SAND, little Silt	SAND	BD
10					BD
11					BD
12				12'	BD
13		48	12" brown fine to coarse SAND, little Silt	SAND	BD
14	S-1			14'	BD
15			12" grey CLAY	CLAY	BD
16				16'	BD
17			Extent of Probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 13 to 14 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE	PROBE NO.: P-18 SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 20, 1999	GROUND SURFACE ELEVATION: 186±

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		24	Brown fine to coarse SAND and GRAVEL, trace Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		36	30" brown fine to medium SAND, some Silt	FILL	BD
6					BD
7				7'	BD
8			6" brown fine to coarse SAND, little Silt	8' FILL	BD
9		42	6" brown fine to coarse SAND, little Silt 3" COAL CINDERS	9' FILL	BD
10	S-1		24" brown fine to coarse SAND, little Silt	SAND	BD
11				11'	BD
12			9" grey CLAY	12' CLAY	BD
13			Extent of probe @ 12'		
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 9 to 10 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-19	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	9.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1			Concrete floor slab		BD
2		6	Concrete, brick, brown fine to medium SAND, little Silt		BD
3				FILL	BD
4				4'	BD
5		36	Brown fine to medium SAND. little Gravel, trace Silt		BD
6					BD
7				FILL	BD
8				8'	BD
9		42	6" brown fine to medium SAND, little gravel, trace Silt	9' FILL	BD
10					BD
11	S-1		Grey fine to coarse SAND, little Silt	FILL	312
12				12'	112
13		12			BD
14			Grey fine to medium SAND, some Silt	SAND	BD
15				15'	BD
16			Grey CLAY	16' CLAY	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

MARKS:

1) S-1 soil sample collected at approximately 10 to 11 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-20	SHEET: 1 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	9.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		24	6" Concrete floor slab 8" brown fine to medium SAND and GRAVEL, trace Silt 4" COAL 6" brown fine to medium SAND and GRAVEL, trace Silt	FILL 4'	BD
2					BD
3					BD
4					BD
5		24	Brown fine to medium SAND and GRAVEL, trace Silt	FILL 8'	BD
6					BD
7					BD
8					BD
9		30	Brown fine to medium SAND, some Silt	FILL 12'	BD
10					BD
11					BD
12					BD
13		48	24" brown fine to coarse SAND, some Silt	SAND 14'	BD
14					BD
15			24" Grey CLAY	CLAY 16'	BD
16					BD
17					
18					
19					
20				20'	
21		48	24" brown fine to medium SAND, little Silt	SAND	BD
22					BD

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-20	SHEET: 2 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	9.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
23		24	24" grey CLAY	CLAY	BD
24				24'	BD
25					
26					
27					
28				28'	
29		30	6" grey CLAY	29' CLAY	BD
30					BD
31			18" grey fine to medium SAND and SILT	SAND & SILT	BD
32	S-1			32'	BD
33					
34					
35					
36				36'	
37		48	8" grey CLAY	CLAY	BD
38				38'	BD
39			4" grey fine to coarse SAND, some Silt	SAND	BD
40				40'	BD
41			Extent of probe @ 40'		
42					
43					
44					

REMARKS:

1) S-1 soil sample collected at approximately 31 to 32 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-21	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 20, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		12	Brown fine to medium SAND, some Silt	FILL	BD
2					BD
3					BD
4				4'	BD
5		42	6" brown fine to medium SAND, some Silt 6" COAL 6" Brick Brown fine to medium SAND, some Silt 6" dark brown fine SAND and GRAVEL, some Coal	FILL	BD
6					BD
7					BD
8				8'	BD
9		44	Brown fine to medium SAND, some Silt	FILL	BD
10					BD
11					BD
12				12'	BD
13		48	Grey fine to coarse SAND, some Silt	FILL	BD
14					BD
15				15'	BD
16			4" grey CLAY	16' CLAY	BD
17			Extent of probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

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PROJECT: PROPOSED CVS STORE		PROBE NO.: P-22	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		0			
2				CONCRETE	N/A
3					
4				4"	
5		36			BD
6			Brown fine to coarse SAND, trace Silt, some Gravel		BD
7				FILL	BD
8				8"	BD
9		42	12" brown fine to coarse SAND, trace Silt, some Gravel	9" FILL	BD
10					17
11	S-1		28" grey fine to coarse SAND, little Silt	SAND	102
12			2" grey CLAY at bottom	12'	89
13			Extent of probe @ 12'		
14					
15					
16					
17					
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 10 to 11 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1854

PROJECT: PROPOSED CVS STORE		PROBE NO.: P-23	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☐ LABORATORY TESTING
☐ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		6	Brown fine to coarse SAND, some Gravel, some Concrete	FILL	BD
2					BD
3					BD
4				4'	BD
5		18	Brown fine to coarse SAND, trace Silt, some Gravel	FILL	BD
6					BD
7					BD
8				8'	3
9		28	Brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
10					BD
11					BD
12				12'	11
13		48	16" brown fine to coarse SAND, some Gravel, trace Silt	SAND	2
14				14'	3
15	S-1		28" brown fine to medium SAND, some Silt	SAND	5
16			4" grey CLAY	16'	BD
17			Extent of Probe @ 16'		
18					
19					
20					
21					
22					

REMARKS:

1) S-1 soil sample collected at approximately 14.5 to 15.5 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1654

PROJECT: PROPOSED CVS STORE		PROBE NO.: P-24	SHEET: 1 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		16	Brown fine to coarse SAND and GRAVEL, trace Silt, little Concrete	FILL	BD
2					BD
3					BD
4				4'	BD
5		36	12" brown fine to coarse SAND and GRAVEL, little Concrete, little brick	FILL	BD
6			12" orange fine to medium SAND, some Silt		BD
7			12" dark brown fine SAND and SILT		BD
8				8'	BD
9		48	Brown fine to coarse SAND, some Gravel, trace Silt	FILL	BD
10			3" brown fine SAND and SILT	14'	BD
11	S-1		Grey fine to medium SAND, some Silt	SAND	BD
12			6" grey CLAY at bottom	11.5' 12' CLAY	BD
13					
14					
15					
16					
17					
18					
19					
20				20'	
21		48	12" brown fine SAND and SILT	21' SAND	BD
22			12" brown fine to medium SAND, some Silt	SAND	BD

REMARKS:

1) S-1 soil sample collected at approximately 10.5 to 11 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1654

PROJECT: PROPOSED CVS STORE		PROBE NO.: P-24	SHEET: 2 of 2
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS

ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10±		

☐ NO GROUNDWATER ENCOUNTERED

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION-DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
23			24" grey CLAY	CLAY	BD
24				24'	BD
25					
26					
27					
28				28'	
29		48	24" brown fine to coarse SAND, trace Gravel, trace Silt	SAND	BD
30				30'	BD
31			6" grey fine to medium SAND, little Silt	30.5 SAND	BD
32	S-2		18" grey CLAY	CLAY 32'	BD
33					
34					
35					
36				36'	
37		0		PROBABLE SAND	N/A
38					N/A
39					N/A
40				40'	N/A
41			Extent of probe @ 40'		
42					
43					
44					

REMARKS:

2) S-2 soil sample collected at approximately 31 to 31.5 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1654

PROJECT: PROPOSED CVS STORE		PROBE NO.: P-25	SHEET: 1 of 1
LOCATION: KINGSTON, NEW YORK		CONTRACTOR: NEW HAMPSHIRE BORING	
PROJECT NO.: 3182.A		FOREMAN: JOHN	
CLIENT: BERKSHIRE		INSPECTOR: K. DOBBINS	
DATE: JANUARY 21, 1999		GROUND SURFACE ELEVATION: 187±	

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	N/A		
■ NO GROUNDWATER ENCOUNTERED			

- ☐ FIELD TESTING
- ☐ LABORATORY TESTING
- ☐ MONITORING WELL INSTALLED
- ☐ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		0	18"± Concrete floor slab	FILL	
2					
3					
4				4.5'	
5			Probe refusal @ 4.5'		
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					

EMARKS:

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1654

PROJECT: PROPOSED CVS STORE	PROBE NO.: P-26 SHEET: 1 of 2
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 21, 1999	GROUND SURFACE ELEVATION: 186±

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
1		2	3"± Asphalt	FILL	BD
2					BD
3					BD
4				4'	BD
5		2	Brown fine SAND and SILT	FILL	BD
6					BD
7					BD
8				8'	BD
9		48	Brown fine to medium SAND, some Silt	SAND	BD
10					BD
11	S-1			11'	BD
12			6" grey CLAY	12' CLAY	BD
13					
14					
15					
16					
17					
18					
19					
20				16'	
21		12	6" brown fine to coarse SAND, some Silt	SAND	BD
22					BD

REMARKS:

1) S-1 soil sample collected at approximately 10.5 to 11 feet below grade

PROPORTIONS USED
trace = 0% - 10%
little = 10% - 20%
some = 20% - 35%
and = 35% - 50%

DIRECT PUSH EXPLORATION

NORTHEAST INC.
Environmental Engineering
Geotechnical Engineering
Hydrogeology
2 Commerce Drive Suite 104
Bedford, New Hampshire
(603) 668-1854

PROJECT: PROPOSED CVS STORE	PROBE NO.: P-26
LOCATION: KINGSTON, NEW YORK	CONTRACTOR: NEW HAMPSHIRE BORING
PROJECT NO.: 3182.A	FOREMAN: JOHN
CLIENT: BERKSHIRE	INSPECTOR: K. DOBBINS
DATE: JANUARY 19, 1999	GROUND SURFACE ELEVATION: 186±

SHEET: 2 of 2

EQUIPMENT:	AUGER	CASING	SAMPLER	PROBE
TYPE			PROBE	GEOPROBE
SIZE ID(IN)			1.5	

GROUNDWATER OBSERVATIONS			
ELAPSED TIME (HR)	0		
PROBE AT (FT)	OUT		
DEPTH (FT)	10.5±		
☐ NO GROUNDWATER ENCOUNTERED			

☐ FIELD TESTING
☒ LABORATORY TESTING
☒ MONITORING WELL INSTALLED
☒ PID SCREENING

DEPTH (FT)	SAMPLE NUMBER	RECOVERY (IN)	SOIL AND ROCK CLASSIFICATION–DESCRIPTION BURMISTER SYSTEM (SOIL) U.S. CORPS OF ENGINEERS SYSTEM (ROCK)	STRATUM CHANGE / DESCRIPTION	PID (PPM)
23			6" grey CLAY	CLAY	BD
24				24'	BD
25					
26					
27					
28				28'	
29		6	6" grey CLAY	CLAY	BD
30					BD
31					BD
32	S-2			32'	BD
33					
34					
35					
36				36'	
37		0		PROBABLE SAND	N/A
38					N/A
39					N/A
40				40'	N/A
41			Extent of probe @ 40'		
42					
43					
44					

REMARKS:

2) S-2 soil sample collected at approximately 31 to 31.5 feet below grade

PROPORTIONS USED
trace = 0% – 10%
little = 10% – 20%
some = 20% – 35%
and = 35% – 50%

J:\DT\ACAD_DRWG\31\BORDR

Appendix B
Soil Boring Logs
Remedial Investigation

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 16-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-1S

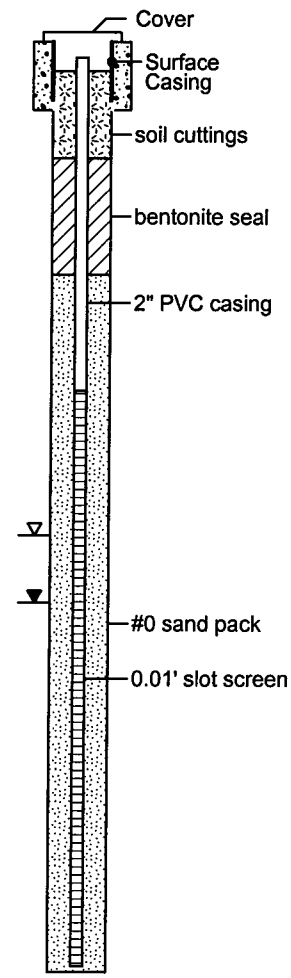
(Page 1 of 1)

Date Started	: 3/28/05
Time	: 2:55 PM
Date Completed	: 3/28/05
Time	: 5:00 PM
Weather	: overcast, rain, 40F
Boring Location	: North of former UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.83'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186		-		-	For 0-16-feet bgs, see log of MW-1D	Depth to water @ 9.37' bgs
2	184		-		-		
4	182		-		-		
6	180		-		-		
8	178		-		-		
10	176		-		-		
12	174		-		-		
14	172		-		-		
16	170					END OF BORING	
18	168						
20							

Monitoring Well: MW-1S
TOC Elevation: 186.56'



NOTES:
Due to the proximity of MW-1D (~3), continuous MW-1S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-1S
(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-1D

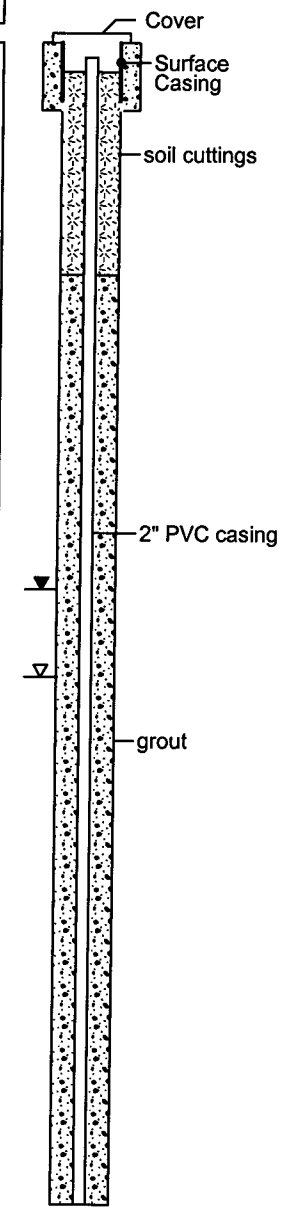
(Page 1 of 2)

Date Started	: 3/29/05
Time	: 8:00 AM
Date Completed	: 3/29/05
Time	: 12:15 PM
Weather	: overcast, light rain, 45F
Boring Location	: North of former UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.84'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186		-		-	6" concrete	
2	184		-		-	presumed FILL material, no recovery	
4	182	4 3 2 2	10		1.5	fine brown SAND with little brick pieces and slag material (FILL)	
6	180	3 3 5 6	16		1.5		
8	178	5 4 5 6	20		384.0	moist gray-brown SAND	Depth to water @ 9.16' bgs
10	176	2 2 1 1	10		88.3	wet brown SAND	
12	174	6 7 7 6	12		8.6	gray SAND with medium stiff gray SILT	
14	172	4 6 8 10	22		2.3	wet medium stiff gray clayey SILT	
16	170	5 4 4 3	14		2.4		
18	168	3 3 3 2	20		3.4	wet gray soft clayey SILT	
20							

Monitoring Well: MW-1D
TOC Elevation: 186.59'



NOTES:
woh - weight of hammer
bgs - below ground surface

LOG OF BORING MW-1D
(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-1D

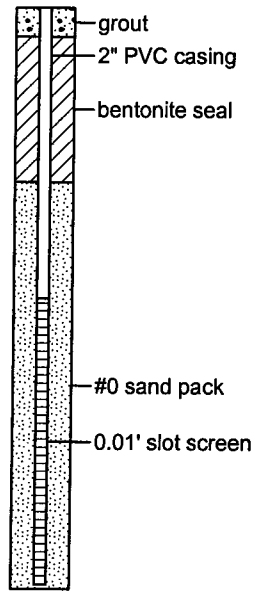
(Page 2 of 2)

Date Started	: 3/29/05
Time	: 8:00 AM
Date Completed	: 3/29/05
Time	: 12:15 PM
Weather	: overcast, light rain, 45F
Boring Location	: North of former UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.84'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	166	woh, woh, 1, 1	24		2.0	wet gray soft clayey SILT	
22	164	woh, woh, 1, 1	24		2.3		
24	162	1, 1, 1, 1	24		1.0	wet gray soft clayey SILT with trace fine sand	
26	160	woh, woh, 1, 1	24		1.3	wet gray soft clayey SILT	
28	158	1, 1, 1, 1	24		1.2		
30	156	1, 1, 1				END OF BORING	
32	154						
34	152						
36	150						
38	148						
40							

Monitoring Well: MW-1D
TOC Elevation: 186.59'



NOTES:
woh - weight of hammer
bgs - below ground surface

LOG OF BORING MW-1D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 18-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

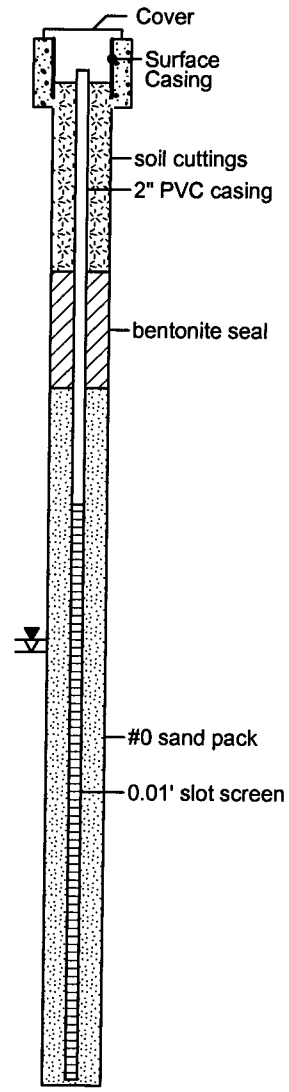
LOG OF BORING MW-2S

Date Started	: 3/22/05
Time	: 7:45 AM
Date Completed	: 3/22/05
Time	: 8:30 AM
Weather	: clear, sun, 54F
Boring Location	: Adjacent to fomer UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.29'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187		-		-	For 0-18-feet bgs, see log of MW-2D	Depth to water @ 9.80' bgs
2	185		-		-		
4	183		-		-		
6	181		-		-		
8	179		-		-		
10	177		-		-		
12	175		-		-		
14	173		-		-		
16	171		-		-		
18	169					END OF BORING	
20							

Monitoring Well: MW-2S
TOC Elevation: 186.76'



NOTES:
Due to the proximity of MW-2D (~3), continuous MW-2S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-2S
(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-2D

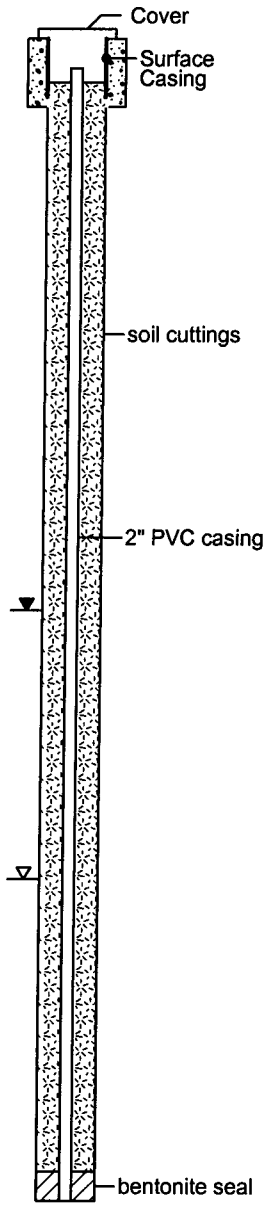
(Page 1 of 2)

Date Started	: 3/22/05
Time	: 11:30 AM
Date Completed	: 3/22/05
Time	: 1:40 PM
Weather	: clear, sun, 54F
Boring Location	: Adjacent to former UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.34'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187	16 11 10	8		0.3	6" asphalt; dry brown silt with little fine sand and trace coarse gravel	
2	185	3 2 3 2	18		0.5		
4	183	3 3 4 3	16		0.0	dry gray-brown SILT with brown f-m SAND	
6	181	5 3 2 2	13		0.8		
8	179	6 3 4 4	15		0.2	moist brown f-m SAND with little silt and trace coarse gravel	
10	177	11 9 6 6	14		689.2	wet brown f-m SAND	Depth to water @ 9.33' bgs
12	175	6 5 3 6	20		16.3	wet brown f-m SAND with some medium stiff gray brown-gray SILT	
14	173	4 3 4 3	12		0.0	wet medium stiff gray clayey SILT	
16	171	3 2 3 3	24		0.0		
18	169	3 2 1 2	24		0.0	wet gray soft clayey SILT	
20							

Monitoring Well: MW-2D
TOC Elevation: 186.83'



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-2D
(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-2D

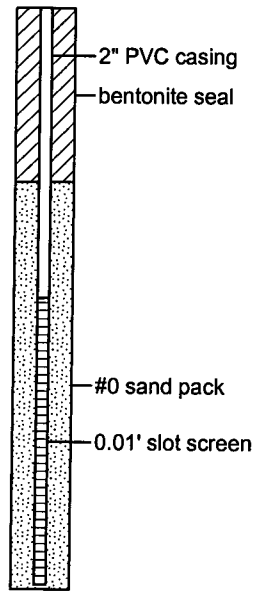
Date Started	: 3/22/05
Time	: 11:30 AM
Date Completed	: 3/22/05
Time	: 1:40 PM
Weather	: clear, sun, 54F
Boring Location	: Adjacent to former UST area

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.34'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	167	woh	24		0.0		
		woh					
		2					
22	165	1					
		2				wet gray soft clayey SILT	
		2	24		0.0		
		1					
24	163	2					
		1					
		1	24		0.0		
		1					
26	161	1					
		1					
		1	24		0.0	wet gray soft clayey SILT	
		1					
28	159	1					
		1					
		1	24		0.0		
		1					
30	157	1				END OF BORING	
32	155						
34	153						
36	151						
38	149						
40							

Monitoring Well: MW-2D
TOC Elevation: 186.83'



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-2D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 18-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

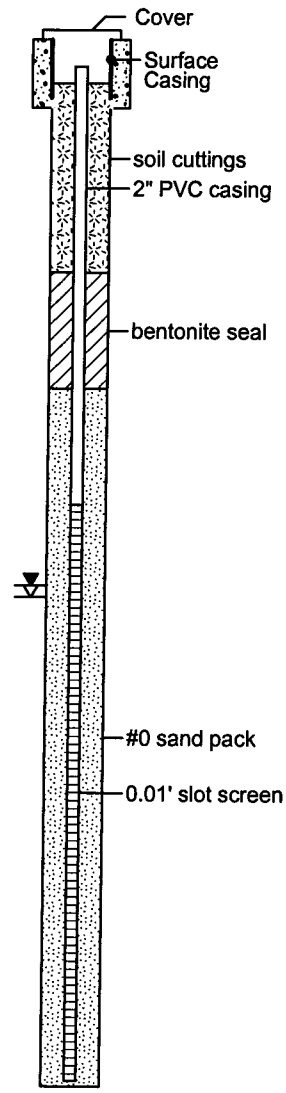
LOG OF BORING MW-3S

Date Started	: 3/21/05
Time	: 3:45 PM
Date Completed	: 3/21/05
Time	: 4:30 PM
Weather	: overcast, 45F
Boring Location	: SE corner of site

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.29'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186						
2	184						
4	182						
6	180					For 0-18-feet bgs, see log of MW-3D	
8	178						
10	176						Depth to water @ 8.93' bgs
12	174						
14	172						
16	170						
18	168					END OF BORING	
20							

Monitoring Well: MW-3S
TOC Elevation: 185.83'



NOTES:
Due to the proximity of MW-3D (~3), continuous MW-3S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-3S
(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

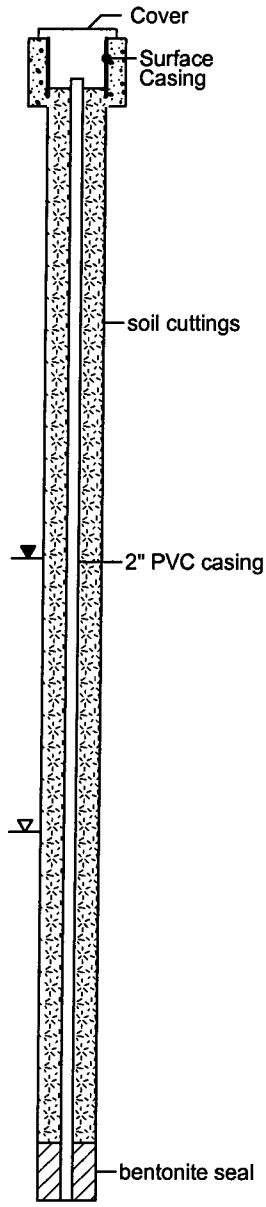
LOG OF BORING MW-3D

(Page 1 of 2)

Date Started	: 3/21/05
Time	: 12:15 PM
Date Completed	: 3/21/05
Time	: 2:40 PM
Weather	: overcast, 45F
Boring Location	: SE corner of site

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.35'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	13 6 5	11		3.2	6" asphalt dry gray silt with little coarse gravel and fine sand	
2	184	5 6 6 6	24		11.8		trace peat material present
4	182	5 5 6 6	8		5.3	moist brown f-m SAND with little silt and trace coarse gravel	
6	180	8 9 11 9	20		4.8		
8	178	5 5 4 5	18		619.4	moist brown-gray f-SAND with little silt	Depth to water @ 8.25' bgs
10	176	3 3 3 4	17		712.9		
12	174	5 3 4 4	16		8.3	wet gray-brown f-m SAND with some medium stiff brown SILT	
14	172	3 3 3 3	18		1.9	wet gray clayey SILT with trace f-sand	
16	170	2 2 2 2	20		1.4		
18	168	3 2 2 2	14		1.3	wet gray soft clayey SILT with trace f-sand	
20							



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-3D
(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

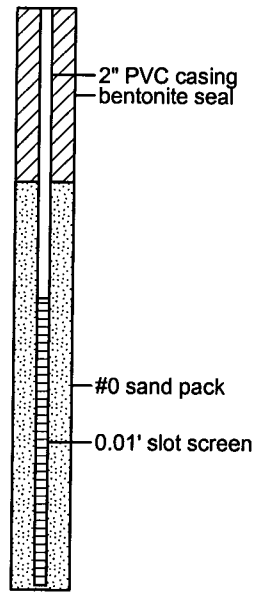
LOG OF BORING MW-3D

Date Started	: 3/21/05
Time	: 12:15 PM
Date Completed	: 3/21/05
Time	: 2:40 PM
Weather	: overcast, 45F
Boring Location	: SE corner of site

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Monitoring Well: MW-3D
TOC Elevation: 185.66'

Depth in Feet	Surf. Elev. 186.35'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	166	2 2 2	12		1.3	wet gray clayey SILT	
22	164	1 2 2 2	12		1.4		
24	162	woh woh 2 2	20		0.4	wet gray soft clayey SILT	
26	160	2 2 2 2	24		0.1		
28	158	1 2 1 2 2	24		0.0	wet gray soft clayey SILT	
30	156					END OF BORING	
32	154						
34	152						
36	150						
38	148						
40							



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-3D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-4D

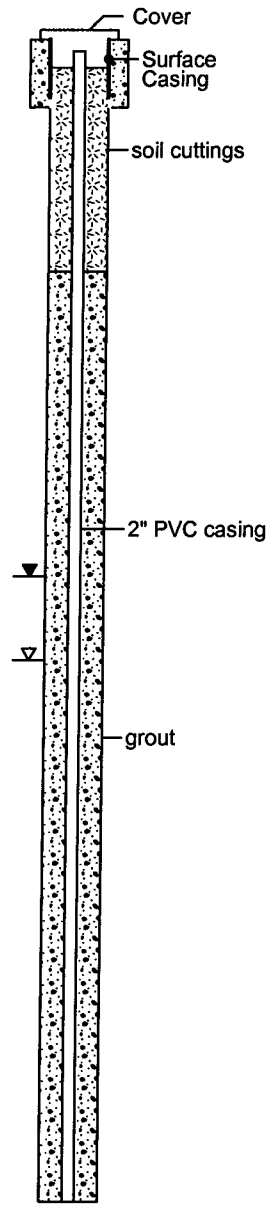
Date Started	: 3/29/05
Time	: 2:00 PM
Date Completed	: 3/29/05
Time	: 5:00 PM
Weather	: partly sunny, 45F
Boring Location	: West of former dry cleaner

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.26'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	6	6		4.0	fine brown SAND with trace coarse gravel	
2	184	6 4 5 5	-		-	presumed FILL material, no recovery	
4	182	4 3 2 2	10		6.2	fine brown SAND with little f-c gravel and brick pieces (FILL)	
6	180	4	2		4.9		
8	178	4 4 7 8	22		458.0	wet fine brown SAND with little silt	Depth to water @ 9.04' bgs
10	176	6 5 6 7	12		11.6		
12	174	5 9 9 11	10		4.8	moist stiff SILT with little clay	
14	172	2 2 3 2	22		5.0	wet soft gray clayey SILT	
16	170	3 2 2 2	20		2.8		
18	168	woh woh 2 1	20		1.4	wet gray soft clayey SILT	
20							

Monitoring Well: MW-4
TOC Elevation: 186.06'



NOTES:
woh - weight of hammer
bgs - below ground surface

LOG OF BORING MW-4D

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-4D

(Page 2 of 2)

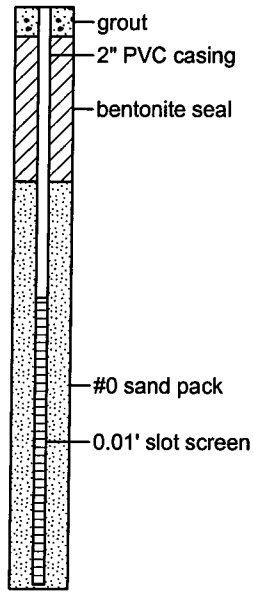
Date Started	: 3/29/05
Time	: 2:00 PM
Date Completed	: 3/29/05
Time	: 5:00 PM
Weather	: partly sunny, 45F
Boring Location	: West of former dry cleaner

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.26'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	166	woh woh woh 1	16		1.0	wet gray soft clayey SILT	
22	164	2 2 1 2	22		1.6		
24	162	woh woh woh woh	14		1.8	wet gray soft clayey SILT	
26	160	woh woh woh woh	18		1.8		
28	158	2 2 1 1	22		1.8	wet gray soft clayey SILT	
30	156					END OF BORING	
32	154						
34	152						
36	150						
38	148						
40							

Monitoring Well: MW-4
TOC Elevation: 186.06'



NOTES:
woh - weight of hammer
bgs - below ground surface

LOG OF BORING MW-4D

(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 18-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-5S

(Page 1 of 1)

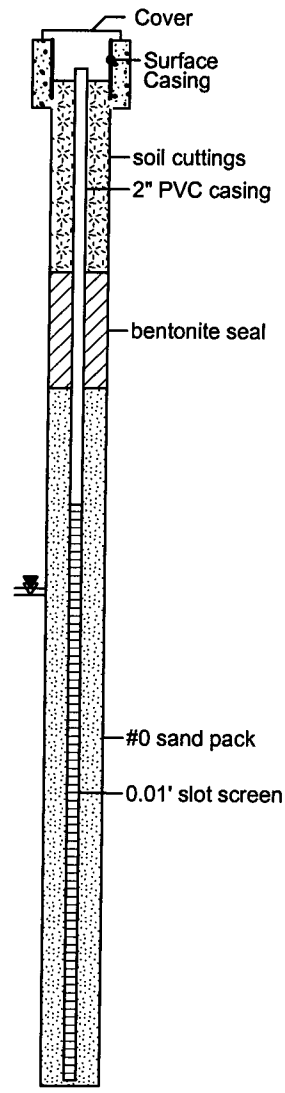
Date Started	: 3/24/05
Time	: 8:00 AM
Date Completed	: 3/24/05
Time	: 8:40 AM
Weather	: overcast, cool, 38F
Boring Location	: SW of existing UST area

Sample Type
- Soil Recovered
- Unrecovered

Water Levels
- After Completion
- During Drilling

Depth in Feet	Surf. Elev. 187.09	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187						
2	185						
4	183						
6	181					For 0-18-feet bgs, see log of MW-5D	
8	179						
10	177						Depth to water @ 8.95' bgs
12	175						
14	173						
16	171						
18	169					END OF BORING	
20							

Monitoring Well: MW-5S
TOC Elevation: 186.60'



NOTES:
Due to the proximity of MW-5D (~3), continuous MW-5S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-5S

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-5D

(Page 1 of 2)

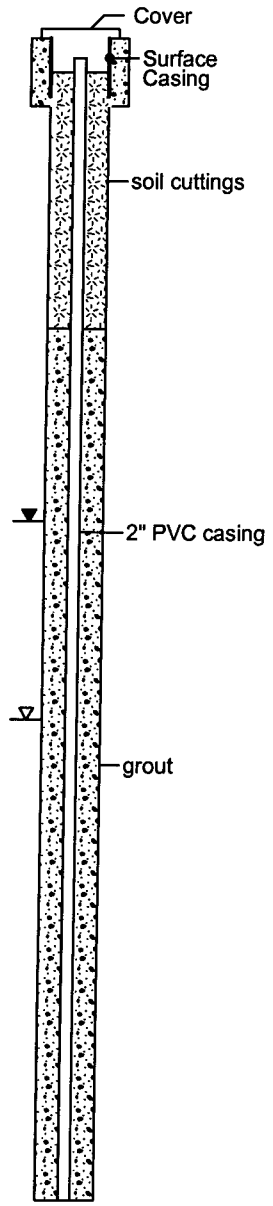
Date Started	: 3/24/05
Time	: 12:35 PM
Date Completed	: 3/24/05
Time	: 2:35 PM
Weather	: overcast, cool, 38F
Boring Location	: SW of existing UST area

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.14'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187					10" concrete	
		4					
		3	13		5.1	dry gray-brown silt with some fine brown sand and trace m-c gravel and brick pieces (FILL)	
2	185	4					
		3					
		11	12		4.2		
		5					
4	183	8					
		8	9		9.8		
		4					
6	181	6				moist brown silt and fine sand with brick pieces (FILL)	
		4					
		3	18		2.3		
		3					
8	179	8					Depth to water @ 7.96' bgs
		7					
		5	18		652.8	moist brown-gray f-m SAND with little silt	
		4					
10	177	3					
		3					
		4	16		878.2		
		4					
12	175	7				wet gray f-m SAND	
		4					
		5	22		7.8	wet brown f-m SAND with some medium stiff gray brown-gray SILT	
		5					
14	173	6					
		9					
		10	18		0.1	wet medium stiff gray clayey SILT with trace fine sand	
		12					
16	171	6					
		5					
		5	19		0.0		
		4					
18	169	3					
		3					
		2	24		0.0	wet gray soft clayey SILT	
		3					
20							

Monitoring Well: MW-5D
TOC Elevation: 186.80'



NOTES:
MW-5D soil sample was collected from 28-30' bgs and analyzed for RCRA Metals, iron, manganese, and total organic carbon.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-5D

(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-5D

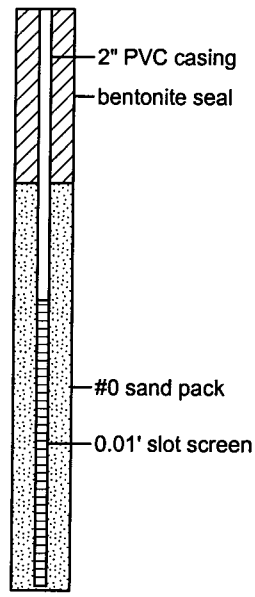
(Page 2 of 2)

Date Started	: 3/24/05
Time	: 12:35 PM
Date Completed	: 3/24/05
Time	: 2:35 PM
Weather	: overcast, cool, 38F
Boring Location	: SW of existing UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Monitoring Well: MW-5D
TOC Elevation: 186.80'

Depth in Feet	Surf. Elev. 187.14'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	167	2 1 1 2	24		0.0		
22	165	2 1 1 1	24		0.0	wet gray soft clayey SILT with trace f-sand	
24	163	1 1 1 2	24		0.0		
26	161	1 1 1 2	24		0.0	wet gray soft clayey SILT	
28	159	1 2 1 1	24		0.0		MW-5D soil sample
30	157					END OF BORING	
32	155						
34	153						
36	151						
38	149						
40							



NOTES:
MW-5D soil sample was collected from 28-30' bgs and analyzed for RCRA Metals, iron, manganese, and total organic carbon.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-5D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-6D

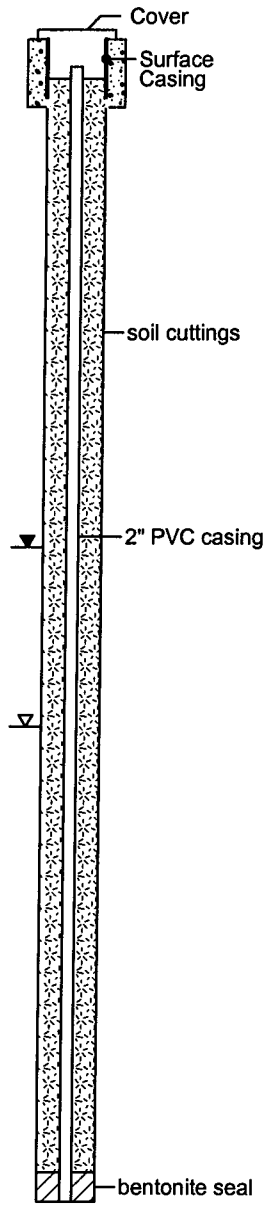
(Page 1 of 2)

Date Started	: 3/23/05
Time	: 2:00 PM
Date Completed	: 3/23/05
Time	: 4:00 PM
Weather	: overcast, cool, 42F
Boring Location	: Former pump island

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.90'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0		7				6" asphalt	
	186	7 6	12		0.1	dry gray-brown silt with some fine brown sand and trace m-c gravel	
2		6 8 8 7	10		0.0		
	184					dry brown silt and f-m SAND	
4		1 1 1 1	14		0.0		
	182						
6		3 3					
	180	2 2	20		0.0	moist brown f-m SAND with little silt	
8		3 3					Depth to water @ 8.27' bgs
	178	2 3	20		0.0		MW-6A soil sample
10		3 3					
	176	5 4	22		0.0	wet brown f-m SAND	
12		5 5					
	174	7 11	24		1.3	wet brown f-m SAND with some medium stiff gray brown-gray SILT	
14		2 2					
	172	2 5	18		0.0	wet medium stiff gray clayey SILT with trace fine sand	
16		3 3					
	170	4 3	19		0.0		
18		3					
	168	2 2 2	24		0.0	wet gray soft clayey SILT	
20							

Monitoring Well: MW-6
TOC Elevation: 186.43'



NOTES: MW-6A (8-10' bgs) and -6B (26-30' bgs) soil samples were analyzed for RCRA Metals, iron, manganese, and total organic carbon.
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-6D

(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-6D

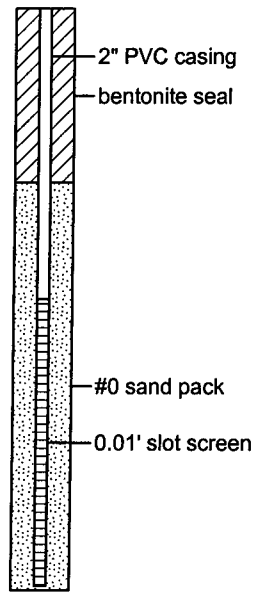
(Page 2 of 2)

Date Started	: 3/23/05
Time	: 2:00 PM
Date Completed	: 3/23/05
Time	: 4:00 PM
Weather	: overcast, cool, 42F
Boring Location	: Former pump island

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Monitoring Well: MW-6
TOC Elevation: 186.43'

Depth in Feet	Surf. Elev. 186.90'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20		woh, woh, 1	24		0.0		
22	166	1, 2, 2					
24	164	1, 2	20		0.0	wet gray soft clayey SILT	
26	162	woh, woh, woh, 1	14		0.0		
28	160	1, 2, 1, 1	24		0.0	wet gray soft clayey SILT	MW-6B soil sample No impacts observed
30	158	1, 1, 1, 1, 1	16		0.0		
32	156					END OF BORING	
34	154						
36	152						
38	150						
40	148						



NOTES: MW-6A (8-10' bgs) and -6B (26-30' bgs) soil samples were analyzed for RCRA Metals, iron, manganese, and total organic carbon.
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-6D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 18-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-7S

(Page 1 of 1)

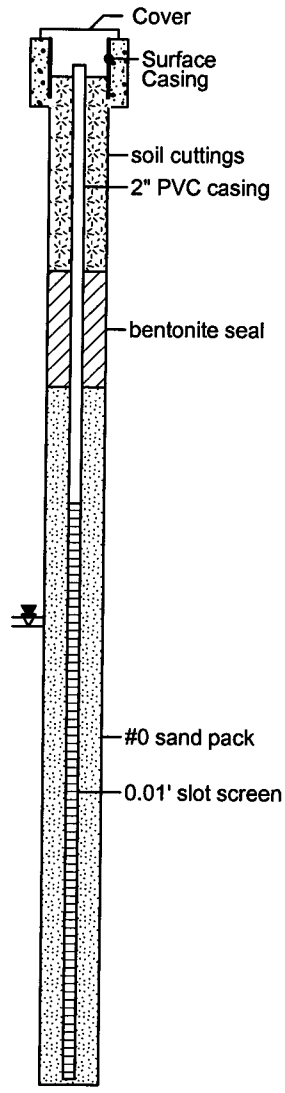
Date Started	: 3/22/05
Time	: 4:45 PM
Date Completed	: 3/22/05
Time	: 5:15 PM
Weather	: clear, sun, 54F
Boring Location	: East of former dry cleaner

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.60'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187		-		-	For 0-18-feet bgs, see log of MW-7D	Depth to water @ 9.51' bgs
2	185		-		-		
4	183		-		-		
6	181		-		-		
8	179		-		-		
10	177		-		-		
12	175		-		-		
14	173		-		-		
16	171		-		-		
18	169					END OF BORING	
20							

Monitoring Well: MW-7S
TOC Elevation: 187.15'



NOTES:
Due to the proximity of MW-7D (~3), continuous MW-7S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-7S

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

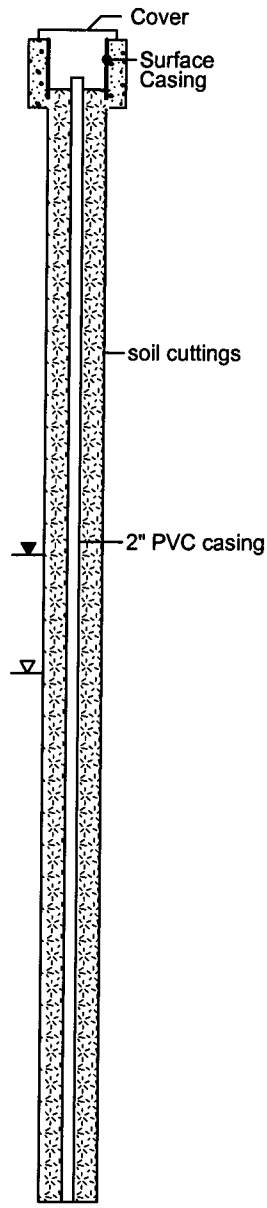
LOG OF BORING MW-7D

Date Started	: 3/23/05
Time	: 9:10 AM
Date Completed	: 3/23/05
Time	: 11:10 AM
Weather	: overcast, cool, 42F
Boring Location	: East of former dry cleaner

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.56'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187	7 7 8	16		0.0	6" asphalt; dry black-gray silt with some fine brown sand and trace coarse gravel	
2	185	8 4 4 3	20		0.0	dry brown f-m SAND	
4	183	2 2 2 1	16		0.0		
6	181	2 1 4 6	20		0.0	moist brown f-m SAND with little silt	
8	179	5 6 6 8	22		0.0		Depth to water @ 8.22' bgs
10	177	6 4 7 6	20		0.0	wet brown f-m SAND	
12	175	4 3 7 3	24		0.0	wet brown f-m SAND with some medium stiff gray brown-gray SILT	
14	173	3 4 6 6	24		0.0	wet medium stiff gray clayey SILT	
16	171	7 3 5 4	18		0.0		
18	169	2 1 2 2	20		0.0	wet gray soft clayey SILT	
20							

Monitoring Well: MW-7D
TOC Elevation: 186.91'



NOTES: MW-7D soil sample was collected from 26-30' bgs and analyzed for RCRA Metals, iron, manganese, and total organic carbon.
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-7D
(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

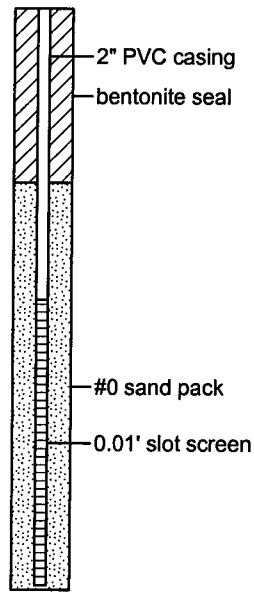
LOG OF BORING MW-7D
(Page 2 of 2)

Date Started	: 3/23/05
Time	: 9:10 AM
Date Completed	: 3/23/05
Time	: 11:10 AM
Weather	: overcast, cool, 42F
Boring Location	: East of former dry cleaner

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 187.56'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	167	1 1 1 1	24		0.0		
22	165	woh woh woh 1	20		0.0	wet gray soft clayey SILT	
24	163	woh woh woh	24		0.0		
26	161	2 2 1 1	24		0.0	wet gray soft clayey SILT	
28	159	2 2 2 3	24		0.0		MW-7D soil sample No impacts observed
30	157	2				END OF BORING	
32	155						
34	153						
36	151						
38	149						
40							

Monitoring Well: MW-7D
TOC Elevation: 186.91'



NOTES: MW-7D soil sample was collected from 26-30' bgs and analyzed for RCRA Metals, iron, manganese, and total organic carbon.
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-7D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Project No. N5007

Depth of Boring	: 18-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: MSS
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-8S

(Page 1 of 1)

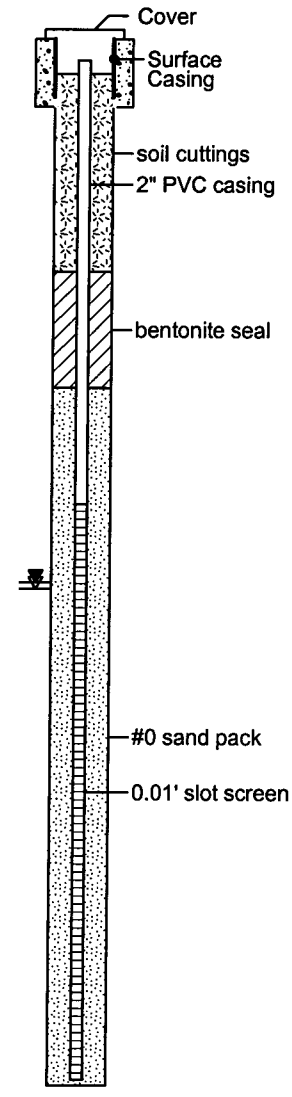
Date Started	: 3/25/05
Time	: 7:30 AM
Date Completed	: 3/25/05
Time	: 8:30 AM
Weather	: overcast, 45F
Boring Location	: East of existing UST area

Sample Type: Soil Recovered; Unrecovered

Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.89'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186		-		-	For 0-18-feet bgs, see log of MW-8D	Depth to water @ 8.97' bgs
2	184		-		-		
4	182		-		-		
6	180		-		-		
8	178		-		-		
10	176		-		-		
12	174		-		-		
14	172		-		-		
16	170		-		-		
18	168					END OF BORING	
20							

Monitoring Well: MW-8S
TOC Elevation: 186.52'



NOTES:
Due to the proximity of MW-8D (~3), continuous MW-8S soil samples were not collected.
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-8S

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S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County

Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING MW-8D

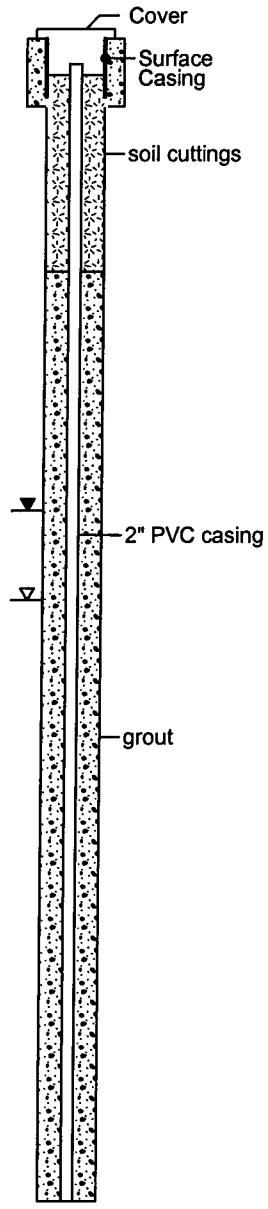
(Page 1 of 2)

Date Started	: 3/28/05
Time	: 10:10 AM
Date Completed	: 3/28/05
Time	: 11:55 AM
Weather	: overcast, wet, rain, 40F
Boring Location	: East of existing UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Depth in Feet	Surf. Elev. 186.89'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	5 2 4 5	8		2.2	6" concrete dry brown sand with brick (FILL)	
2	184	6 3 4	6		0.1		
4	182	10/6 5/3	6		0.9	dry brown sand and silt with brick pieces (FILL)	
6	180	5 6 5	6		0.9		
8	178	8 7 8 13	10		79.0	moist fine gray SAND	Depth to water @ 7.68' bgs
10	176	17 8 8 6	12		73.0		
12	174	7 6 6 5	24		47.0	wet brown f-m SAND with some medium stiff gray brown-gray SILT	
14	172	8 6 6 7	24		7.9	wet medium stiff gray clayey SILT	
16	170	5 5 6 6	18		14.5		
18	168	5 4 3 2	24		1.7	moist gray soft clayey SILT	
20							

Monitoring Well: MW-8D
TOC Elevation: 186.46'



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-8D
(Page 1 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County
Project No. N5007

Depth of Boring	: 30-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Hollow Stem Augers
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

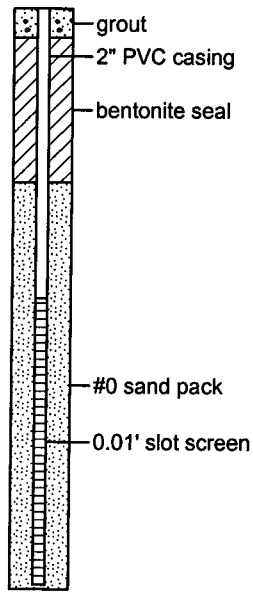
LOG OF BORING MW-8D
(Page 2 of 2)

Date Started	: 3/28/05
Time	: 10:10 AM
Date Completed	: 3/28/05
Time	: 11:55 AM
Weather	: overcast, wet, rain, 40F
Boring Location	: East of existing UST area

Sample Type: Soil Recovered; Unrecovered
Water Levels: After Completion; During Drilling

Monitoring Well: MW-8D
TOC Elevation: 186.46'

Depth in Feet	Surf. Elev. 186.89'	Blow Count	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
20	166	woh 1	20		1.7	wet gray soft clayey SILT	
22	164	1 1 1 1	18		1.6		
24	162	woh woh	18		1.6	wet gray soft clayey SILT with trace fine sand	
26	160	2 1 1 1	16		2.9		
28	158	2 1 2 2	24		1.9	wet gray soft clayey SILT	
30	156					END OF BORING	
32	154						
34	152						
36	150						
38	148						
40							



NOTES:
woh - weight of hammer
bgs - below ground surface
TOC - top of casing

LOG OF BORING MW-8D
(Page 2 of 2)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-1

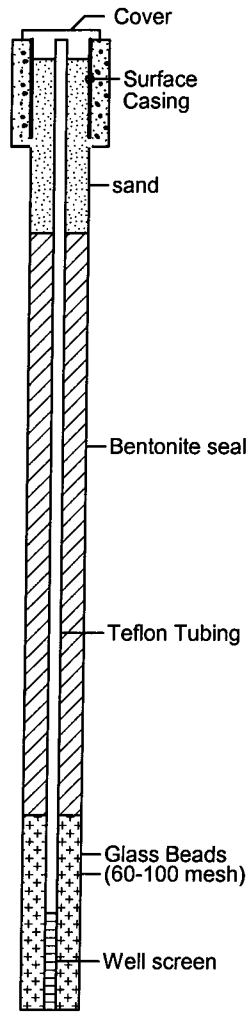
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.90'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0						
1	186				Fine to Coarse SAND and SILT	Boring diameter is 2 inches
2	185					
3	184					3/16" inside diameter teflon tubing was used
4	183					
5	182					Well screen is made of 6" stainless steel
6	181				END OF BORING	

Soil Vapor Well: SVW-1



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-1

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

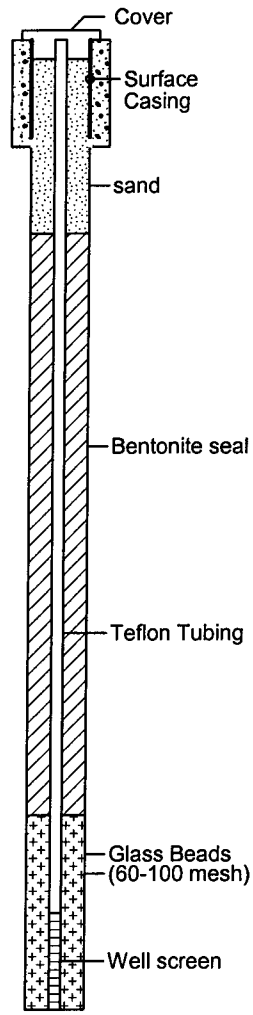
LOG OF BORING SVW-2

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.74'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1		-		-		
		-		-		
2	185	-		-		
		-		-		
3	184	-		-		3/16" inside diameter teflon tubing was used
		-		-		
4	183	-		-		
		-		-		Well screen is made of 6" stainless steel
5	182				END OF BORING	
6	181					

Soil Vapor Well: SVW-2



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-2
(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-3

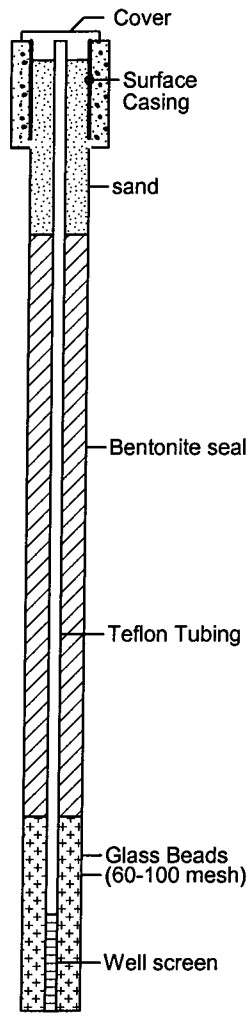
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 187.31'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	187	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1		-		-		
	186	-		-		
2		-		-		
	185	-		-		
3		-		-		3/16" inside diameter teflon tubing was used
	184	-		-		
4		-		-		
	183	-		-		
5					END OF BORING	Well screen is made of 6" stainless steel
	182					
6						

Soil Vapor Well: SVW-3



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-3

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-4

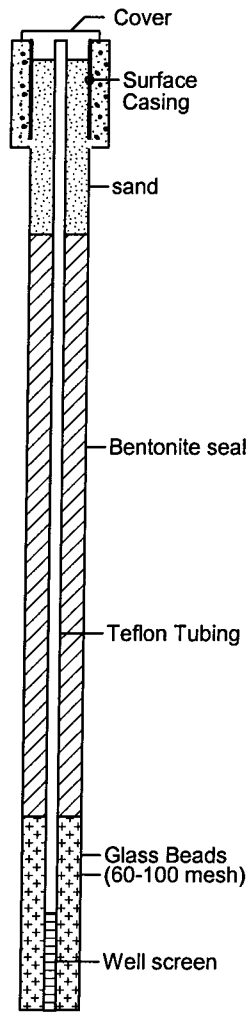
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.31'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186				Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1	185					
2	184					3/16" inside diameter teflon tubing was used
3	183					
4	182					Well screen is made of 6" stainless steel
5	181				END OF BORING	
6						

Soil Vapor Well: SVW-4



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-4

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-5

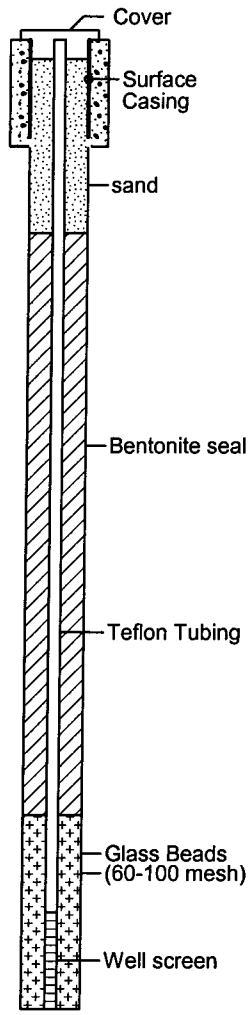
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.29'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1	185	-		-		
2	184	-		-		3/16" inside diameter teflon tubing was used
3	183	-		-		
4	182	-		-		Well screen is made of 6" stainless steel
5	181	-		-	END OF BORING	
6						

Soil Vapor Well: SVW-5



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-5

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-6

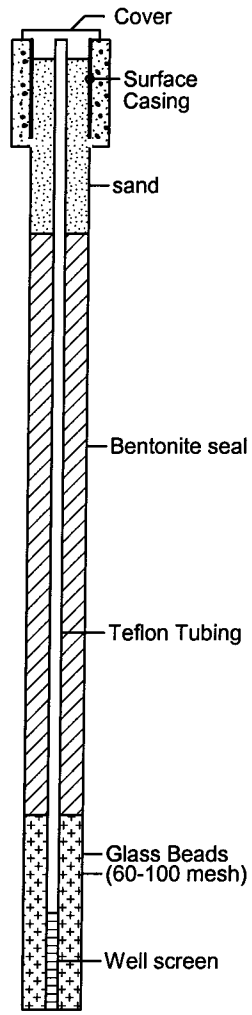
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.46	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1		-		-		
	185	-		-		
2		-		-		
	184	-		-		
3		-		-		3/16" inside diameter teflon tubing was used
	183	-		-		
4		-		-		
	182	-		-		Well screen is made of 6" stainless steel
5					END OF BORING	
	181					
6						

Soil Vapor Well: SVW-6



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-6

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-7

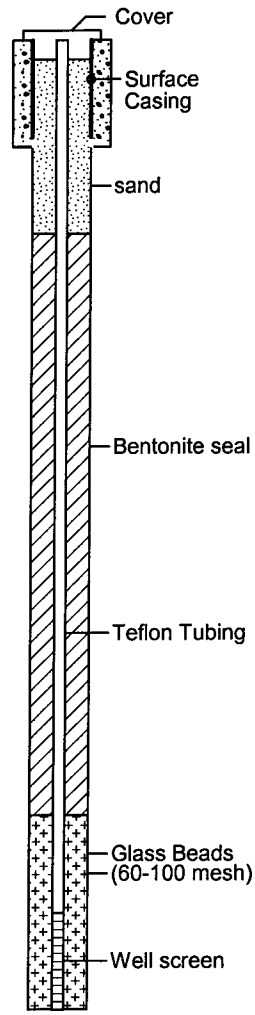
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.46'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1		-		-		
	185	-		-		
2		-		-		
	184	-		-		
3		-		-		3/16" inside diameter teflon tubing was used
	183	-		-		
4		-		-		
	182	-		-		
5					END OF BORING	Well screen is made of 6" stainless steel
	181					
6						

Soil Vapor Well: SVW-7



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-7

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-8

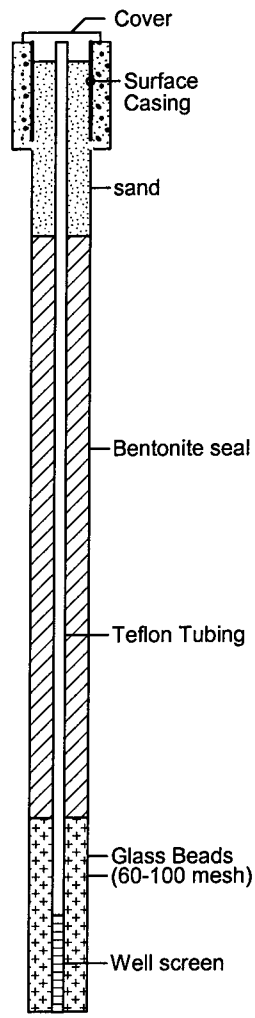
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.26'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1	185	-		-		
2	184	-		-		3/16" inside diameter teflon tubing was used
3	183	-		-		
4	182	-		-		Well screen is made of 6" stainless steel
5	181	-		-	END OF BORING	
6						

Soil Vapor Well: SVW-8



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-8

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York

Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-9

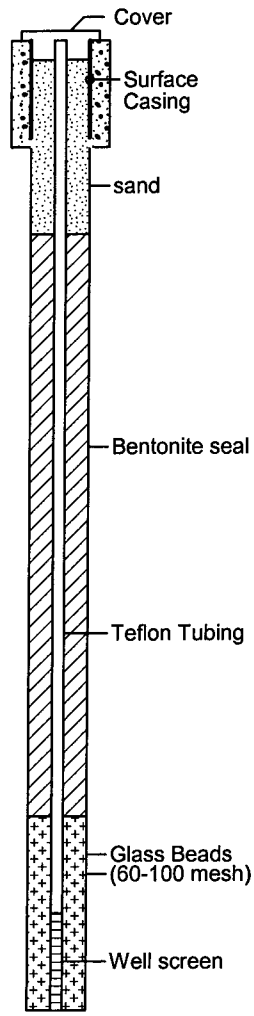
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 185.89'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0						
1	185				Fine to Coarse SAND and SILT	Boring diameter is 2 inches
2	184					
3	183					3/16" inside diameter teflon tubing was used
4	182					
5	181					Well screen is made of 6" stainless steel
6	180				END OF BORING	

Soil Vapor Well: SVW-9



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-9

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

LOG OF BORING SVW-10

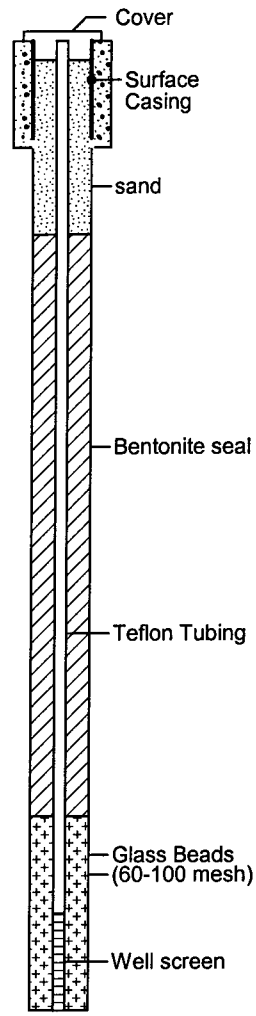
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 185.88'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0		-		-		
1	185	-		-	Fine to Coarse SAND and SILT	
		-		-		Boring diameter is 2 inches
2	184	-		-		
		-		-		
3	183	-		-		3/16" inside diameter teflon tubing was used
		-		-		
4	182	-		-		
		-		-		Well screen is made of 6" stainless steel
5	181				END OF BORING	
6	180					

Soil Vapor Well: SVW-10



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-10

(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

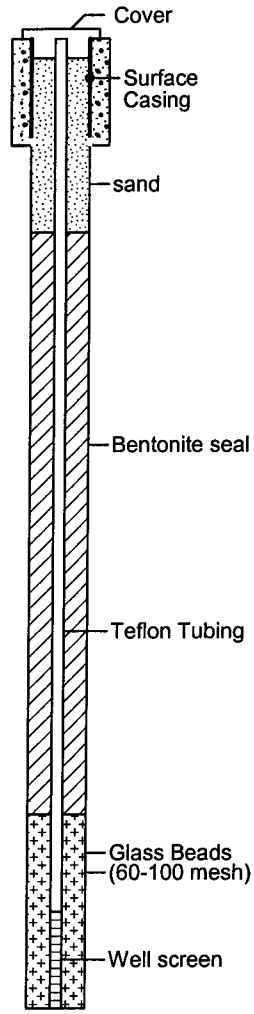
LOG OF BORING SVW-11

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.79'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0	186	-		-	Fine to Coarse SAND and SILT	Boring diameter is 2 inches
1		-		-		
		-		-		
2	185	-		-		
		-		-		
3	184	-		-		3/16" inside diameter teflon tubing was used
		-		-		
4	183	-		-		
		-		-		Well screen is made of 6" stainless steel
5	182				END OF BORING	
6	181					

Soil Vapor Well: SVW-11



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

LOG OF BORING SVW-11
(Page 1 of 1)

S&W Redevelopment
of North America, LLC

10 East Chester Street, LLC
Remedial Investigation
BCP Site No. C356032
Kingston, Ulster County, New York
Job No. N5007

Depth of Boring	: 5-feet bgs
Drilling Contractor	: Parratt Wolff, Inc.
Drilling Rig Type	: CME-55
Driller	: Jim Lansing
Drilling Method	: Direct push
Hammer Wt./Drop	: 140 lb./30"
Sampling Method	: Split Spoon 1-3/8" ID
Logged By	: JLK
Surveyed By	: Brinnier & Larios, P.C.

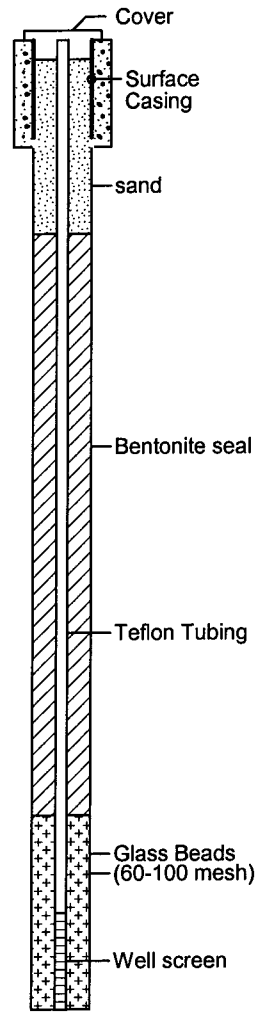
LOG OF BORING SVW-12
(Page 1 of 1)

Date Started	: 3/30/05
Time	: N/A
Date Completed	: 3/30/05
Time	: N/A
Weather	: clear, windy, 45F
Boring Location	: Site perimeter

Soil Recovered
Unrecovered

Depth in Feet	Surf. Elev. 186.93'	Recovery (Inches)	Sample	PID (ppm)	DESCRIPTION	REMARKS
0						
1	186				Fine to Coarse SAND and SILT	Boring diameter is 2 inches
2	185					
3	184					3/16" inside diameter teflon tubing was used
4	183					
5	182					Well screen is made of 6" stainless steel
6	181				END OF BORING	

Soil Vapor Well: SVW-12



NOTES:
Soil descriptions obtained from soil cuttings and boring logs of monitoring wells.
Continuous soil samples were not collected during installations of soil vapor wells.
bgs - below ground surface.
N/A - Not Applicable.

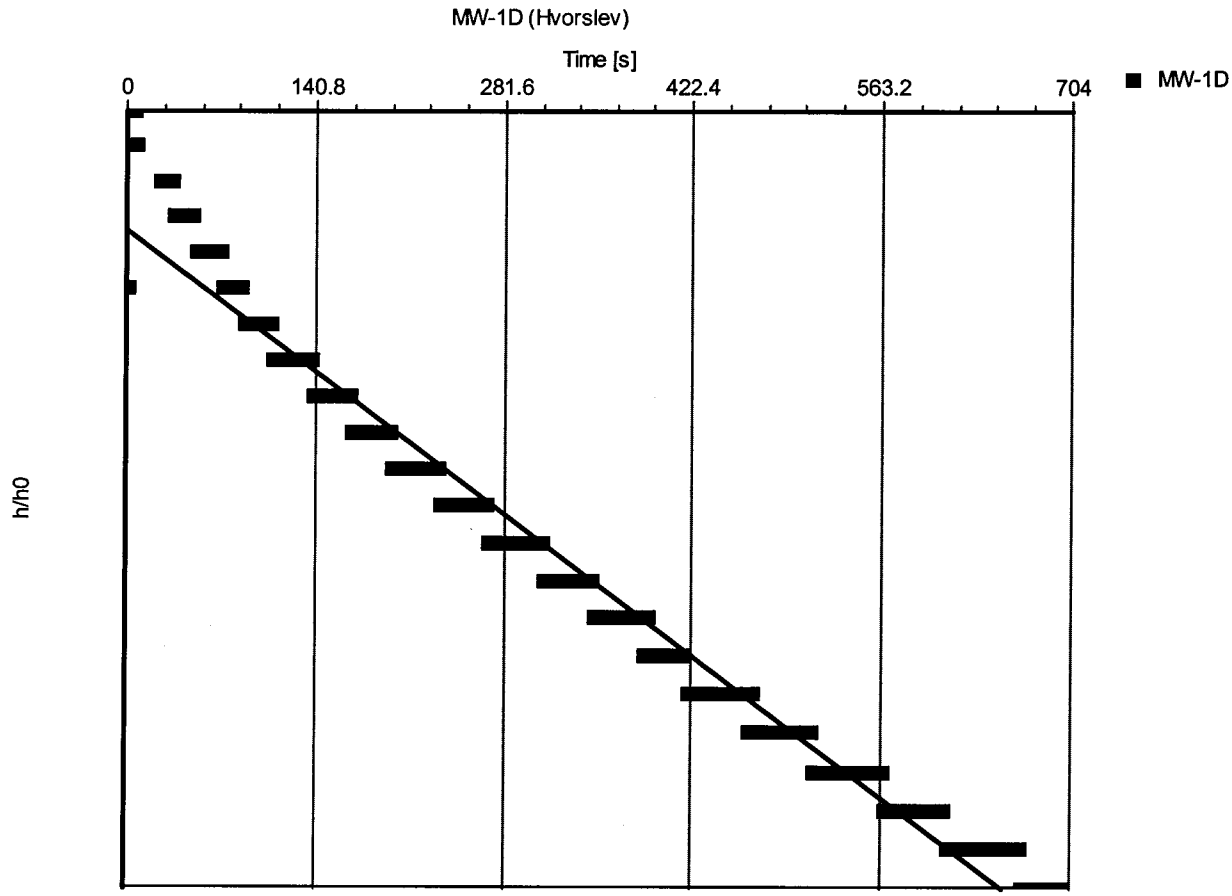
LOG OF BORING SVW-12
(Page 1 of 1)

Appendix C
Slug Test Results
Remedial Investigation

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-1D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 7.69E-6 [cm/s]

Test parameters:

Test well:	MW-1D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

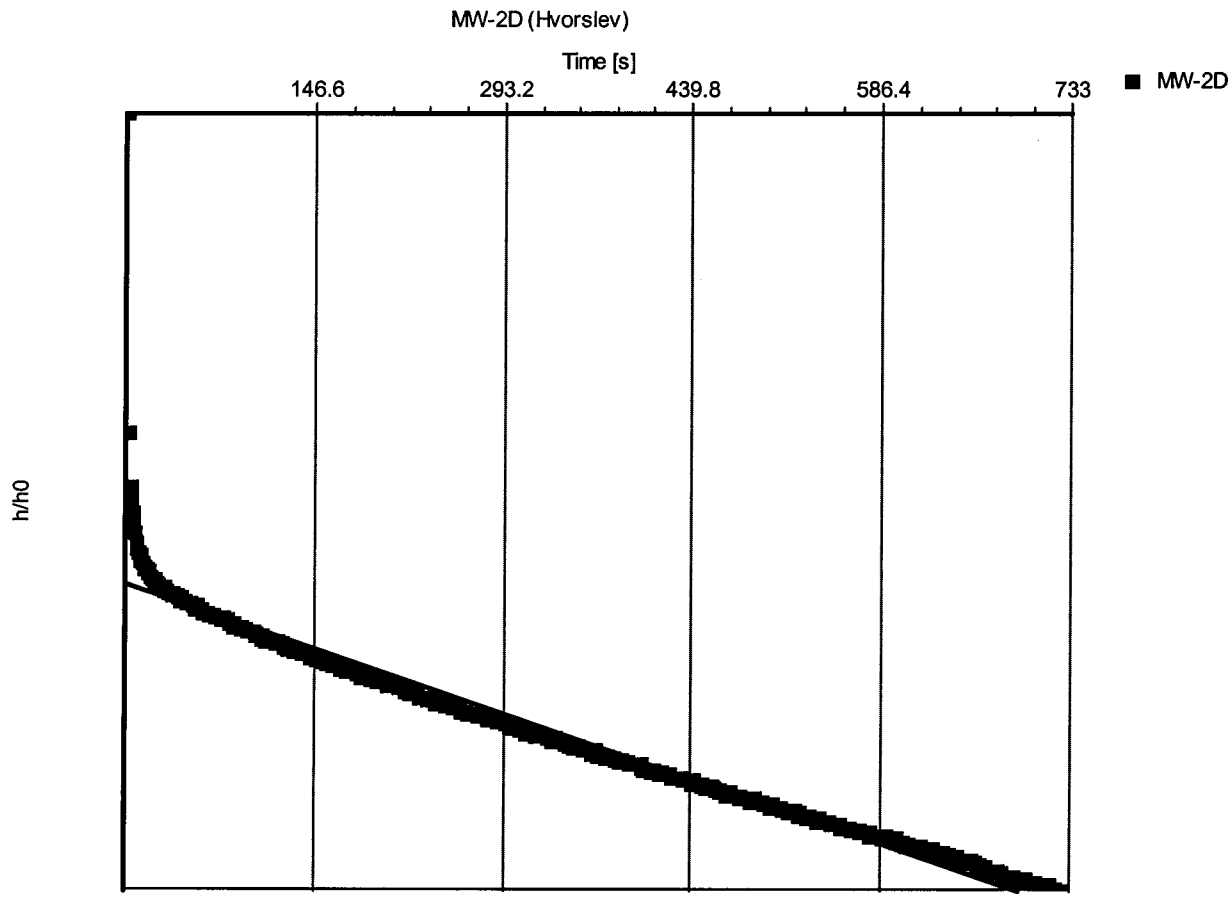
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-2D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 9.98E-6 [cm/s]

Test parameters:

Test well:	MW-2D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

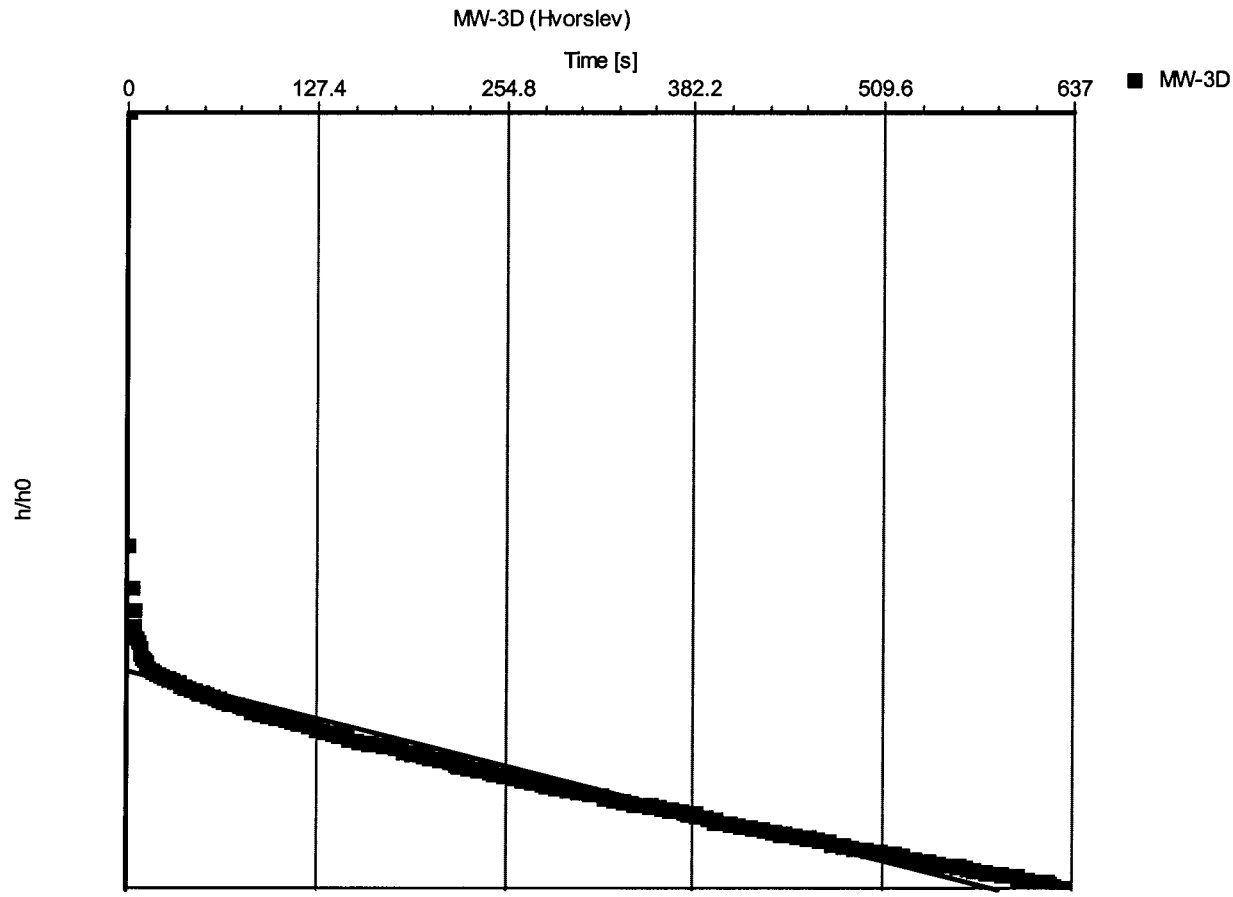
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-3D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 1.03E-5 [cm/s]

Test parameters:

Test well:	MW-3D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

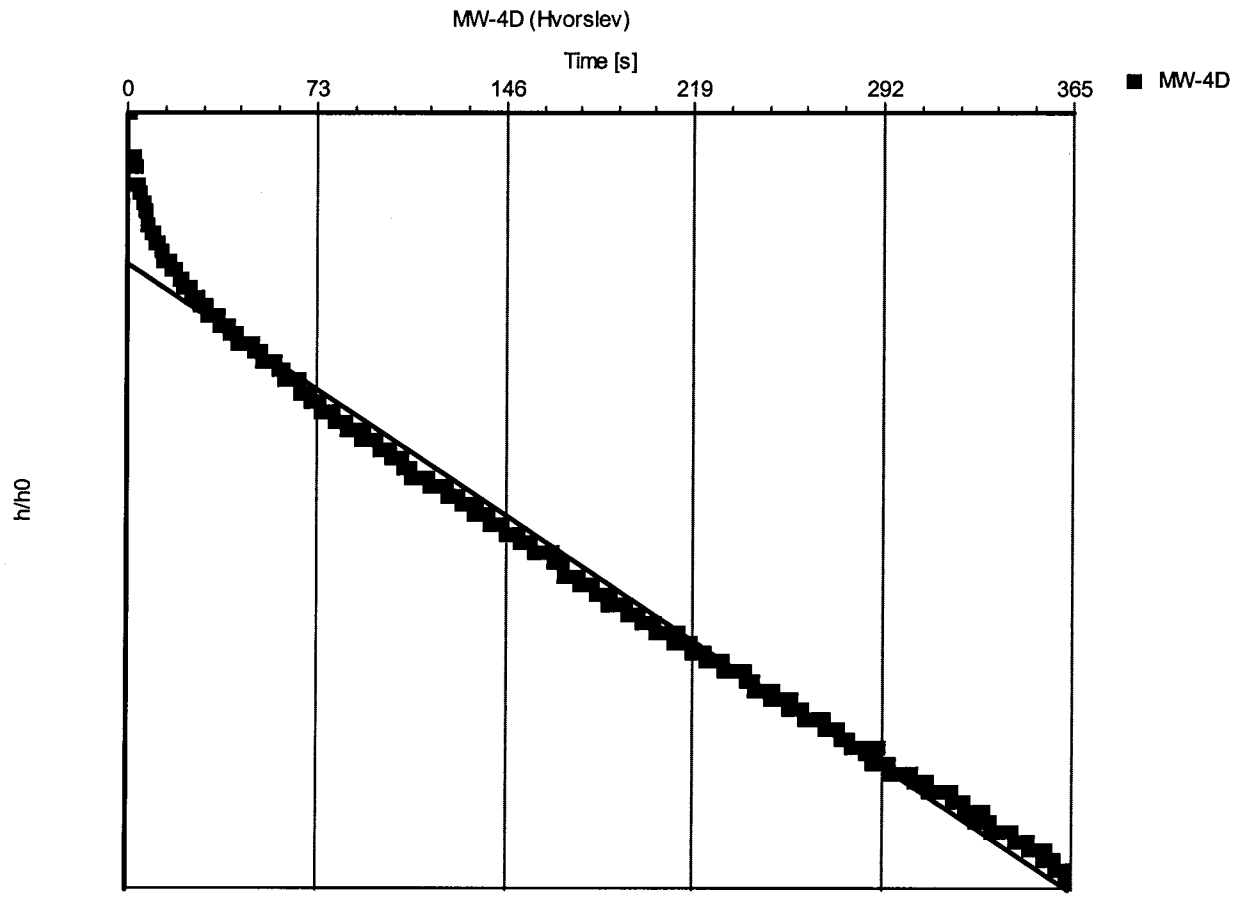
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-4D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 1.05E-5 [cm/s]

Test parameters:

Test well:	MW-4D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

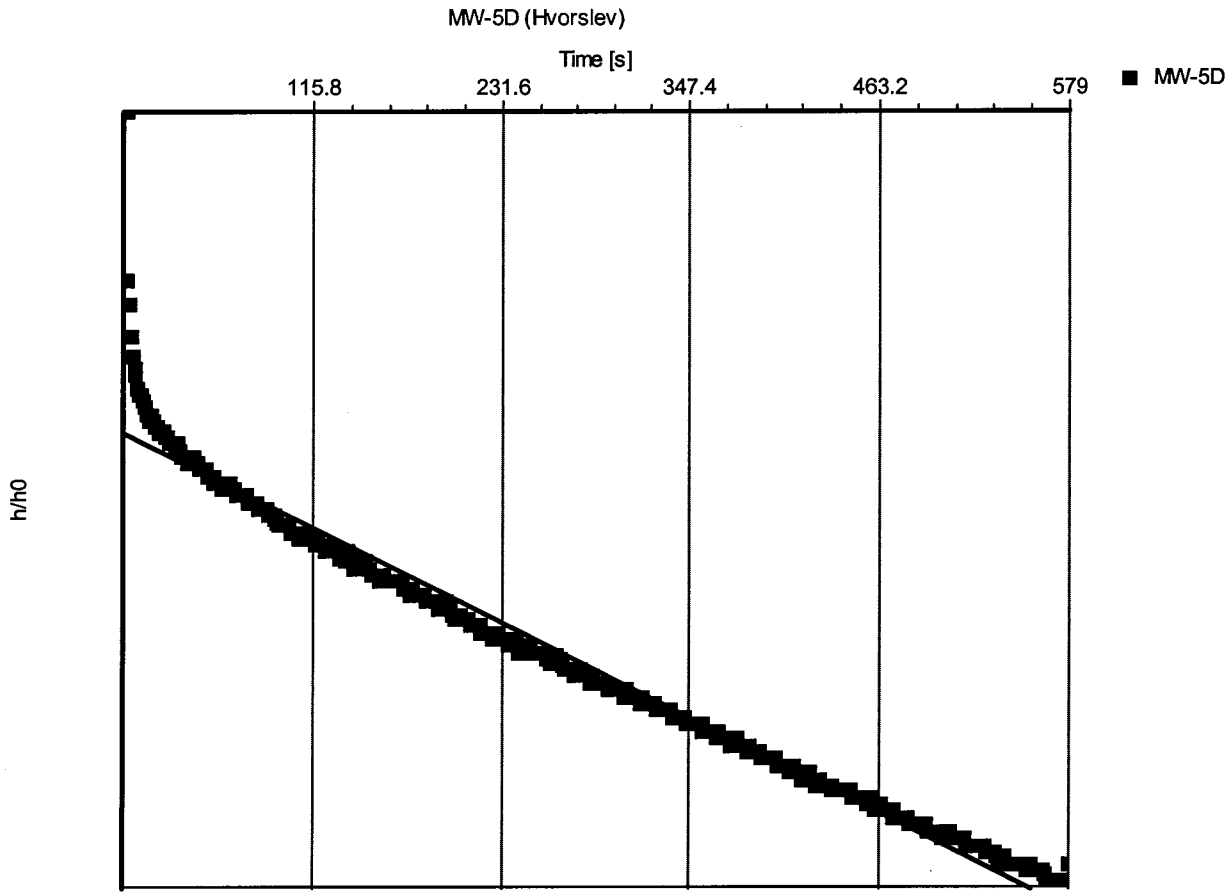
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-5D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 7.02E-6 [cm/s]

Test parameters:

Test well:	MW-5D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

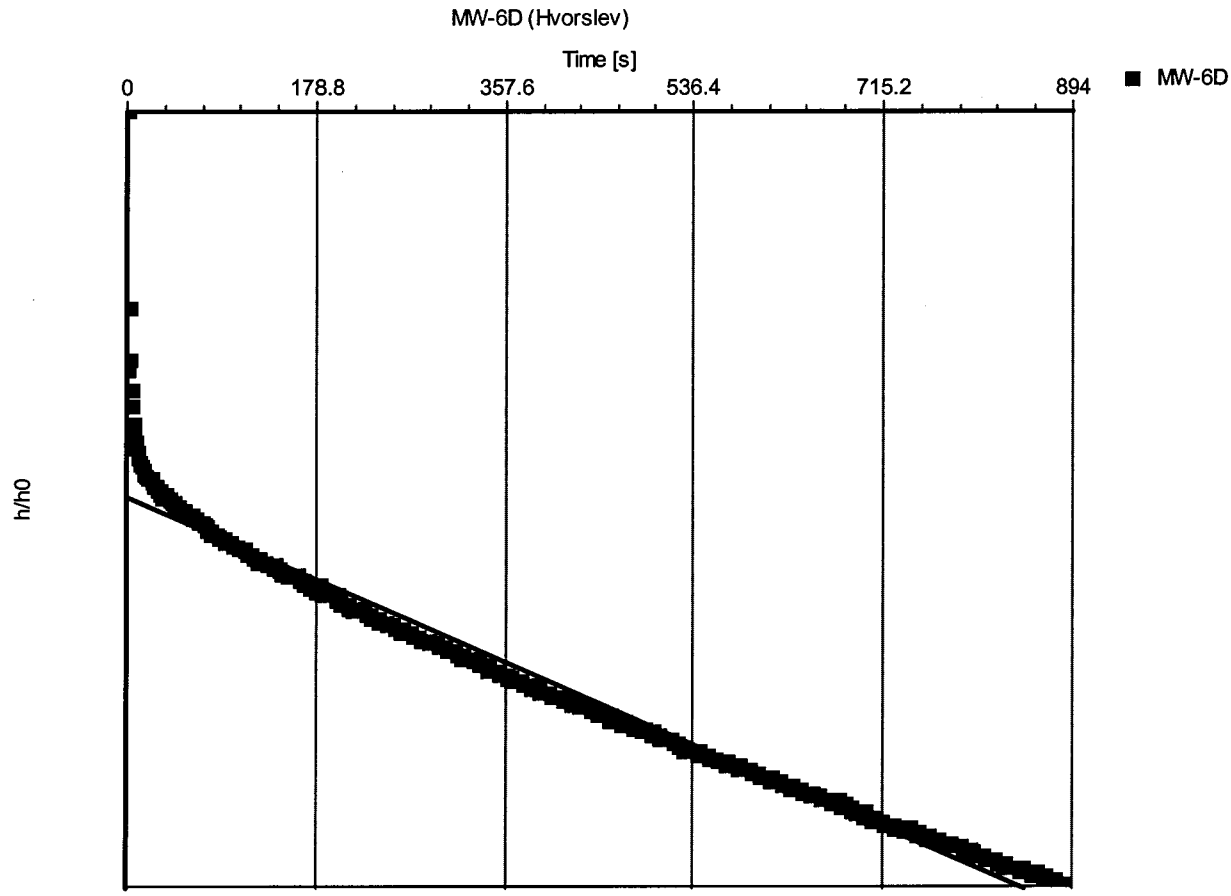
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-6D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 7.72E-6 [cm/s]

Test parameters:

Test well:	MW-6D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

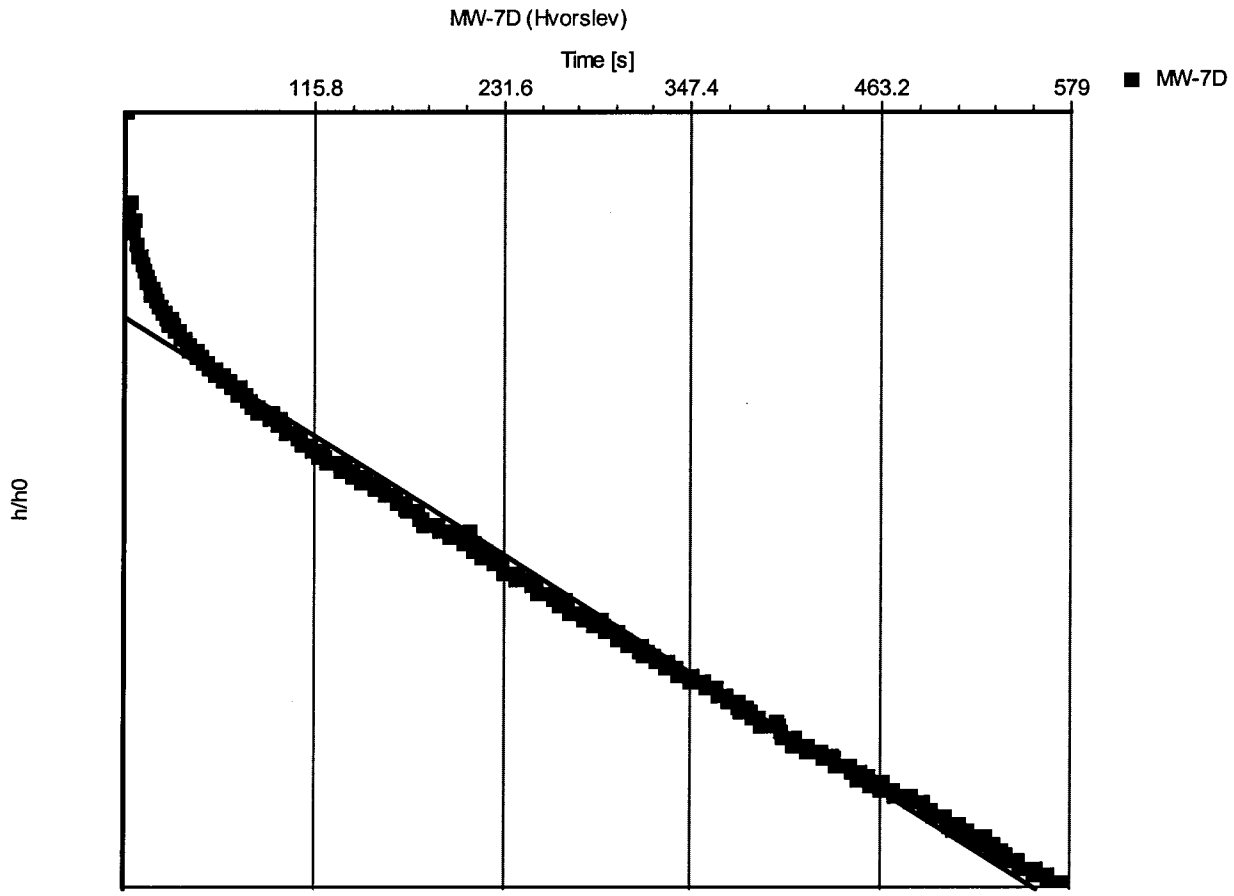
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-7D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 8.74E-6 [cm/s]

Test parameters:

Test well:	MW-7D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

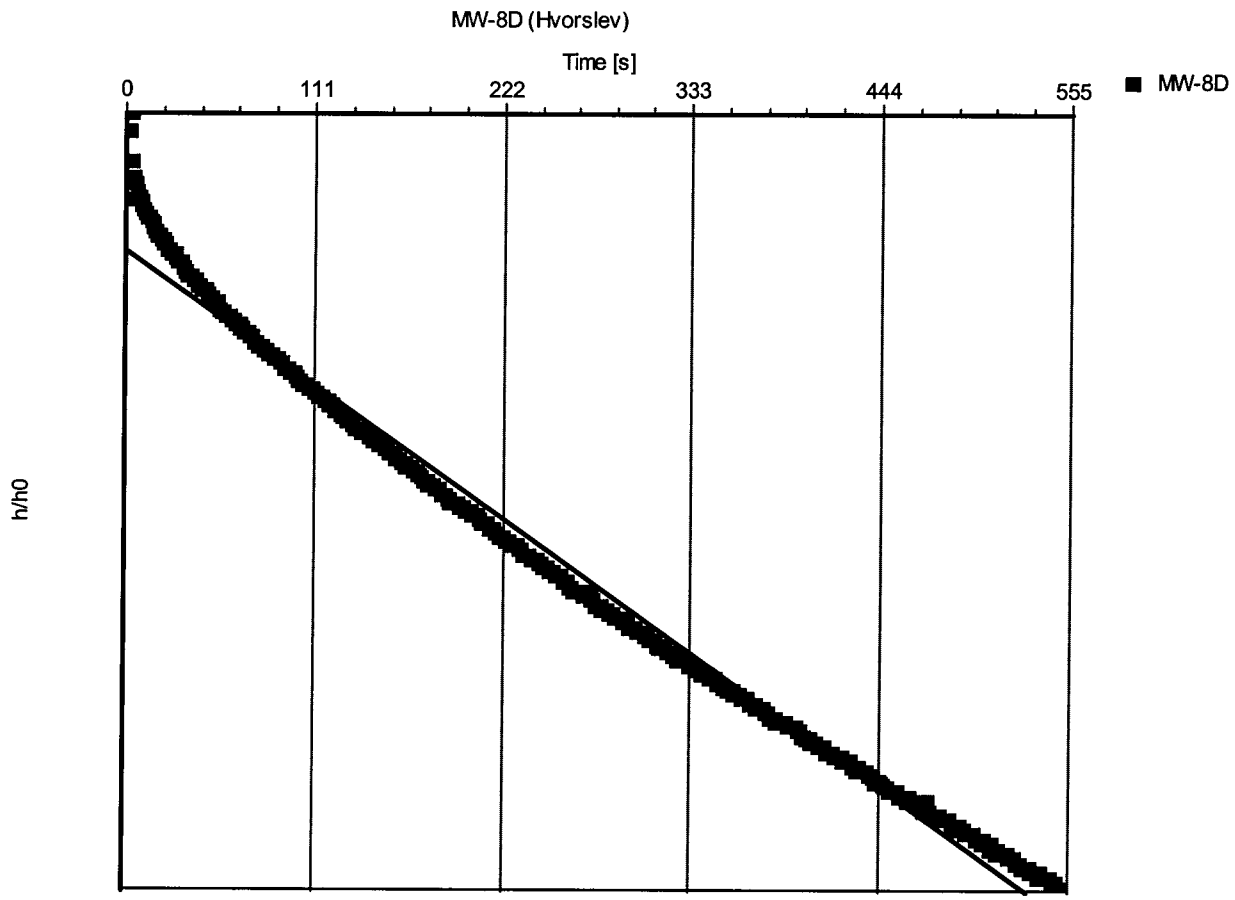
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of N. A.
430 East Genesee Street, Suite 401
Syracuse, NY
Phone: (315) 422-4949

Slug Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-8D**

Analysis method: **Hvorslev**

Analysis results:

Conductivity: 1.69E-5 [cm/s]

Test parameters:

Test well:	MW-8D	Aquifer thickness:	40 [ft]
Screen radius:	0.34375 [ft]		
Screen length:	7 [ft]		
Casing radius:	0.08333 [ft]		

Comments: Hvorslev - Recommended method for confined aquifer & partially penetrating well:
Butler, Jim, PhD, 2004, Advances in Pumping & Slug Testing for Improved Site Characterization

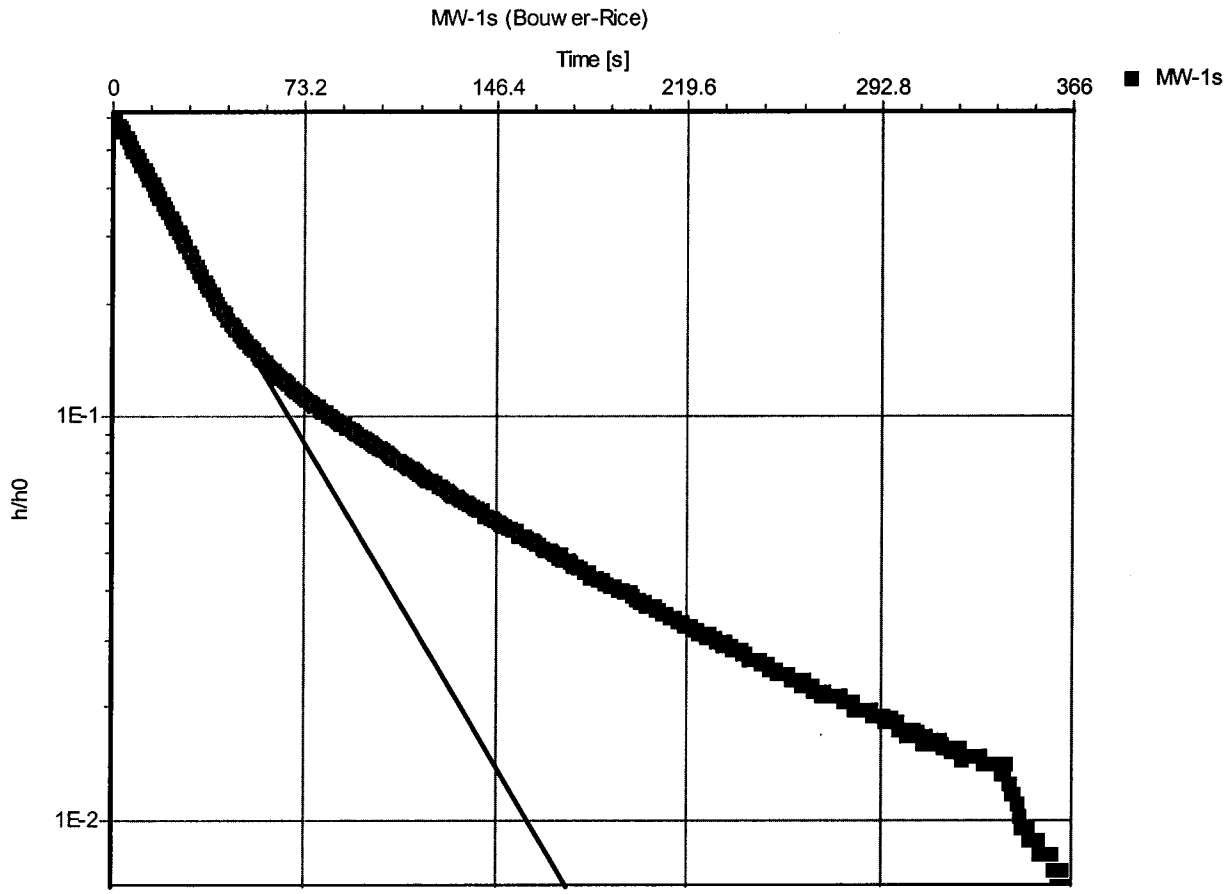
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of NA,
430 East Genesee Street
Syracuse, NY 13202
Proj. No. N5007.20

Pumping Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-1s**

Analysis method: **Bouwer-Rice**

Analysis results:

Conductivity: 5.19E-4 [cm/s]

Test parameters:

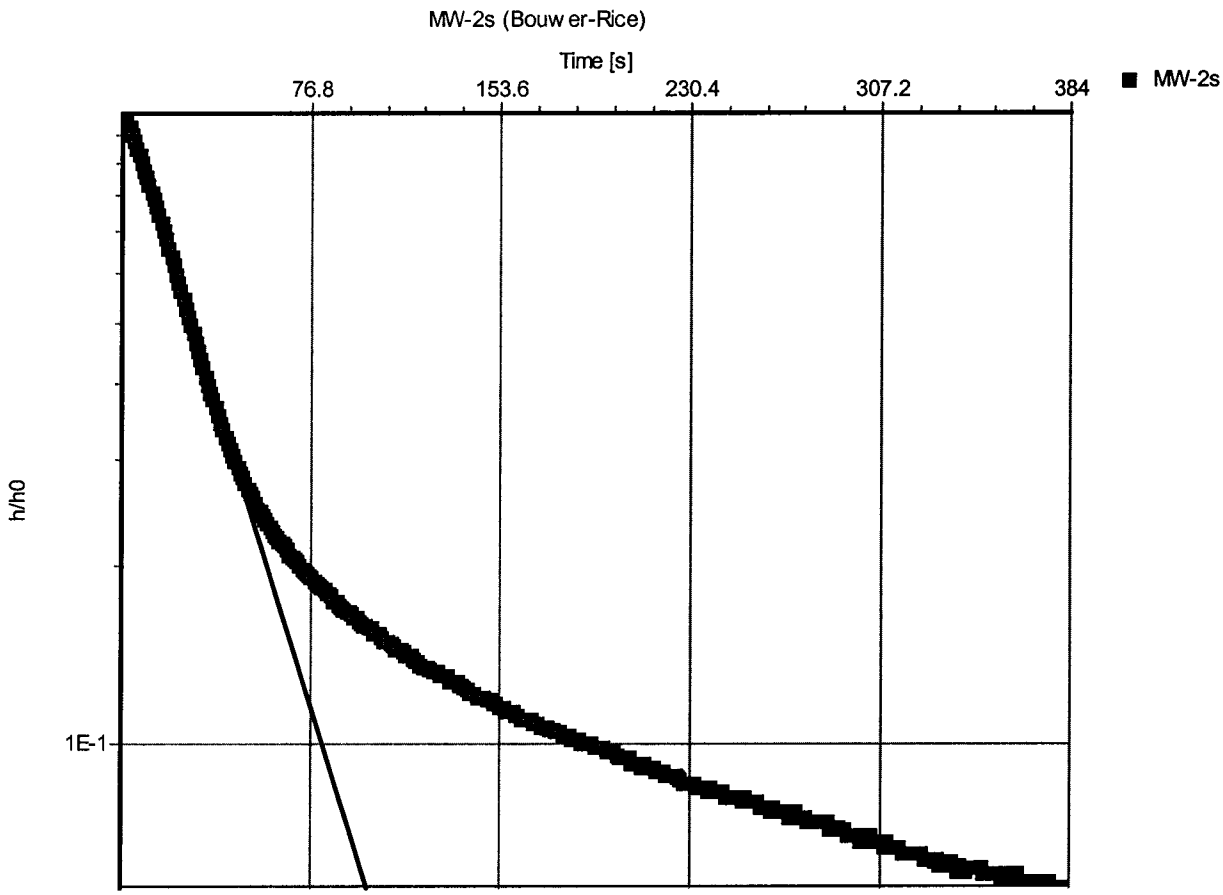
Test well:	MW-1s	Aquifer thickness:	6.63 [ft]
Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
Screen length:	12 [ft]		
Casing radius:	0.08333 [ft]		
r(eff):	0.186 [ft]		

Comments: revised by dss using r(eff) and relaigned curve match (6/7/05).

Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of NA,	Pumping Test Analysis Report
430 East Genesee Street	Project: 10 East Chester St. LLC.
Syracuse, NY 13202	No: N5007
Proj. No. N5007.20	Client: 10 East Chester St. LLC.



Test name: **MW-2s**

Analysis method: **Bouwer-Rice**

Analysis results:

Conductivity: 6.27E-4 [cm/s]

Test parameters:

Test well:	MW-2s	Aquifer thickness:	8.2 [ft]
Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
Screen length:	12 [ft]		
Casing radius:	0.08333 [ft]		
r(eff):	0.186 [ft]		

Comments: revised by dss using r(eff) and relaigned curve match (6/7/05).

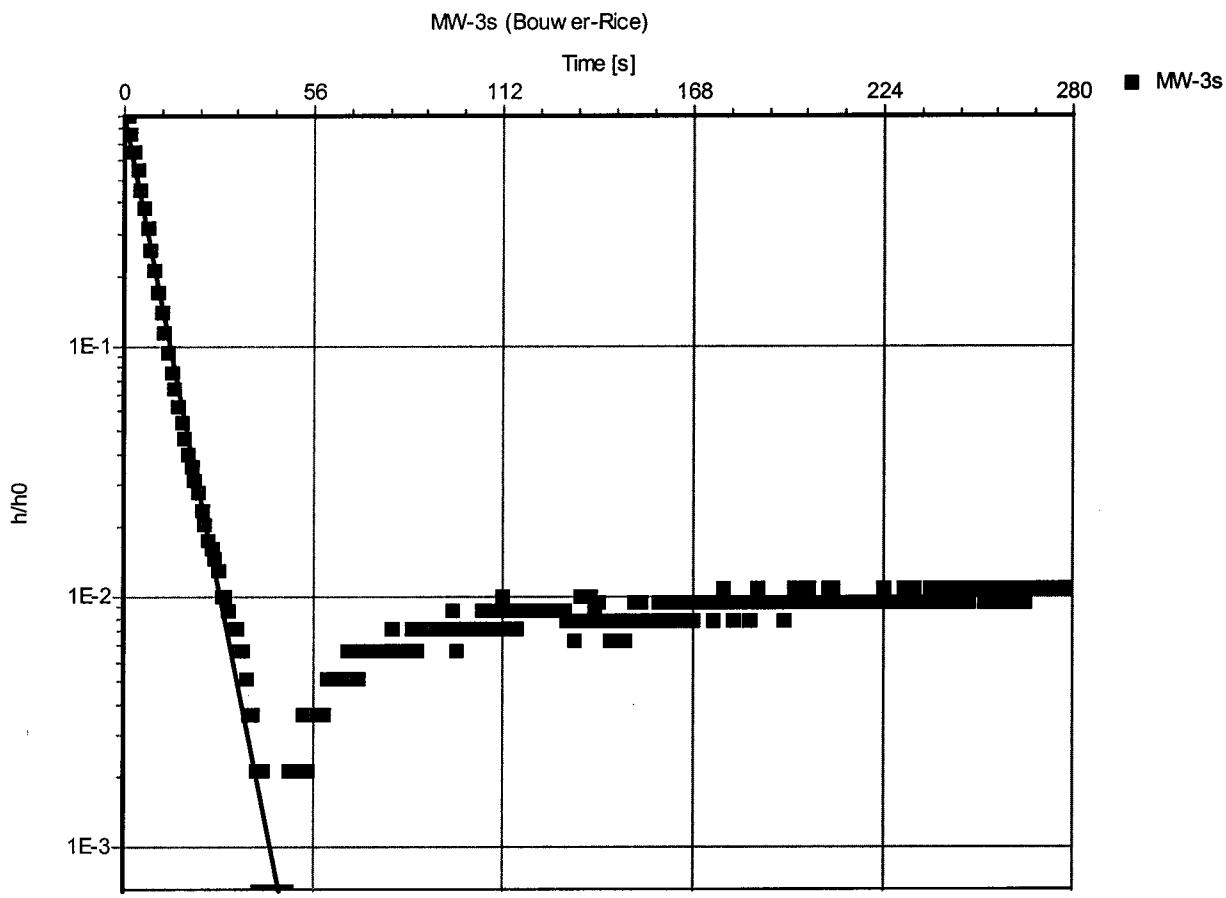
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of NA,
430 East Genesee Street
Syracuse, NY 13202
Proj. No. N5007.20

Pumping Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-3s**

Analysis method: **Bouwer-Rice**

Analysis results:

Conductivity: 3.50E-3 [cm/s]

Test parameters:

Test well:	MW-3s	Aquifer thickness:	9.07 [ft]
Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
Screen length:	12 [ft]		
Casing radius:	0.08333 [ft]		
r(eff):	0.186 [ft]		

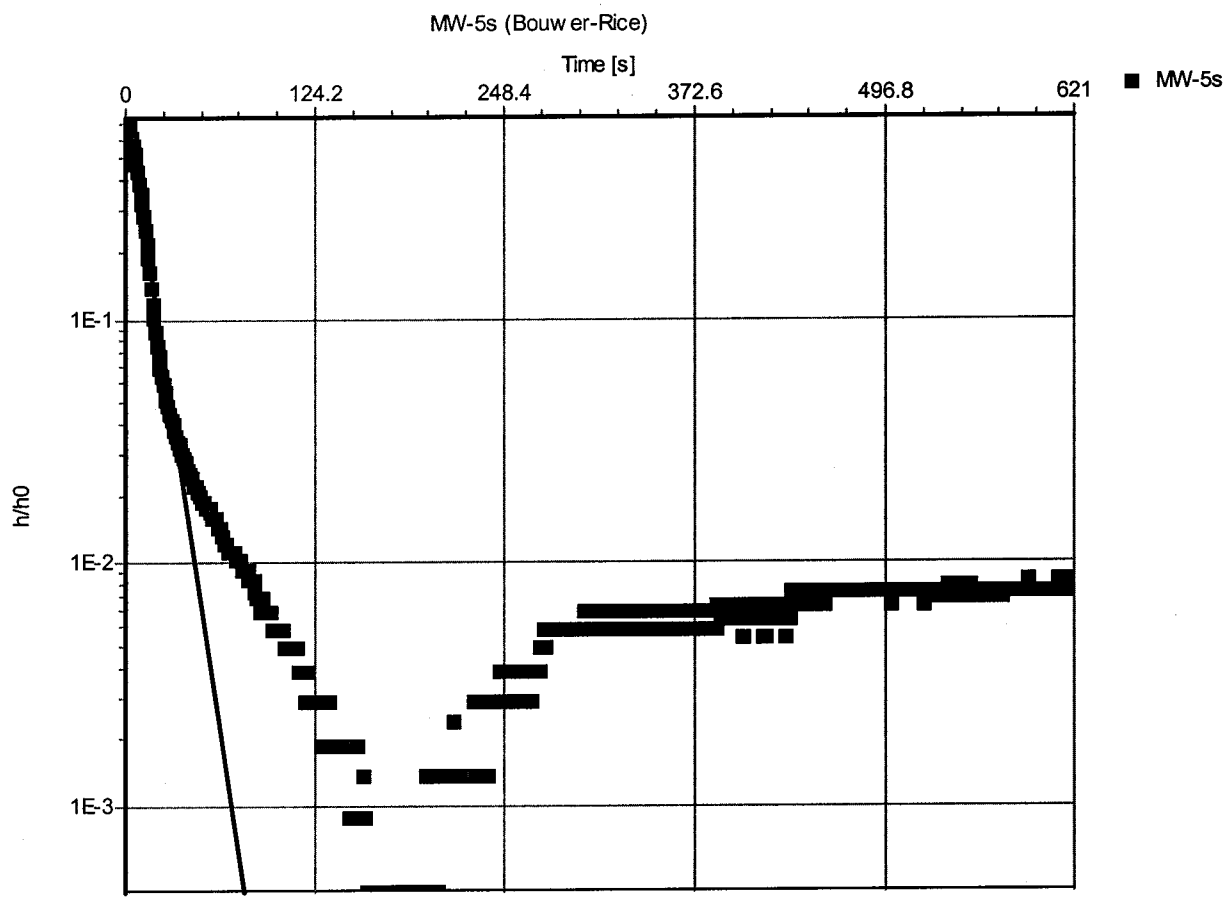
Comments:

Evaluated by: jlk
Date: 4/27/2005

S&W Redevelopment of NA,
430 East Genesee Street
Syracuse, NY 13202
Proj. No. N5007.20

Pumping Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-5s**

Analysis method: **Bouwer-Rice**

Analysis results:

Conductivity: 2.13E-3 [cm/s]

Test parameters:

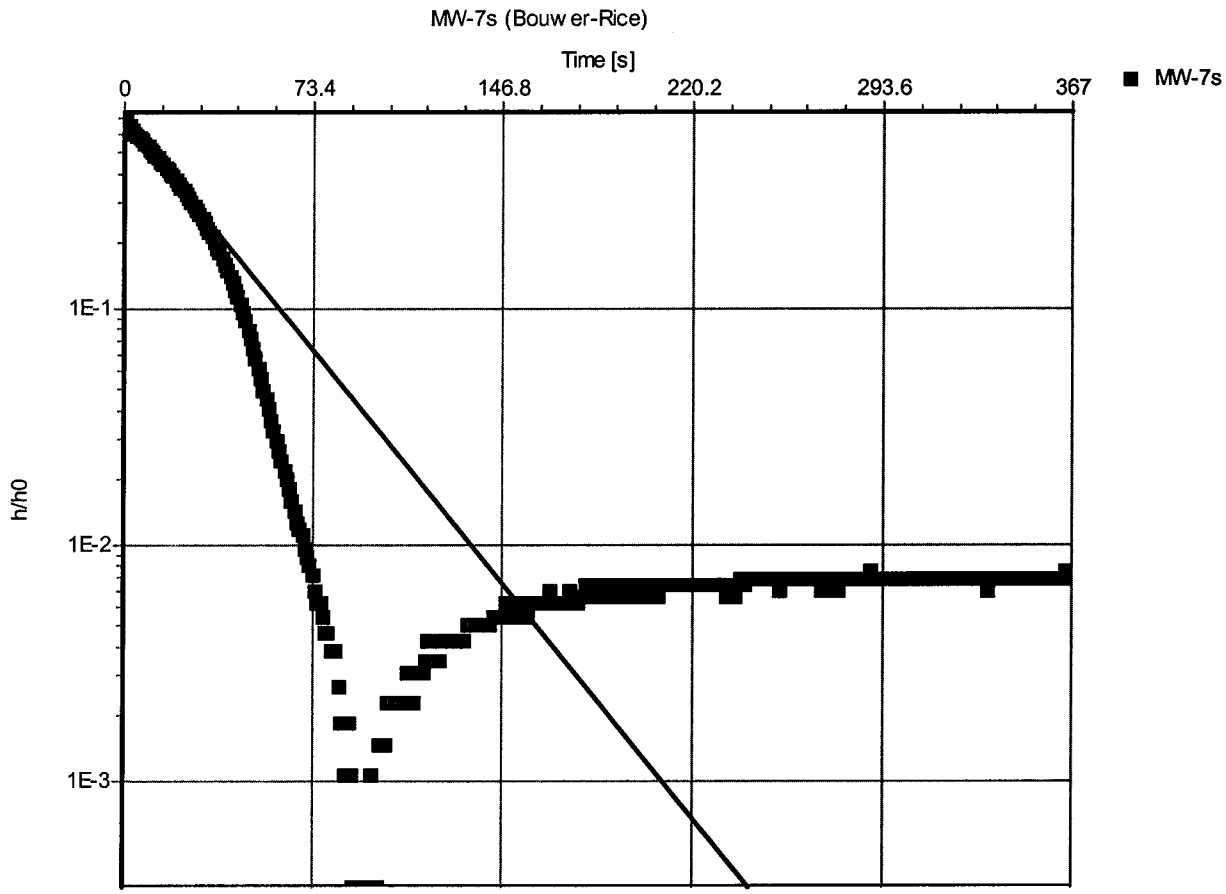
Test well:	MW-5s	Aquifer thickness:	9.05 [ft]
Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
Screen length:	12 [ft]		
Casing radius:	0.08333 [ft]		
r(eff):	0.186 [ft]		

Comments: revised by dss using r(eff) and relaigned curve match (6/7/05).

Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of NA, 430 East Genesee Street Syracuse, NY 13202 Proj. No. N5007.20	**Pumping Test Analysis Report** Project: 10 East Chester St. LLC. No: N5007 Client: 10 East Chester St. LLC.



Test name: **MW-7s**

Analysis method: **Bouwer-Rice**

Analysis results:				
			Conductivity:	6.80E-4 [cm/s]

Test parameters:				
	Test well:	MW-7s	Aquifer thickness:	8.49 [ft]
	Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
	Screen length:	12 [ft]		
	Casing radius:	0.08333 [ft]		
	r(eff):	0.186 [ft]		

Comments: revised by dss using r(eff) and relaigned curve match (6/7/05).

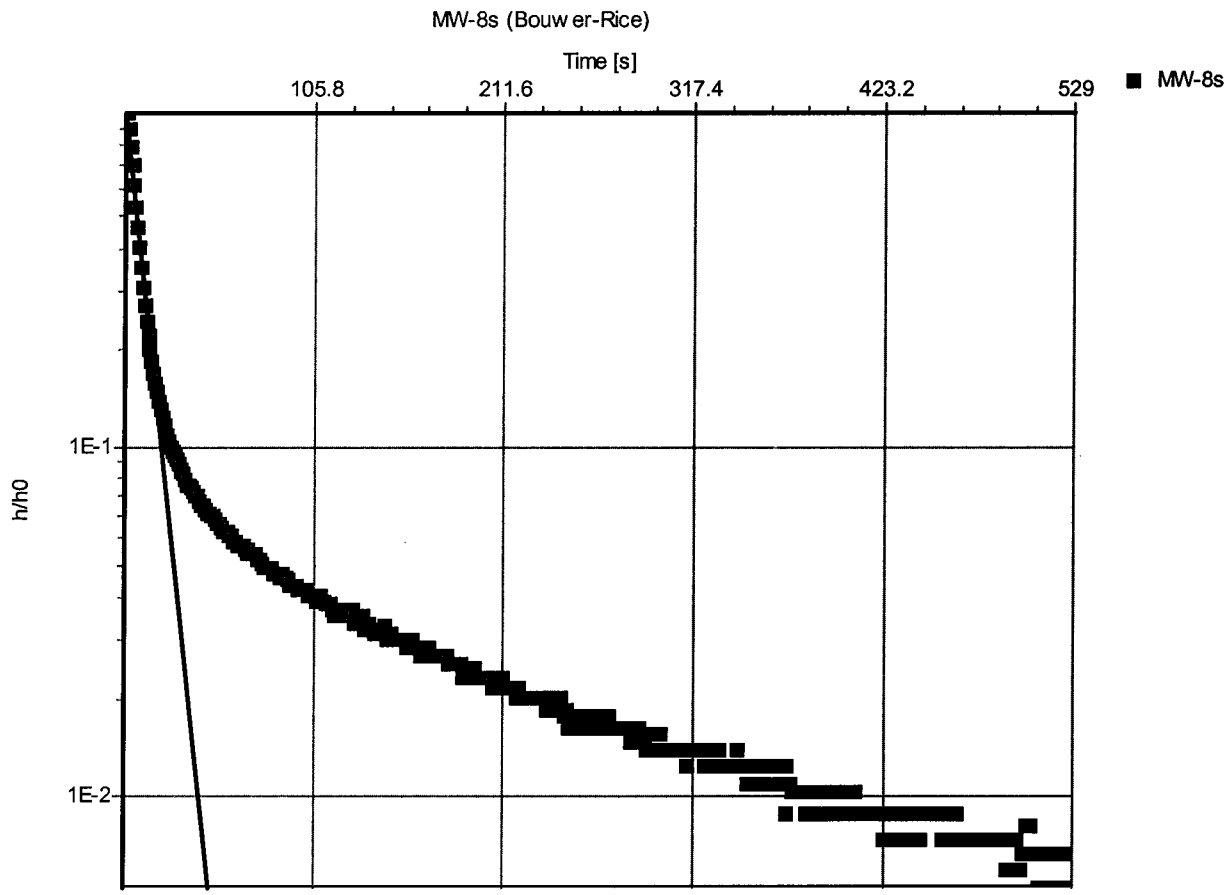
Evaluated by: jlk

Date: 4/27/2005

S&W Redevelopment of NA,
430 East Genesee Street
Syracuse, NY 13202
Proj. No. N5007.20

Pumping Test Analysis Report

Project:	10 East Chester St. LLC.
No:	N5007
Client:	10 East Chester St. LLC.



Test name: **MW-8s**

Analysis method: **Bouwer-Rice**

Analysis results:

Conductivity: 2.43E-3 [cm/s]

Test parameters:

Test well:	MW-8s	Aquifer thickness:	9.03 [ft]
Screen radius:	0.34375 [ft]	Gravel pack Porosity (%)	25
Screen length:	12 [ft]		
Casing radius:	0.08333 [ft]		
r(eff):	0.186 [ft]		

Comments: revised by dss using r(eff) and relaigned curve match (6/7/05).

Evaluated by: jlk
Date: 4/28/2005

Appendix D
Photographic Log
Remedial Investigation



View of a Burger King restaurant and Citgo gas station located West of the subject site (photograph from 12/04 demolition).



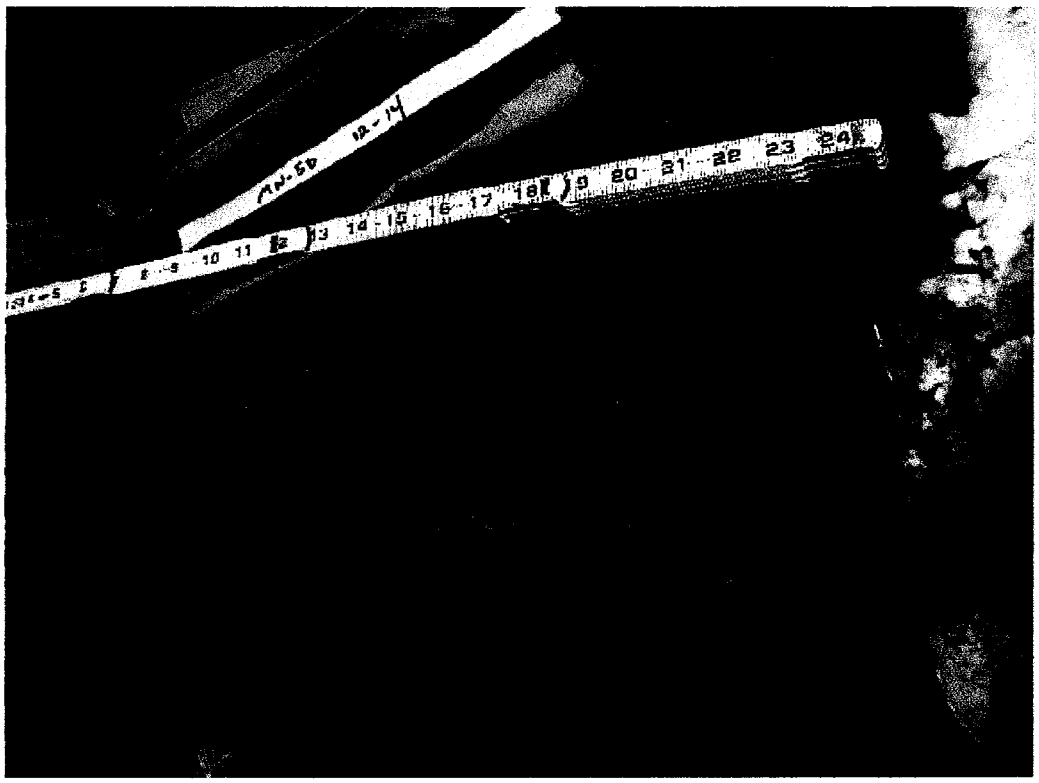
View of a Hess gas station located South of the subject site (photograph from 12/04 demolition).



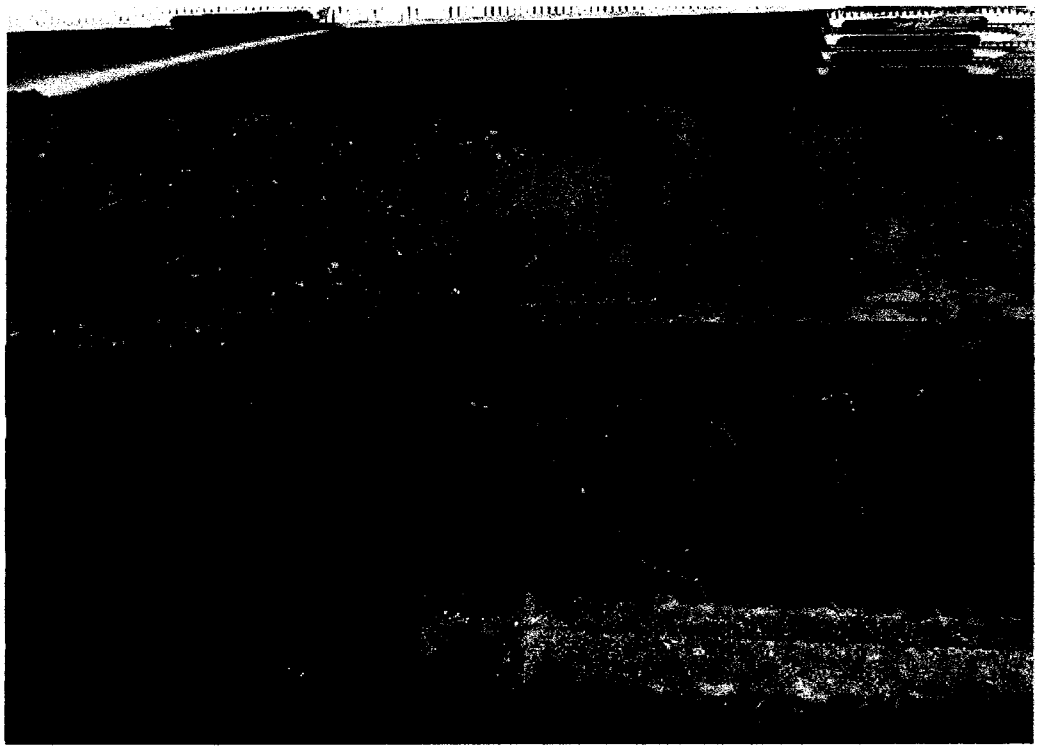
View of Rondout Savings Bank located East of the subject site
(photograph from 12/04 demolition).



View of residential properties located North of the subject site
(photograph from 12/04 demolition).



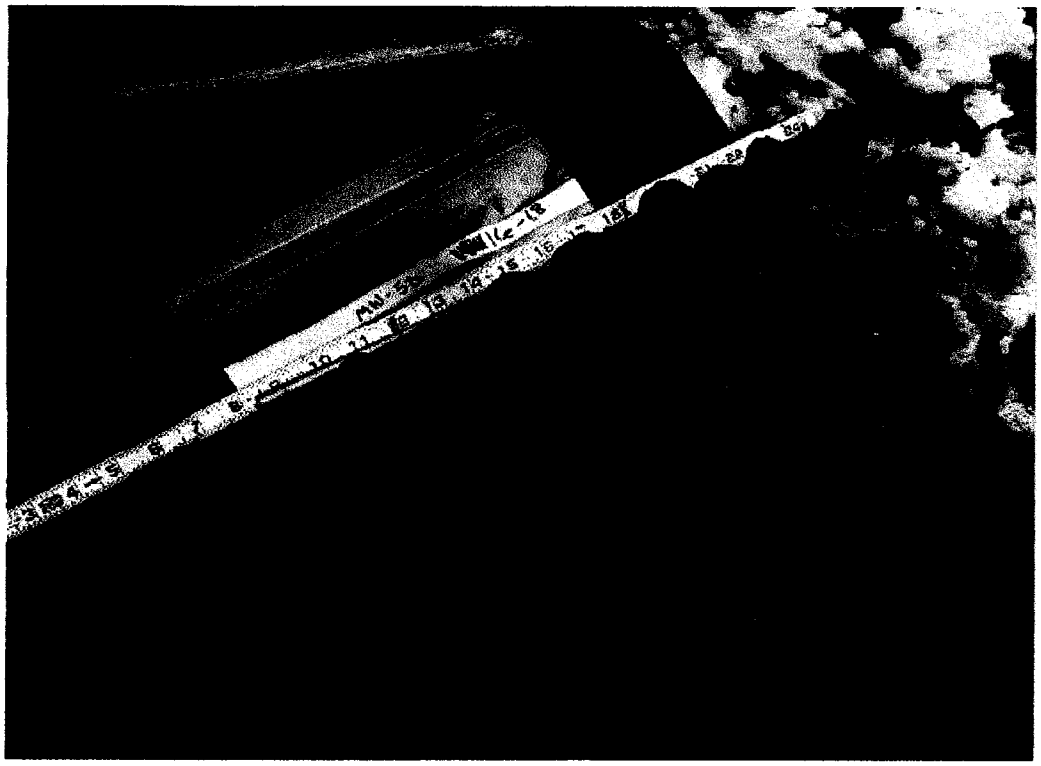
View of soil boring MW-5D, 12-14' bgs; the upper soil unit consists of sand and silt.



Closeup of MW-5D, 12-14' bgs; a silt unit underlies the upper sand and silt unit.



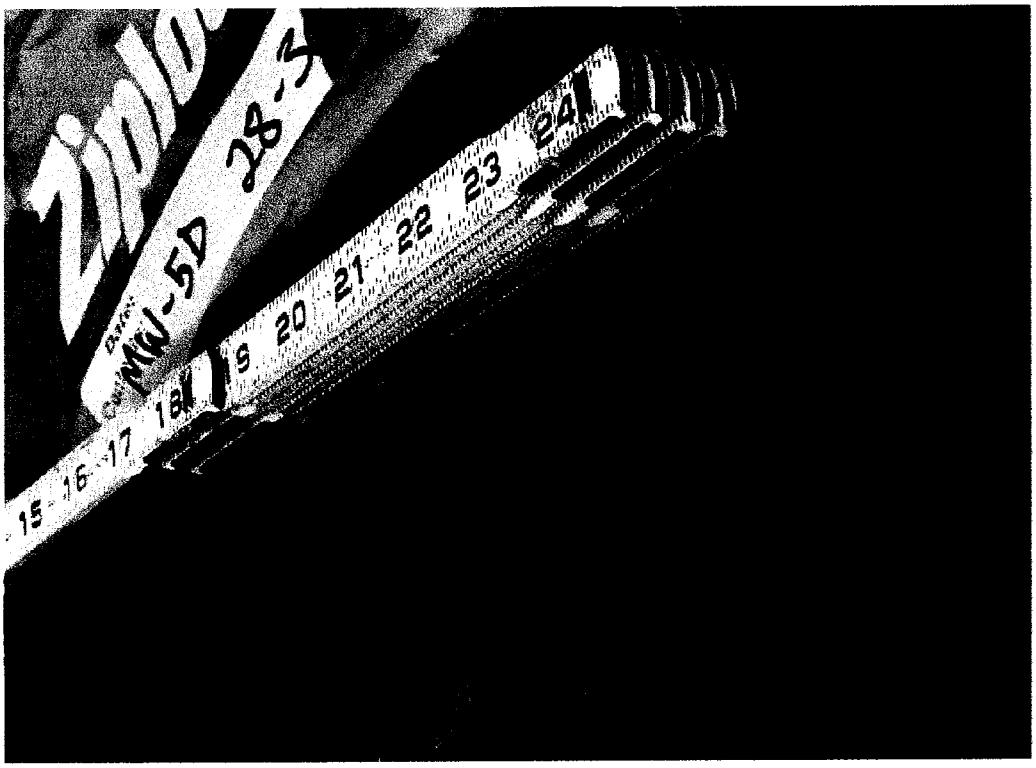
View of MW-5D, 14-16' bgs; silt changes to gray clayey silt.



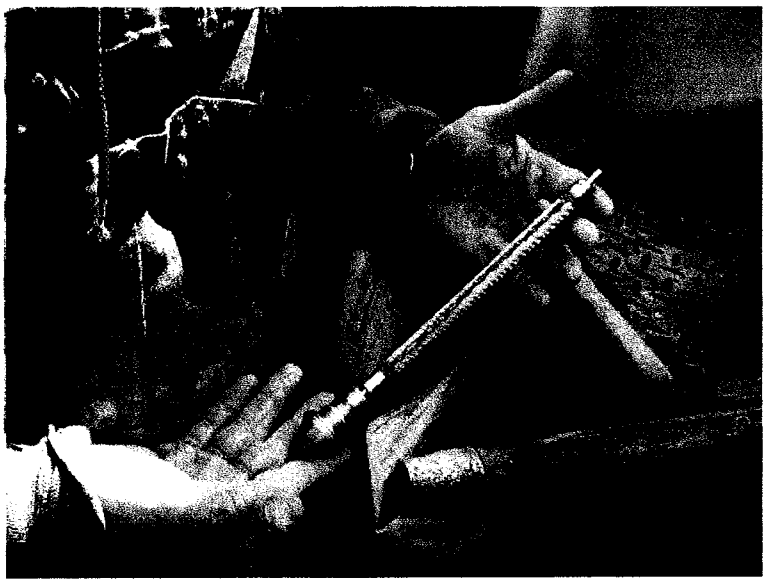
View of MW-5D, 16-18' bgs; gray clayey silt.



View of MW-5D, 24-26' bgs; wet gray soft clayey silt.

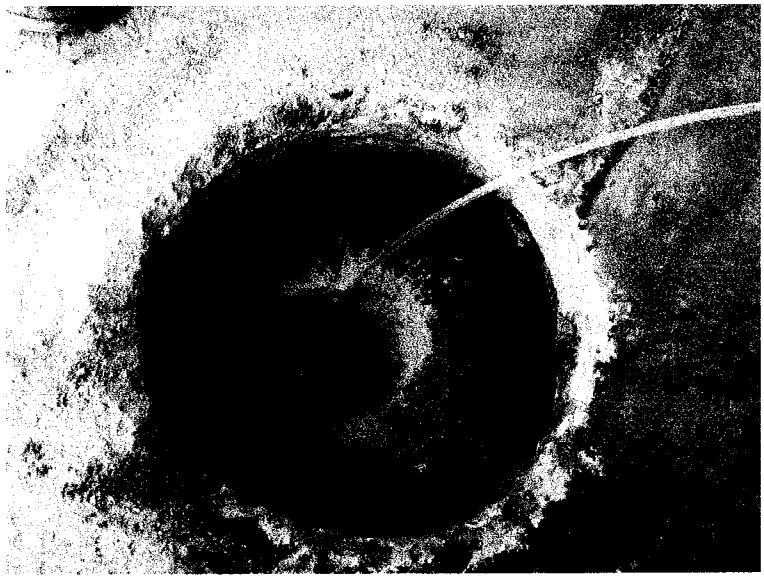


View of MW-5D, 28-30' bgs; the clay/silt unit was encountered in all of the eleven deep soil borings to a depth of 30 feet bgs.



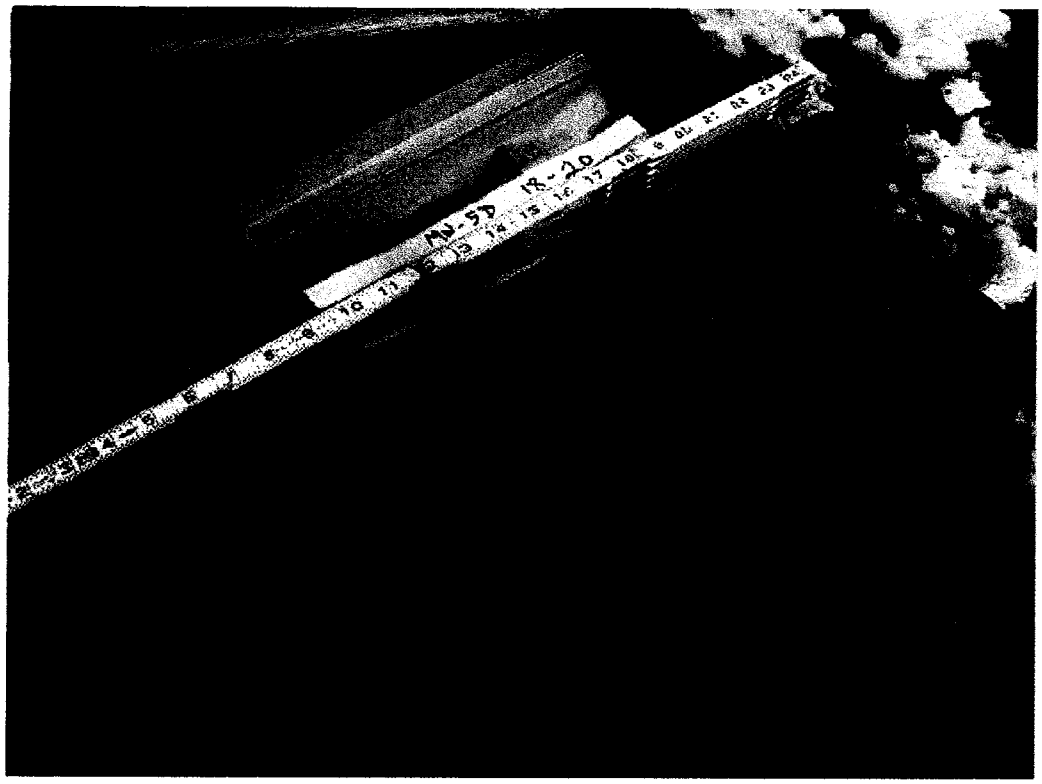
A 6-inch stainless steel screen was placed at the bottom of each soil vapor well.

The screen was attached to 5-feet of Teflon tubing. The boring annulus was filled with glass beads extending from the bottom to 6-inches above the well screen, followed by a 3-foot layer of hydrated bentonite. The rest was filled with sand to allow for drainage.

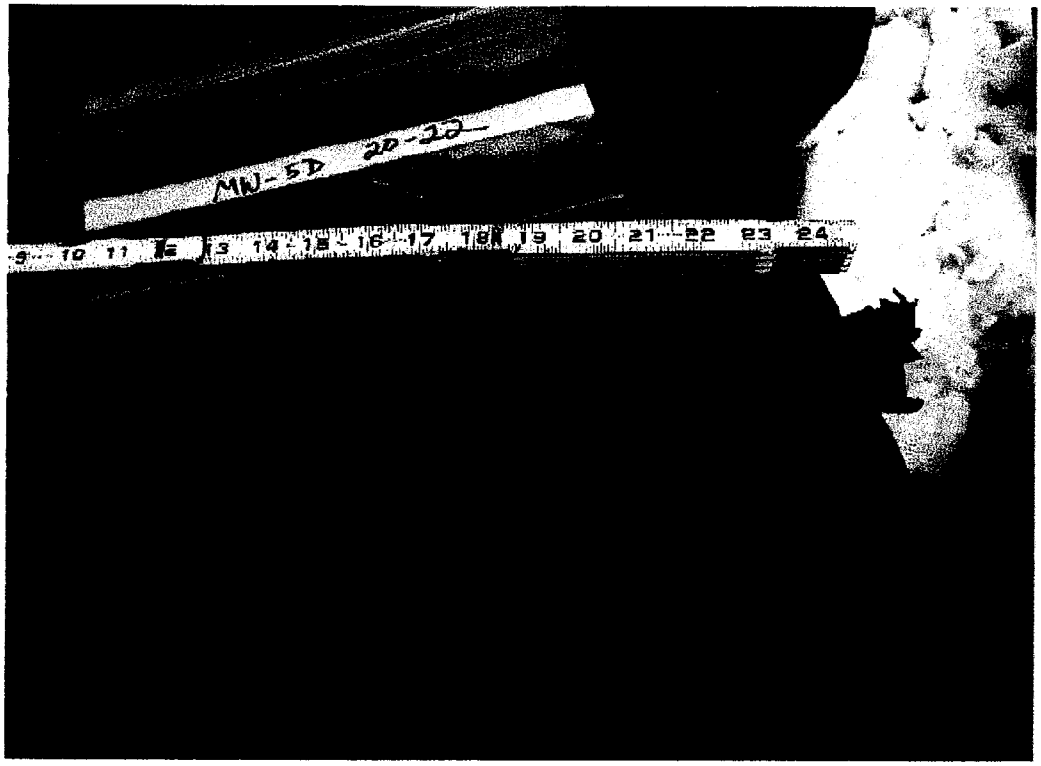




Soil vapor samples were collected in a 1-liter suma canister through a pressure regulator connected to the Teflon well tubing. The regulators were set at 30 lbs. per square inch, allowing the sample to be collected over a 4-hour period at a draw rate of <0.2 L/min.



View of MW-5D, 18-20' bgs; gray soft clayey silt.



View of MW-5D, 20-22' bgs; wet gray soft clayey silt.

Appendix E
Laboratory Reports
Remedial Investigation

ENVIRONMENTAL
SCIENCE CORP.

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-01

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-7D 26-30 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 12:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	74.4		%	2540G	04/02/05	1
Mercury	BDL	0.020	mg/kg	7471	04/05/05	1
Arsenic	BDL	1.0	mg/kg	6010B	04/03/05	1
Barium	53.	0.25	mg/kg	6010B	04/03/05	1
Cadmium	BDL	0.25	mg/kg	6010B	04/03/05	1
Chromium	36.	0.50	mg/kg	6010B	04/03/05	1
Iron	23000	50.	mg/kg	6010B	04/05/05	10
Lead	9.9	0.25	mg/kg	6010B	04/03/05	1
Manganese	560	0.50	mg/kg	6010B	04/03/05	1
Selenium	BDL	10.	mg/kg	6010B	04/05/05	10
Silver	BDL	0.50	mg/kg	6010B	04/03/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 04/12/05 09:00 Printed: 04/12/05 09:01

ENVIRONMENTAL
SCIENCE CORP.

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-02

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-6B 26-30 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 16:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	74.7		%	2540G	04/02/05	1
Mercury	BDL	0.020	mg/kg	7471	04/05/05	1
Arsenic	BDL	1.0	mg/kg	6010B	04/03/05	1
Barium	61.	0.25	mg/kg	6010B	04/03/05	1
Cadmium	BDL	0.25	mg/kg	6010B	04/03/05	1
Chromium	39.	0.50	mg/kg	6010B	04/03/05	1
Iron	22000	50.	mg/kg	6010B	04/05/05	10
Lead	8.8	0.25	mg/kg	6010B	04/03/05	1
Manganese	580	0.50	mg/kg	6010B	04/03/05	1
Selenium	BDL	10.	mg/kg	6010B	04/05/05	10
Silver	BDL	0.50	mg/kg	6010B	04/03/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-03

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-6A 8-10 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 16:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	91.4		%	2540G	04/02/05	1
Mercury	BDL	0.020	mg/kg	7471	04/05/05	1
Arsenic	BDL	1.0	mg/kg	6010B	04/03/05	1
Barium	22.	0.25	mg/kg	6010B	04/03/05	1
Cadmium	BDL	0.25	mg/kg	6010B	04/03/05	1
Chromium	27.	0.50	mg/kg	6010B	04/03/05	1
Iron	17000	50.	mg/kg	6010B	04/05/05	10
Lead	29.	0.25	mg/kg	6010B	04/03/05	1
Manganese	160	0.50	mg/kg	6010B	04/03/05	1
Selenium	BDL	10.	mg/kg	6010B	04/05/05	10
Silver	BDL	0.50	mg/kg	6010B	04/03/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-04

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-5D 28-30 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 15:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	77.2		%	2540G	04/02/05	1
Mercury	BDL	0.020	mg/kg	7471	04/05/05	1
Arsenic	2.1	1.0	mg/kg	6010B	04/03/05	1
Barium	77.	0.25	mg/kg	6010B	04/03/05	1
Cadmium	BDL	2.5	mg/kg	6010B	04/05/05	10
Chromium	46.	0.50	mg/kg	6010B	04/03/05	1
Iron	27000	50.	mg/kg	6010B	04/05/05	10
Lead	9.8	0.25	mg/kg	6010B	04/03/05	1
Manganese	550	0.50	mg/kg	6010B	04/03/05	1
Selenium	BDL	10.	mg/kg	6010B	04/05/05	10
Silver	BDL	5.0	mg/kg	6010B	04/05/05	10

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-05

Site ID : NEW YORK

Project # : N5007

Date Received : March 30, 2005
Description : 10 East Chester Street

Sample ID : MW-7D 26-30 FT

Collected By : Mark Sergott
Collection Date : 03/23/05 12:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
TOC (Total Organic Carbon)	2900	1.0	mg/kg	USDA LOI	04/05/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-06

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-6B 26-30 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 16:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
TOC (Total Organic Carbon)	3300	1.0	mg/kg	USDA LOI	04/05/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 04/12/05 09:00 Printed: 04/12/05 09:01

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Tax I.D. 62-0814289

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-07

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-6A 8-10 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 16:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
TOC (Total Organic Carbon)	1600	1.0	mg/kg	USDA LOI	04/05/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 04/12/05 09:00 Printed: 04/12/05 09:01

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment Corp.
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

April 12, 2005

ESC Sample # : L193378-08

Date Received : March 30, 2005
Description : 10 East Chester Street

Site ID : NEW YORK

Sample ID : MW-5D 28-30 FT

Project # : N5007

Collected By : Mark Sergott
Collection Date : 03/23/05 15:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
TOC (Total Organic Carbon)	2400	1.0	mg/kg	USDA LOI	04/05/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 04/12/05 09:00 Printed: 04/12/05 09:01

Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L193378-01	Selenium	O
L193378-02	Selenium	O
L193378-03	Iron	VJ3
	Lead	J3
	Manganese	J6
	Selenium	O
L193378-04	Cadmium	O
	Selenium	O
	Silver	O

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J3	The associated batch QC was outside the established quality control range for precision.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low
O	(ESC) Sample diluted due to matrix interferences that impaired the ability to make an accurate analytical determination. The detection limit is elevated in order to reflect the necessary dilution.
V	(ESC) - Additional QC Info: The sample concentration is too high to evaluate accurate spike recoveries.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	79-126	83-119
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	81-114	82-116
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	65-129	72-126

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
04/12/05 at 09:01:36

TSR Signing Reports: 044
R4 - Required TAT

Sample: L193378-01 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-02 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-03 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-04 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-05 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-06 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-07 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.
Sample: L193378-08 Account: SWDEVSNY Received: 03/30/05 09:30 Due Date: 04/06/05 00:00 RPT Date: 04/12/05 09:00
QC4 20% charge.

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-1S

Collected By : Mark Sergott
Collection Date : 04/19/05 17:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	820	25.	mg/l	9056	04/23/05	5
Alkalinity	200	100	mg/l	310.2	04/22/05	10
COD	140	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	4.4	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/27/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.10	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.019	0.010	mg/l	6010B	04/28/05	1
Iron	4.0	0.10	mg/l	6010B	04/28/05	1
Lead	0.042	0.0050	mg/l	6010B	04/28/05	1
Manganese	1.1	0.010	mg/l	6010B	04/28/05	1
Selenium	0.043	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.12	mg/l	8260B	04/25/05	5
Acrolein	BDL	0.25	mg/l	8260B	04/25/05	5
Acrylonitrile	BDL	0.050	mg/l	8260B	04/25/05	5
Benzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Bromobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Bromodichloromethane	BDL	0.0050	mg/l	8260B	04/25/05	5
Bromoform	BDL	0.0050	mg/l	8260B	04/25/05	5
Bromomethane	BDL	0.0050	mg/l	8260B	04/25/05	5
n-Butylbenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
sec-Butylbenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
tert-Butylbenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Carbon tetrachloride	BDL	0.0050	mg/l	8260B	04/25/05	5
Chlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Chlorodibromomethane	BDL	0.0050	mg/l	8260B	04/25/05	5
Chloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
2-Chloroethyl vinyl ether	BDL	0.25	mg/l	8260B	04/25/05	5
Chloroform	BDL	0.025	mg/l	8260B	04/25/05	5

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-01

Date Received : April 21, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-1S

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/19/05 17:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0050	mg/l	8260B	04/25/05	5
2-Chlorotoluene	BDL	0.0050	mg/l	8260B	04/25/05	5
4-Chlorotoluene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2-Dibromo-3-Chloropropane	BDL	0.010	mg/l	8260B	04/25/05	5
1,2-Dibromoethane	BDL	0.0050	mg/l	8260B	04/25/05	5
Dibromomethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2-Dichlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,3-Dichlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,4-Dichlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Dichlorodifluoromethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1-Dichloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2-Dichloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1-Dichloroethene	BDL	0.0050	mg/l	8260B	04/25/05	5
cis-1,2-Dichloroethene	BDL	0.0050	mg/l	8260B	04/25/05	5
trans-1,2-Dichloroethene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2-Dichloropropane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1-Dichloropropene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,3-Dichloropropane	BDL	0.0050	mg/l	8260B	04/25/05	5
cis-1,3-Dichloropropene	BDL	0.0050	mg/l	8260B	04/25/05	5
trans-1,3-Dichloropropene	BDL	0.0050	mg/l	8260B	04/25/05	5
2,2-Dichloropropane	BDL	0.0050	mg/l	8260B	04/25/05	5
Di-isopropyl ether	BDL	0.0050	mg/l	8260B	04/25/05	5
Ethylbenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
Hexachlorobutadiene	BDL	0.0050	mg/l	8260B	04/25/05	5
Isopropylbenzene	0.011	0.0050	mg/l	8260B	04/25/05	5
p-Isopropyltoluene	BDL	0.0050	mg/l	8260B	04/25/05	5
2-Butanone (MEK)	BDL	0.050	mg/l	8260B	04/25/05	5
Methylene Chloride	BDL	0.025	mg/l	8260B	04/25/05	5
4-Methyl-2-pentanone (MIBK)	BDL	0.050	mg/l	8260B	04/25/05	5
Methyl tert-butyl ether	BDL	0.0050	mg/l	8260B	04/25/05	5
Naphthalene	BDL	0.025	mg/l	8260B	04/25/05	5
n-Propylbenzene	0.0073	0.0050	mg/l	8260B	04/25/05	5
Styrene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1,1,2-Tetrachloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1,2,2-Tetrachloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0050	mg/l	8260B	04/25/05	5
Tetrachloroethene	BDL	0.0050	mg/l	8260B	04/25/05	5
Toluene	BDL	0.025	mg/l	8260B	04/25/05	5

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-1S

Collected By : Mark Sergott
Collection Date : 04/19/05 17:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2,4-Trichlorobenzene	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1,1-Trichloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,1,2-Trichloroethane	BDL	0.0050	mg/l	8260B	04/25/05	5
Trichloroethene	BDL	0.0050	mg/l	8260B	04/25/05	5
Trichlorofluoromethane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2,3-Trichloropropane	BDL	0.0050	mg/l	8260B	04/25/05	5
1,2,4-Trimethylbenzene	0.15	0.0050	mg/l	8260B	04/25/05	5
1,2,3-Trimethylbenzene	0.040	0.0050	mg/l	8260B	04/25/05	5
1,3,5-Trimethylbenzene	0.038	0.0050	mg/l	8260B	04/25/05	5
Vinyl chloride	BDL	0.0050	mg/l	8260B	04/25/05	5
Xylenes, Total	0.058	0.015	mg/l	8260B	04/25/05	5
Surrogate Recovery						
Toluene-d8	94.		% Rec.	8260B	04/25/05	5
Dibromofluoromethane	91.		% Rec.	8260B	04/25/05	5
4-Bromofluorobenzene	110		% Rec.	8260B	04/25/05	5

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-02

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-2S

Collected By : Mark Sergott
Collection Date : 04/19/05 18:35

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	520	25.	mg/l	9056	04/23/05	5
Alkalinity	390	100	mg/l	310.2	04/22/05	10
COD	61.	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	11.	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/27/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.14	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.16	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.45	0.010	mg/l	6010B	04/28/05	1
Selenium	0.052	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	1.2	mg/l	8260B	04/25/05	50
Acrolein	BDL	2.5	mg/l	8260B	04/25/05	50
Acrylonitrile	BDL	0.50	mg/l	8260B	04/25/05	50
Benzene	BDL	0.050	mg/l	8260B	04/25/05	50
Bromobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
Bromodichloromethane	BDL	0.050	mg/l	8260B	04/25/05	50
Bromoform	BDL	0.050	mg/l	8260B	04/25/05	50
Bromomethane	BDL	0.050	mg/l	8260B	04/25/05	50
n-Butylbenzene	BDL	0.050	mg/l	8260B	04/25/05	50
sec-Butylbenzene	BDL	0.050	mg/l	8260B	04/25/05	50
tert-Butylbenzene	BDL	0.050	mg/l	8260B	04/25/05	50
Carbon tetrachloride	BDL	0.050	mg/l	8260B	04/25/05	50
Chlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
Chlorodibromomethane	BDL	0.050	mg/l	8260B	04/25/05	50
Chloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
2-Chloroethyl vinyl ether	BDL	2.5	mg/l	8260B	04/25/05	50
Chloroform	BDL	0.25	mg/l	8260B	04/25/05	50

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-02

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-2S

Collected By : Mark Sergott
Collection Date : 04/19/05 18:35

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.050	mg/l	8260B	04/25/05	50
2-Chlorotoluene	BDL	0.050	mg/l	8260B	04/25/05	50
4-Chlorotoluene	BDL	0.050	mg/l	8260B	04/25/05	50
1,2-Dibromo-3-Chloropropane	BDL	0.10	mg/l	8260B	04/25/05	50
1,2-Dibromoethane	BDL	0.050	mg/l	8260B	04/25/05	50
Dibromomethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,2-Dichlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
1,3-Dichlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
1,4-Dichlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
Dichlorodifluoromethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1-Dichloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,2-Dichloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1-Dichloroethene	BDL	0.050	mg/l	8260B	04/25/05	50
cis-1,2-Dichloroethene	BDL	0.050	mg/l	8260B	04/25/05	50
trans-1,2-Dichloroethene	BDL	0.050	mg/l	8260B	04/25/05	50
1,2-Dichloropropane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1-Dichloropropene	BDL	0.050	mg/l	8260B	04/25/05	50
1,3-Dichloropropane	BDL	0.050	mg/l	8260B	04/25/05	50
cis-1,3-Dichloropropene	BDL	0.050	mg/l	8260B	04/25/05	50
trans-1,3-Dichloropropene	BDL	0.050	mg/l	8260B	04/25/05	50
2,2-Dichloropropane	BDL	0.050	mg/l	8260B	04/25/05	50
Di-isopropyl ether	BDL	0.050	mg/l	8260B	04/25/05	50
Ethylbenzene	0.36	0.050	mg/l	8260B	04/25/05	50
Hexachlorobutadiene	BDL	0.050	mg/l	8260B	04/25/05	50
Isopropylbenzene	BDL	0.050	mg/l	8260B	04/25/05	50
p-Isopropyltoluene	BDL	0.050	mg/l	8260B	04/25/05	50
2-Butanone (MEK)	BDL	0.50	mg/l	8260B	04/25/05	50
Methylene Chloride	BDL	0.25	mg/l	8260B	04/25/05	50
4-Methyl-2-pentanone (MIBK)	BDL	0.50	mg/l	8260B	04/25/05	50
Methyl tert-butyl ether	BDL	0.050	mg/l	8260B	04/25/05	50
Naphthalene	BDL	0.25	mg/l	8260B	04/25/05	50
n-Propylbenzene	0.070	0.050	mg/l	8260B	04/25/05	50
Styrene	BDL	0.050	mg/l	8260B	04/25/05	50
1,1,1,2-Tetrachloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1,2,2-Tetrachloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.050	mg/l	8260B	04/25/05	50
Tetrachloroethene	BDL	0.050	mg/l	8260B	04/25/05	50
Toluene	BDL	0.25	mg/l	8260B	04/25/05	50

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-2S

Collected By : Mark Sergott
Collection Date : 04/19/05 18:35

ESC Sample # : L196316-02

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
1,2,4-Trichlorobenzene	BDL	0.050	mg/l	8260B	04/25/05	50
1,1,1-Trichloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,1,2-Trichloroethane	BDL	0.050	mg/l	8260B	04/25/05	50
Trichloroethene	BDL	0.050	mg/l	8260B	04/25/05	50
Trichlorofluoromethane	BDL	0.050	mg/l	8260B	04/25/05	50
1,2,3-Trichloropropane	BDL	0.050	mg/l	8260B	04/25/05	50
1,2,4-Trimethylbenzene	1.1	0.050	mg/l	8260B	04/25/05	50
1,2,3-Trimethylbenzene	0.28	0.050	mg/l	8260B	04/25/05	50
1,3,5-Trimethylbenzene	0.22	0.050	mg/l	8260B	04/25/05	50
Vinyl chloride	BDL	0.050	mg/l	8260B	04/25/05	50
Xylenes, Total	1.1	0.15	mg/l	8260B	04/25/05	50
Surrogate Recovery						
Toluene-d8	94.		% Rec.	8260B	04/25/05	50
Dibromofluoromethane	92.		% Rec.	8260B	04/25/05	50
4-Bromofluorobenzene	110		% Rec.	8260B	04/25/05	50

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/04/05 10:30 Printed: 05/04/05 10:33

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-03

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-3S

Collected By : Mark Sergott
Collection Date : 04/20/05 13:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	140	5.0	mg/l	9056	04/23/05	1
Alkalinity	180	100	mg/l	310.2	04/22/05	10
COD	47.	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	5.8	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/27/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.17	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.011	0.010	mg/l	6010B	04/28/05	1
Iron	5.2	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.73	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.50	mg/l	8260B	04/25/05	20
Acrolein	BDL	1.0	mg/l	8260B	04/25/05	20
Acrylonitrile	BDL	0.20	mg/l	8260B	04/25/05	20
Benzene	BDL	0.020	mg/l	8260B	04/25/05	20
Bromobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
Bromodichloromethane	BDL	0.020	mg/l	8260B	04/25/05	20
Bromoform	BDL	0.020	mg/l	8260B	04/25/05	20
Bromomethane	BDL	0.020	mg/l	8260B	04/25/05	20
n-Butylbenzene	BDL	0.020	mg/l	8260B	04/25/05	20
sec-Butylbenzene	BDL	0.020	mg/l	8260B	04/25/05	20
tert-Butylbenzene	BDL	0.020	mg/l	8260B	04/25/05	20
Carbon tetrachloride	BDL	0.020	mg/l	8260B	04/25/05	20
Chlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
Chlorodibromomethane	BDL	0.020	mg/l	8260B	04/25/05	20
Chloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
2-Chloroethyl vinyl ether	BDL	1.0	mg/l	8260B	04/25/05	20
Chloroform	BDL	0.10	mg/l	8260B	04/25/05	20

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-03

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-3S

Collected By : Mark Sergott
Collection Date : 04/20/05 13:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.020	mg/l	8260B	04/25/05	20
2-Chlorotoluene	BDL	0.020	mg/l	8260B	04/25/05	20
4-Chlorotoluene	BDL	0.020	mg/l	8260B	04/25/05	20
1,2-Dibromo-3-Chloropropane	BDL	0.040	mg/l	8260B	04/25/05	20
1,2-Dibromoethane	BDL	0.020	mg/l	8260B	04/25/05	20
Dibromomethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,2-Dichlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
1,3-Dichlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
1,4-Dichlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
Dichlorodifluoromethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1-Dichloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,2-Dichloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1-Dichloroethene	BDL	0.020	mg/l	8260B	04/25/05	20
cis-1,2-Dichloroethene	BDL	0.020	mg/l	8260B	04/25/05	20
trans-1,2-Dichloroethene	BDL	0.020	mg/l	8260B	04/25/05	20
1,2-Dichloropropane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1-Dichloropropene	BDL	0.020	mg/l	8260B	04/25/05	20
1,3-Dichloropropane	BDL	0.020	mg/l	8260B	04/25/05	20
cis-1,3-Dichloropropene	BDL	0.020	mg/l	8260B	04/25/05	20
trans-1,3-Dichloropropene	BDL	0.020	mg/l	8260B	04/25/05	20
2,2-Dichloropropane	BDL	0.020	mg/l	8260B	04/25/05	20
Di-isopropyl ether	BDL	0.020	mg/l	8260B	04/25/05	20
Ethylbenzene	0.081	0.020	mg/l	8260B	04/25/05	20
Hexachlorobutadiene	BDL	0.020	mg/l	8260B	04/25/05	20
Isopropylbenzene	0.028	0.020	mg/l	8260B	04/25/05	20
p-Isopropyltoluene	BDL	0.020	mg/l	8260B	04/25/05	20
2-Butanone (MEK)	BDL	0.20	mg/l	8260B	04/25/05	20
Methylene Chloride	BDL	0.10	mg/l	8260B	04/25/05	20
4-Methyl-2-pentanone (MIBK)	BDL	0.20	mg/l	8260B	04/25/05	20
Methyl tert-butyl ether	BDL	0.020	mg/l	8260B	04/25/05	20
Naphthalene	BDL	0.10	mg/l	8260B	04/25/05	20
n-Propylbenzene	0.032	0.020	mg/l	8260B	04/25/05	20
Styrene	BDL	0.020	mg/l	8260B	04/25/05	20
1,1,1,2-Tetrachloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1,2,2-Tetrachloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.020	mg/l	8260B	04/25/05	20
Tetrachloroethene	0.38	0.020	mg/l	8260B	04/25/05	20
Toluene	BDL	0.10	mg/l	8260B	04/25/05	20

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-03

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-3S

Collected By : Mark Sergott
Collection Date : 04/20/05 13:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
1,2,4-Trichlorobenzene	BDL	0.020	mg/l	8260B	04/25/05	20
1,1,1-Trichloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,1,2-Trichloroethane	BDL	0.020	mg/l	8260B	04/25/05	20
Trichloroethene	BDL	0.020	mg/l	8260B	04/25/05	20
Trichlorofluoromethane	BDL	0.020	mg/l	8260B	04/25/05	20
1,2,3-Trichloropropane	BDL	0.020	mg/l	8260B	04/25/05	20
1,2,4-Trimethylbenzene	BDL	0.020	mg/l	8260B	04/25/05	20
1,2,3-Trimethylbenzene	0.052	0.020	mg/l	8260B	04/25/05	20
1,3,5-Trimethylbenzene	BDL	0.020	mg/l	8260B	04/25/05	20
Vinyl chloride	BDL	0.020	mg/l	8260B	04/25/05	20
Xylenes, Total	BDL	0.060	mg/l	8260B	04/25/05	20
Surrogate Recovery						
Toluene-d8	95.		% Rec.	8260B	04/25/05	20
Dibromofluoromethane	93.		% Rec.	8260B	04/25/05	20
4-Bromofluorobenzene	110		% Rec.	8260B	04/25/05	20

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-04

Date Received : April 21, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-7S

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/20/05 15:20

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	310	25.	mg/l	9056	04/23/05	5
Alkalinity	140	50.	mg/l	310.2	04/22/05	5
COD	BDL	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	4.0	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/27/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.073	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.17	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.13	0.010	mg/l	6010B	04/28/05	1
Selenium	0.023	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/25/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/25/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/25/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/25/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/25/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/25/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-04

Date Received : April 21, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-7S

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/20/05 15:20

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/25/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/25/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/25/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/25/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/25/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/25/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/25/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/25/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/25/05	1
Tetrachloroethene	0.044	0.0050	mg/l	8260B	04/28/05	5
Toluene	BDL	0.0050	mg/l	8260B	04/25/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : MW-7S

Collected By : Mark Sergott
Collection Date : 04/20/05 15:20

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/25/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/25/05	1
Surrogate Recovery						
Toluene-d8	95.		% Rec.	8260B	04/25/05	1
Dibromofluoromethane	93.		% Rec.	8260B	04/25/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/25/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/04/05 10:30 Printed: 05/04/05 10:33

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-05

Date Received : April 21, 2005
Description : 10 East Chester St

Site ID :

Sample ID : TRIPBLANK

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/19/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/25/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/25/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/25/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/25/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/25/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/25/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/25/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/25/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/25/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 04, 2005

ESC Sample # : L196316-05

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 21, 2005
Description : 10 East Chester St

Sample ID : TRIPBLANK

Collected By : Mark Sergott
Collection Date : 04/19/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/25/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/25/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/25/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/25/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/25/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/25/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/25/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/25/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/25/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/25/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/25/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/25/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/25/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/25/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/25/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/25/05	1
Dibromofluoromethane	92.		% Rec.	8260B	04/25/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/25/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/04/05 10:30 Printed: 05/04/05 10:33

Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196316-01	Acetone	J4
	Acrolein	J4
	Bromobenzene	J4
	1,3-Dichlorobenzene	J4
	Vinyl chloride	J4
L196316-02	Acetone	J4
	Acrolein	J4
	Bromobenzene	J4
	1,3-Dichlorobenzene	J4
	Vinyl chloride	J4
L196316-03	Silver	J6J3
	Acetone	J4
	Acrolein	J4
	Bromobenzene	J4
	1,3-Dichlorobenzene	J4
	Vinyl chloride	J4
L196316-04	Acetone	J4
	Acrolein	J4
	Bromobenzene	J4
	1,3-Dichlorobenzene	J4
	Vinyl chloride	J4
L196316-05	Acetone	J4
	Acrolein	J4
	Bromobenzene	J4
	1,3-Dichlorobenzene	J4
	Vinyl chloride	J4

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J4	The associated batch QC was outside the established quality control range for accuracy.
J3	The associated batch QC was outside the established quality control range for precision.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/04/05 at 10:33:30

TSR Signing Reports: 044
R5 - Desired TAT

Sample: L196316-01 Account: SWDEVSNY Received: 04/21/05 09:00 Due Date: 04/28/05 00:00 RPT Date: 05/04/05 10:30
QC4
Sample: L196316-02 Account: SWDEVSNY Received: 04/21/05 09:00 Due Date: 04/28/05 00:00 RPT Date: 05/04/05 10:30
QC4
Sample: L196316-03 Account: SWDEVSNY Received: 04/21/05 09:00 Due Date: 04/28/05 00:00 RPT Date: 05/04/05 10:30
QC4
Sample: L196316-04 Account: SWDEVSNY Received: 04/21/05 09:00 Due Date: 04/28/05 00:00 RPT Date: 05/04/05 10:30
QC4
Sample: L196316-05 Account: SWDEVSNY Received: 04/21/05 09:00 Due Date: 04/28/05 00:00 RPT Date: 05/04/05 10:30
QC4

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : MW-5S

Collected By : Mark Sergott
Collection Date : 04/20/05 17:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	360	25.	mg/l	9056	04/26/05	5
Alkalinity	180	50.	mg/l	310.2	04/26/05	5
COD	64.	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	18.	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.15	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.29	0.10	mg/l	6010B	04/28/05	1
Lead	0.040	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.89	0.010	mg/l	6010B	04/28/05	1
Selenium	0.10	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	0.0038	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	0.010	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	0.0026	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-01

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-5S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/20/05 17:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	0.041	0.025	mg/l	8260B	04/28/05	25
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	0.026	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	0.014	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.12	mg/l	8260B	04/28/05	25
n-Propylbenzene	0.038	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.76	0.025	mg/l	8260B	04/28/05	25
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : MW-5S

Collected By : Mark Sergott
Collection Date : 04/20/05 17:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.013	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.29	0.025	mg/l	8260B	04/28/05	25
1,2,3-Trimethylbenzene	0.10	0.025	mg/l	8260B	04/28/05	25
1,3,5-Trimethylbenzene	0.11	0.025	mg/l	8260B	04/28/05	25
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	0.14	0.075	mg/l	8260B	04/28/05	25
Surrogate Recovery						
Toluene-d8	110		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	120		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	130		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-02

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-8S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 09:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200	5.0	mg/l	9056	04/23/05	1
Alkalinity	170	50.	mg/l	310.2	04/26/05	5
COD	41.	20.	mg/l	410.4	04/24/05	1
TOC (Total Organic Carbon)	4.7	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.20	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	BDL	0.10	mg/l	6010B	04/28/05	1
Lead	0.012	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.25	0.010	mg/l	6010B	04/28/05	1
Selenium	0.12	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/30/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	0.0016	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-02

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : MW-8S

Collected By : Mark Sergott
Collection Date : 04/21/05 09:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	0.11	0.10	mg/l	8260B	04/28/05	100
trans-1,2-Dichloroethene	0.016	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	0.0042	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	0.0015	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	2.6	0.10	mg/l	8260B	04/28/05	100
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-02

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : MW-8S

Collected By : Mark Sergott
Collection Date : 04/21/05 09:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.53	0.10	mg/l	8260B	04/28/05	100
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.0063	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	97.		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-03

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : TRIP BLANK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/20/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 02, 2005

ESC Sample # : L196455-03

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/20/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	91.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	84.		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/02/05 11:12 Printed: 05/02/05 11:15

Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196455-01	Acrolein	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	2,2-Dichloropropane	J4
	Naphthalene	J4
	1,1,2-Trichloroethane	J3
	4-Bromofluorobenzene	J1
L196455-02	Alkalinity	J6
	COD	J3
	Sulfate	J6
	Silver	J6
	Acrolein	J4J5
	Acrylonitrile	J5
	Bromodichloromethane	J5
	Bromomethane	J5
	Carbon tetrachloride	J5
	Chlorodibromomethane	J5
	Chloroethane	J5
	2-Chloroethyl vinyl ether	J6
	Chloroform	J5
	Chloromethane	J4J5
	1,2-Dibromo-3-Chloropropane	J5
	Dibromomethane	J5
	Dichlorodifluoromethane	J4J5
	1,1-Dichloroethane	J5
	1,2-Dichloroethane	J5
	1,2-Dichloropropane	J5
	1,1-Dichloropropene	J5
	cis-1,3-Dichloropropene	J5
	trans-1,3-Dichloropropene	J5
	2,2-Dichloropropane	J4J5
	Di-isopropyl ether	J5
	2-Butanone (MEK)	J5
	4-Methyl-2-pentanone (MIBK)	J5
	Methyl tert-butyl ether	J5
	1,1,1-Trichloroethane	J5
	Trichlorofluoromethane	J5
	1,2,3-Trichloropropane	J5
L196455-03	Acrolein	J4
	2-Chloroethyl vinyl ether	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	Vinyl chloride	J4

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J1	Surrogate recovery limits have been exceeded; values are outside upper control limits
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits					(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane		70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8		70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene		70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/02/05 at 11:15:30

TSR Signing Reports: 044
R5 - Desired TAT

Sample: L196455-01 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/02/05 11:12
QC4 15% charge.
Sample: L196455-02 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/02/05 11:12
MS/MSD Sample QC4 15% charge.
Sample: L196455-03 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/02/05 11:12
QC4 15% charge.

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	110	5.0	mg/l	9056	04/23/05	1
Alkalinity	220	50.	mg/l	310.2	04/26/05	5
COD	57.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.8	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.21	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.4	0.10	mg/l	6010B	04/28/05	1
Lead	0.011	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.16	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	0.0043	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	0.0014	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	0.26	0.050	mg/l	8260B	05/05/05	50
trans-1,2-Dichloroethene	0.0038	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	0.0067	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	0.0014	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	1.0	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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REPORT OF ANALYSIS

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Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-01

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-6S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.28	0.050	mg/l	8260B	05/05/05	50
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.048	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	0.0026	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	0.0031	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
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430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-02

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	150	5.0	mg/l	9056	04/23/05	1
Alkalinity	110	20.	mg/l	310.2	04/26/05	2
COD	47.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.4	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.16	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.51	0.10	mg/l	6010B	04/28/05	1
Lead	0.018	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.036	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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Syracuse, NY 13202

May 11, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-19

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

ESC Sample # : L196475-02

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.98	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-02

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.0070	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	99.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/11/05 16:37 Printed: 05/11/05 16:38

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-03

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-20S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200	5.0	mg/l	9056	04/23/05	1
Alkalinity	160	50.	mg/l	310.2	04/26/05	5
COD	24.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.2	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.080	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.80	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.056	0.010	mg/l	6010B	04/28/05	1
Selenium	0.067	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-03

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-20S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.91	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-03

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : P-20S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.010	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	98.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-04

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : DUPLICATE

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200	10.	mg/l	9056	04/26/05	2
Alkalinity	160	50.	mg/l	310.2	04/26/05	5
COD	24.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.3	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.082	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.8	0.10	mg/l	6010B	04/28/05	1
Lead	0.0070	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.066	0.010	mg/l	6010B	04/28/05	1
Selenium	0.050	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	05/03/05	1
Acrolein	BDL	0.050	mg/l	8260B	05/03/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	05/03/05	1
Benzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromoform	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	05/03/05	1
Chloroform	BDL	0.0050	mg/l	8260B	05/03/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-04

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : DUPLICATE

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	05/03/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	05/03/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	05/03/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	05/03/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Styrene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	05/03/05	1
Tetrachloroethene	0.86	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	05/03/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-04

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : DUPLICATE

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Trichloroethene	0.0095	0.0010	mg/l	8260B	05/03/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	05/03/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	05/03/05	1
Dibromofluoromethane	110		% Rec.	8260B	05/03/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	05/03/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/11/05 16:37 Printed: 05/11/05 16:38

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

ESC Sample # : L196475-05

Date Received : April 22, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : TRIP BLANK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 11, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

ESC Sample # : L196475-05

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	92.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	90.		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196475-01	Acrolein	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	2,2-Dichloropropane	J4
	1,1,2-Trichloroethane	J3
L196475-02	Acrolein	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	2,2-Dichloropropane	J4
	1,1,2-Trichloroethane	J3
L196475-03	Acrolein	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	2,2-Dichloropropane	J4
	1,1,2-Trichloroethane	J3
L196475-04	COD	J3
	Acrolein	J4
	2-Chloroethyl vinyl ether	J4
L196475-05	Acrolein	J4
	2-Chloroethyl vinyl ether	J4
	Chloromethane	J4
	Dichlorodifluoromethane	J4
	Vinyl chloride	J4

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/11/05 at 16:38:43

TSR Signing Reports: 044
R5 - Desired TAT

Sample: L196475-01 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/11/05 16:37
VOC analysis put to redo 5/5/05 QC4
Sample: L196475-02 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/11/05 16:37
VOC analysis put to redo 5/5/05 QC4
Sample: L196475-03 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/11/05 16:37
VOC analysis put to redo 5/5/05 QC4
Sample: L196475-04 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/11/05 16:37
VOC analysis put to redo 5/5/05 QC4
Sample: L196475-05 Account: SWDEVSNY Received: 04/22/05 09:00 Due Date: 04/29/05 00:00 RPT Date: 05/11/05 16:37
VOC analysis put to redo 5/5/05 QC4

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-01

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-1D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 17:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	8.0	5.0	mg/l	9056	04/26/05	1
Alkalinity	160	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.2	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.031	0.020	mg/l	6010B	04/30/05	1
Barium	0.16	0.0050	mg/l	6010B	04/30/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/30/05	1
Chromium	0.018	0.010	mg/l	6010B	04/30/05	1
Iron	6.2	0.10	mg/l	6010B	04/30/05	1
Lead	0.0055	0.0050	mg/l	6010B	04/30/05	1
Manganese	0.27	0.010	mg/l	6010B	04/30/05	1
Selenium	BDL	0.020	mg/l	6010B	04/30/05	1
Silver	BDL	0.010	mg/l	6010B	04/30/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-01

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-1D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 17:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	0.0013	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0085	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-01

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-1D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 17:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	0.0016	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/06/05 16:44 Printed: 05/06/05 16:45

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-02

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-2D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 07:52

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	7.4	5.0	mg/l	9056	04/26/05	1
Alkalinity	190	50.	mg/l	310.2	04/26/05	5
COD	29.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.3	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Mercury,Dissolved	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.026	0.020	mg/l	6010B	04/30/05	1
Arsenic,Dissolved	BDL	0.020	mg/l	6010B	05/01/05	1
Barium	0.31	0.0050	mg/l	6010B	04/30/05	1
Barium,Dissolved	0.17	0.0050	mg/l	6010B	05/01/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/30/05	1
Cadmium,Dissolved	BDL	0.0050	mg/l	6010B	05/01/05	1
Chromium	0.049	0.010	mg/l	6010B	04/30/05	1
Chromium,Dissolved	BDL	0.010	mg/l	6010B	05/01/05	1
Iron	19.	0.10	mg/l	6010B	04/30/05	1
Iron,Dissolved	1.6	0.10	mg/l	6010B	05/01/05	1
Lead	0.010	0.0050	mg/l	6010B	04/30/05	1
Lead,Dissolved	BDL	0.0050	mg/l	6010B	05/01/05	1
Manganese	0.48	0.010	mg/l	6010B	04/30/05	1
Manganese,Dissolved	0.22	0.010	mg/l	6010B	05/01/05	1
Selenium	BDL	0.020	mg/l	6010B	04/30/05	1
Selenium,Dissolved	BDL	0.020	mg/l	6010B	05/01/05	1
Silver	BDL	0.010	mg/l	6010B	04/30/05	1
Silver,Dissolved	BDL	0.010	mg/l	6010B	05/01/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-02

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-2D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 07:52

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-02

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : MW-2D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 07:52

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0043	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	98.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : MW-4D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:06

ESC Sample # : L196588-03

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	5.9	5.0	mg/l	9056	04/26/05	1
Alkalinity	200	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	BDL	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.020	0.020	mg/l	6010B	04/30/05	1
Barium	0.16	0.0050	mg/l	6010B	04/30/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/30/05	1
Chromium	0.017	0.010	mg/l	6010B	04/30/05	1
Iron	5.9	0.10	mg/l	6010B	04/30/05	1
Lead	BDL	0.0050	mg/l	6010B	04/30/05	1
Manganese	0.27	0.010	mg/l	6010B	04/30/05	1
Selenium	BDL	0.020	mg/l	6010B	04/30/05	1
Silver	BDL	0.010	mg/l	6010B	04/30/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

ESC Sample # : L196588-03

Sample ID : MW-4D

Site ID : NEW YORK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 09:06

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0031	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

ESC Sample # : L196588-03

Sample ID : MW-4D

Site ID : NEW YORK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 09:06

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	96.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

ESC Sample # : L196588-04

Sample ID : MW-6D

Site ID : NEW YORK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 08:32

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	5.9	5.0	mg/l	9056	04/26/05	1
Alkalinity	120	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	BDL	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.032	0.020	mg/l	6010B	04/30/05	1
Barium	0.14	0.0050	mg/l	6010B	04/30/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/30/05	1
Chromium	BDL	0.010	mg/l	6010B	04/30/05	1
Iron	3.4	0.10	mg/l	6010B	04/30/05	1
Lead	BDL	0.0050	mg/l	6010B	04/30/05	1
Manganese	0.28	0.010	mg/l	6010B	04/30/05	1
Selenium	BDL	0.020	mg/l	6010B	04/30/05	1
Silver	0.016	0.010	mg/l	6010B	04/30/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

ESC Sample # : L196588-04

Site ID : NEW YORK

Sample ID : MW-6D

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 08:32

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0061	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : MW-6D

Collected By : Mark Sergott
Collection Date : 04/22/05 08:32

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	95.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

ESC Sample # : L196588-05

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196588-05

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID : NEW YORK

Sample ID : TRIP BLANK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	93.		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196588-01	Acrolein	J4
	Bromobenzene	J3
	Bromoform	J3
	sec-Butylbenzene	J3
	tert-Butylbenzene	J3
	Chlorobenzene	J3
	Chlorodibromomethane	J3
	2-Chlorotoluene	J3
	4-Chlorotoluene	J3
	1,2-Dibromoethane	J3
	1,3-Dichlorobenzene	J3
	1,3-Dichloropropane	J4J3
	Ethylbenzene	J3
	Isopropylbenzene	J3
	p-Isopropyltoluene	J3
	n-Propylbenzene	J3
	Styrene	J4J3
	1,1,1,2-Tetrachloroethane	J3
	Tetrachloroethene	J3
	1,1,2-Trichloroethane	J3
	1,2,3-Trichloropropane	J3
	1,2,4-Trimethylbenzene	J3
	1,3,5-Trimethylbenzene	J3
	Xylenes, Total	J3J4
L196588-02	Silver,Dissolved	J6J3
	Acrolein	J4J5
	2-Chloroethyl vinyl ether	J6
	1,3-Dichloropropane	J4
	Styrene	J4
	Xylenes, Total	J4
L196588-03	Acetone	J4
	Chloroform	J4J3
L196588-04	Silver	J6
	Acetone	J4
	Chloroform	J4J3
L196588-05	Acetone	J4
	Chloroform	J4J3

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/06/05 at 16:45:53

TSR Signing Reports: 044
R5 - Desired TAT

Sample: L196588-01 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:44
QC4
Sample: L196588-02 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:44
QC4 Diss Metals Field Filtered
Sample: L196588-03 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:44
QC4
Sample: L196588-04 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:44
QC4
Sample: L196588-05 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:44
QC4

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	20.	5.0	mg/l	9056	04/26/05	1
Alkalinity	170	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.5	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/03/05	1
Arsenic	BDL	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.2	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.42	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
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430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	0.0030	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.025	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-3D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	0.0074	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

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S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

ESC Sample # : L196589-02

Sample ID : MW-8D

Site ID :

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.7	5.0	mg/l	9056	04/26/05	1
Alkalinity	200	50.	mg/l	310.2	04/26/05	5
COD	39.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.0	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Mercury,Dissolved	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.030	0.020	mg/l	6010B	05/03/05	1
Arsenic,Dissolved	BDL	0.020	mg/l	6010B	04/29/05	1
Barium	0.25	0.0050	mg/l	6010B	05/03/05	1
Barium,Dissolved	0.18	0.0050	mg/l	6010B	04/29/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Cadmium,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Chromium	0.032	0.010	mg/l	6010B	05/03/05	1
Chromium,Dissolved	BDL	0.010	mg/l	6010B	04/29/05	1
Iron	12.	0.10	mg/l	6010B	05/03/05	1
Iron,Dissolved	BDL	0.10	mg/l	6010B	04/29/05	1
Lead	0.013	0.0050	mg/l	6010B	05/03/05	1
Lead,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Manganese	0.38	0.010	mg/l	6010B	05/03/05	1
Manganese,Dissolved	0.11	0.010	mg/l	6010B	04/29/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Selenium,Dissolved	BDL	0.020	mg/l	6010B	05/02/05	1
Silver	BDL	0.010	mg/l	6010B	05/03/05	1
Silver,Dissolved	BDL	0.010	mg/l	6010B	04/29/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

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Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-8D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

ESC Sample # : L196589-02

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

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AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-8D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

ESC Sample # : L196589-02

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0029	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-5D

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

ESC Sample # : L196589-03

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	180	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	2.1	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.048	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.1	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.20	0.010	mg/l	6010B	05/03/05	1
Selenium	0.026	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0045	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-7D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	7.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	140	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	BDL	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/02/05	1
Arsenic	0.033	0.020	mg/l	6010B	05/03/05	1
Barium	0.12	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	0.011	0.010	mg/l	6010B	05/03/05	1
Iron	3.3	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.24	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	0.12	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

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430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-7D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0047	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-7D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	90.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	91.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

ESC Sample # : L196589-05

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-05

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	92.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	79.		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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Note:
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Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196589-01	Silver	J6
	Acetone	J4
	Chloroform	J4J3
L196589-02	Silver,Dissolved	J6
	Acetone	J4
	Chloroform	J4J3
L196589-03	Acetone	J4
	Chloroform	J4J3
L196589-04	Alkalinity	V,J6
	Acetone	J6
	Acrolein	J4J5
	Bromobenzene	J4J5
	Bromodichloromethane	J3
	Bromoform	J4J3J5
	n-Butylbenzene	J5
	sec-Butylbenzene	J5
	tert-Butylbenzene	J5
	Carbon tetrachloride	J5
	Chlorobenzene	J5
	Chlorodibromomethane	J4J3J5
	2-Chloroethyl vinyl ether	J6
	2-Chlorotoluene	J5
	4-Chlorotoluene	J5
	1,2-Dibromo-3-Chloropropane	J3
	1,2-Dibromoethane	J5
	Dibromomethane	J3
	1,2-Dichlorobenzene	J3
	1,3-Dichlorobenzene	J5
	1,4-Dichlorobenzene	J4J5
	Dichlorodifluoromethane	J3
	1,1-Dichloroethane	J3
	1,2-Dichloropropane	J5J3
	1,3-Dichloropropane	J5
	Di-isopropyl ether	J3
	Ethylbenzene	J5
	Hexachlorobutadiene	J4J5
	Isopropylbenzene	J5
	p-Isopropyltoluene	J5
	4-Methyl-2-pentanone (MIBK)	J3
	n-Propylbenzene	J5
	Styrene	J5
	1,1,1,2-Tetrachloroethane	J5J3
	1,1,2-Trichloro-1,2,2-trifluoroethane	J5
	Tetrachloroethene	J4J3J5
	Toluene	J3J5
	1,1,1-Trichloroethane	J5
	Trichloroethene	J3J5
	1,2,3-Trichloropropane	J5
	1,2,4-Trimethylbenzene	J5
	1,3,5-Trimethylbenzene	J5
	Xylenes, Total	J4J5
L196589-05	Acrolein	J4
	Bromobenzene	J4
	Bromodichloromethane	J3
	Bromoform	J4J3
	Chlorodibromomethane	J4J3
	Dibromomethane	J3
	1,2-Dichlorobenzene	J3
	1,4-Dichlorobenzene	J4
	Dichlorodifluoromethane	J3
	1,1-Dichloroethane	J3
	Di-isopropyl ether	J3
	Hexachlorobutadiene	J4
	4-Methyl-2-pentanone (MIBK)	J3
	Tetrachloroethene	J4J3
	Toluene	J3
	Trichloroethene	J3
	Xylenes, Total	J4

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J3	The associated batch QC was outside the established quality control range for precision.
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high
J4	The associated batch QC was outside the established quality control range for accuracy.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low
V	(ESC) - Additional QC Info: The sample concentration is too high to evaluate accurate spike recoveries.

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/06/05 at 16:46:46

TSR Signing Reports: 044
R5 - Desired TAT

Sample: L196589-01 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:45
QC4
Sample: L196589-02 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:45
QC4. Dissolved Metals have been field filtered jg-4/23
Sample: L196589-03 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:45
QC4
Sample: L196589-04 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:45
QC4
Sample: L196589-05 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/06/05 16:45
QC4

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-6D

Collected By : Mark Sergott
Collection Date : 04/22/05 13:15

ESC Sample # : L196599-01

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	BDL	5.0	mg/l	9056	04/26/05	1
Alkalinity	180	50.	mg/l	310.2	04/26/05	5
COD	24.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.6	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.061	0.020	mg/l	6010B	04/28/05	1
Barium	0.28	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.039	0.010	mg/l	6010B	04/28/05	1
Iron	16.	0.10	mg/l	6010B	04/28/05	1
Lead	0.015	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.62	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	0.070	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-01

Site ID :

Project # : 10 EAST CHESTER ST.

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-6D

Collected By : Mark Sergott
Collection Date : 04/22/05 13:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-01

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID :

Sample ID : P-6D

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 13:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	98.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	140		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	81.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/03/05 09:02 Printed: 05/03/05 09:03

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24S

Collected By : Mark Sergott
Collection Date : 04/22/05 12:50

ESC Sample # : L196599-02

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	420	25.	mg/l	9056	04/27/05	5
Alkalinity	230	50.	mg/l	310.2	04/26/05	5
COD	94.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	9.4	1.0	mg/l	9060	04/30/05	1
Mercury	0.00026	0.00020	mg/l	7470A	05/02/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.46	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.068	0.010	mg/l	6010B	04/28/05	1
Iron	23.	0.10	mg/l	6010B	04/28/05	1
Lead	0.38	0.0050	mg/l	6010B	04/28/05	1
Manganese	1.2	0.010	mg/l	6010B	04/28/05	1
Selenium	0.028	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/29/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/29/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/29/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/29/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24S

Collected By : Mark Sergott
Collection Date : 04/22/05 12:50

ESC Sample # : L196599-02

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/29/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/29/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/29/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/29/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/29/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24S

Collected By : Mark Sergott
Collection Date : 04/22/05 12:50

ESC Sample # : L196599-02

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Trichloroethene	0.0017	0.0010	mg/l	8260B	04/29/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/29/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/29/05	1
Dibromofluoromethane	130		% Rec.	8260B	04/29/05	1
4-Bromofluorobenzene	83.		% Rec.	8260B	04/29/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24D

Collected By : Mark Sergott
Collection Date : 04/22/05 12:40

ESC Sample # : L196599-03

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	BDL	5.0	mg/l	9056	04/26/05	1
Alkalinity	190	50.	mg/l	310.2	04/26/05	5
COD	57.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	2.4	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.041	0.020	mg/l	6010B	04/28/05	1
Barium	0.54	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.14	0.010	mg/l	6010B	04/28/05	1
Iron	56.	0.10	mg/l	6010B	04/28/05	1
Lead	0.071	0.0050	mg/l	6010B	04/28/05	1
Manganese	1.8	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/29/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/29/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/29/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/29/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24D

Collected By : Mark Sergott
Collection Date : 04/22/05 12:40

ESC Sample # : L196599-03

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/29/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/29/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/29/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/29/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/29/05	1
Tetrachloroethene	0.0015	0.0010	mg/l	8260B	04/29/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

Sample ID : P-24D

Collected By : Mark Sergott
Collection Date : 04/22/05 12:40

ESC Sample # : L196599-03

Site ID :

Project # : 10 EAST CHESTER ST.

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/29/05	1
Surrogate Recovery						
Toluene-d8	96.		% Rec.	8260B	04/29/05	1
Dibromofluoromethane	140		% Rec.	8260B	04/29/05	1
4-Bromofluorobenzene	81.		% Rec.	8260B	04/29/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/03/05 09:02 Printed: 05/03/05 09:03

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-04

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID :

Sample ID : P-20D

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 13:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	64.	5.0	mg/l	9056	04/26/05	1
Alkalinity	310	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	2.8	1.0	mg/l	9060	04/30/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.027	0.020	mg/l	6010B	04/28/05	1
Barium	0.62	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	0.029	0.010	mg/l	6010B	04/28/05	1
Iron	13.	0.10	mg/l	6010B	04/28/05	1
Lead	0.0089	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.50	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/29/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/29/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/29/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/29/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/29/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-04

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID :

Sample ID : P-20D

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 13:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/29/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/29/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/29/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/29/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/29/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/29/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/29/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/29/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/29/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/29/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-04

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID :

Sample ID : P-20D

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 13:40

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/29/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/29/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/29/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/29/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/29/05	1
Surrogate Recovery						
Toluene-d8	96.		% Rec.	8260B	04/29/05	1
Dibromofluoromethane	130		% Rec.	8260B	04/29/05	1
4-Bromofluorobenzene	83.		% Rec.	8260B	04/29/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

Date Received : April 23, 2005
Description : 10 East Chester St.

ESC Sample # : L196599-05

Sample ID : TRIP BLANK

Site ID :

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 03, 2005

ESC Sample # : L196599-05

Date Received : April 23, 2005
Description : 10 East Chester St.

Site ID :

Sample ID : TRIP BLANK

Project # : 10 EAST CHESTER ST.

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/28/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	96.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	97.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

Reported: 05/03/05 09:02 Printed: 05/03/05 09:03

Attachment A
List of Analytes with QC Qualifiers

Sample #	Analyte	Qualifier
L196599-01	Acrolein	J4
	Bromodichloromethane	J3
	1,1,1,2-Tetrachloroethane	J3
	1,2,4-Trichlorobenzene	J4
	1,1,2-Trichloroethane	J3
	Dibromofluoromethane	J1
L196599-02	Acrolein	J4
	Bromodichloromethane	J3
	1,1,1,2-Tetrachloroethane	J3
	1,2,4-Trichlorobenzene	J4
	1,1,2-Trichloroethane	J3
	Dibromofluoromethane	J1
L196599-03	Acrolein	J4
	Bromodichloromethane	J3
	1,1,1,2-Tetrachloroethane	J3
	1,2,4-Trichlorobenzene	J4
	1,1,2-Trichloroethane	J3
	Dibromofluoromethane	J1
L196599-04	Iron	J5
	Silver	J6
	Acrolein	J4
	Bromodichloromethane	J3
	1,1,1,2-Tetrachloroethane	J3
	1,2,4-Trichlorobenzene	J4
	1,1,2-Trichloroethane	J3
	Dibromofluoromethane	J1
L196599-05	Acetone	J3
	Acrolein	J4
	1,2-Dibromo-3-Chloropropane	J4
	1,2-Dibromoethane	J3
	1,2-Dichlorobenzene	J3
	Dichlorodifluoromethane	J4
	1,1-Dichloroethane	J3
	1,2,4-Trichlorobenzene	J3
	1,1,2-Trichloroethane	J3

Attachment B
Explanation of QC Qualifier Codes

Qualifier	Meaning
J1	Surrogate recovery limits have been exceeded; values are outside upper control limits
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.
J5	The sample matrix interfered with the ability to make any accurate determination; spike value is high
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low

Qualifier Report Information

ESC utilizes sample and result qualifiers as set forth by the EPA Contract Laboratory Program and as required by most certifying bodies including NELAC. In addition to the EPA qualifiers adopted by ESC, we have implemented ESC qualifiers to provide more information pertaining to our analytical results. Each qualifier is designated in the qualifier explanation as either EPA or ESC. Data qualifiers are intended to provide the ESC client with more detailed information concerning the potential bias of reported data. Because of the wide range of constituents and variety of matrices incorporated by most EPA methods,it is common for some compounds to fall outside of established ranges. These exceptions are evaluated and all reported data is valid and useable unless qualified as 'R' (Rejected).

Definitions

Accuracy - The relationship of the observed value of a known sample to the true value of a known sample. Represented by percent recovery and relevant to samples such as: control samples, matrix spike recoveries, surrogate recoveries, etc.

Precision - The agreement between a set of samples or between duplicate samples. Relates to how close together the results are and is represented by Relative Percent Differrence.

Surrogate - Organic compounds that are similar in chemical composition, extraction, and chromotography to analytes of interest. The surrogates are used to determine the probable response of the group of analytes that are chemically related to the surrogate compound. Surrogates are added to the sample and carried through all stages of preparation and analyses.

	Control Limits				(AQ)	(SS)
2-Fluorophenol	31-119	Nitrobenzene-d5	43-118	Dibromfluoromethane	70-130	70-130
Phenol-d5	12-134	2-Fluorobiphenyl	45-128	Toluene-d8	70-130	70-130
2,4,6-Tribromophenol	51-141	Terphenyl-d14	43-137	4-Bromofluorobenzene	70-130	70-130

TIC - Tentatively Identified Compound: Compounds detected in samples that are not target compounds, internal standards, system monitoring compounds, or surrogates.

Summary of Remarks For Samples Printed
05/03/05 at 09:04:00

TSR Signing Reports: 044
R4 - Required TAT

Sample: L196599-01 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/03/05 09:02

Sample: L196599-02 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/03/05 09:02

Sample: L196599-03 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/03/05 09:02

Sample: L196599-04 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/03/05 09:02

Sample: L196599-05 Account: SWDEVSNY Received: 04/23/05 10:00 Due Date: 04/29/05 00:00 RPT Date: 05/03/05 09:02

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	5	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	60	5.0		ppbV	1	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	16	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	102	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.20	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.4	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.53	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.29	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	1.4	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	1.1	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	0.73	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.52	0.15		ppbV	1	4/26/2005
Freon 11	4.5	1.5		ppbV	10	4/27/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.61	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	0.72	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	ND	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.41	0.15		ppbV	1	4/26/2005
p-Xylene	0.41	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	92	6.0	E	ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	1.0	0.15		ppbV	1	4/26/2005
trans-1,2-Dichloroethene	0.78	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	23	6.0		ppbV	40	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	104	70-130		%REC	1	4/26/2005

NOTES:
E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.2	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.52	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	9.8	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.24	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	0.67	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.1	0.15	J	ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.65	0.15		ppbV	1	4/26/2005
Freon 11	0.38	0.15		ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	0.55	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.6	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.2	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	1.2	0.15		ppbV	1	4/26/2005
p-Xylene	1.0	0.15		ppbV	1	4/26/2005
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	0.70	0.15		ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	4.3	1.5		ppbV	10	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	11	1.5		ppbV	10	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	108	70-130		%REC	1	4/26/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.1	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.44	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.20	0.15		ppbV	1	4/26/2005
Acetone	4.7	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	ND	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	1.4	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	ND	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	3.3	1.5		ppbV	10	4/27/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.56	0.15		ppbV	1	4/26/2005
Freon 11	0.54	0.15		ppbV	1	4/26/2005
Freon 113	0.1	0.15	J	ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	0.52	0.15		ppbV	1	4/26/2005
Heptane	0.45	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.0	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	ND	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.40	0.15		ppbV	1	4/26/2005
p-Xylene	0.39	0.15		ppbV	1	4/26/2005
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	64	6.0		ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	88	6.0		ppbV	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	ND	0.15		ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	104	70-130		%REC	1	4/26/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	4000	600		ppbV	120	4/29/2005
4-ethyltoluene	ND	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	ND	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	1000	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	ND	100		ppbV	20	4/28/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	1700	100		ppbV	20	4/28/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	710	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	ND	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	ND	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	ND	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	121	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	6300	600		ppbV	120	4/29/2005
4-ethyltoluene	ND	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	690	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	3100	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	1300	100		ppbV	20	4/28/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	2900	600		ppbV	120	4/29/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	2700	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	ND	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	ND	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	ND	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	128	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	1100	600		ppbV	120	4/29/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	970	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	9400	600		ppbV	120	4/29/2005
4-ethyltoluene	1500	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	880	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	3200	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	920	600		ppbV	120	4/29/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	3900	600		ppbV	120	4/29/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	2700	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	1600	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	1800	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	110	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	106	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	50		ppbV	10	4/28/2005
1,1,2,2-Tetrachloroethane	ND	50		ppbV	10	4/28/2005
1,1,2-Trichloroethane	ND	50		ppbV	10	4/28/2005
1,1-Dichloroethane	ND	50		ppbV	10	4/28/2005
1,1-Dichloroethene	ND	50		ppbV	10	4/28/2005
1,2,4-Trichlorobenzene	ND	50		ppbV	10	4/28/2005
1,2,4-Trimethylbenzene	ND	50		ppbV	10	4/28/2005
1,2-Dibromoethane	ND	50		ppbV	10	4/28/2005
1,2-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,2-Dichloroethane	ND	50		ppbV	10	4/28/2005
1,2-Dichloropropane	ND	50		ppbV	10	4/28/2005
1,3,5-Trimethylbenzene	ND	50		ppbV	10	4/28/2005
1,3-butadiene	ND	50		ppbV	10	4/28/2005
1,3-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,4-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,4-Dioxane	ND	50		ppbV	10	4/28/2005
2,2,4-trimethylpentane	390	50		ppbV	10	4/28/2005
4-ethyltoluene	ND	50		ppbV	10	4/28/2005
Acetone	ND	50		ppbV	10	4/28/2005
Allyl chloride	ND	50		ppbV	10	4/28/2005
Benzene	110	50		ppbV	10	4/28/2005
Benzyl chloride	ND	50		ppbV	10	4/28/2005
Bromodichloromethane	ND	50		ppbV	10	4/28/2005
Bromoform	ND	50		ppbV	10	4/28/2005
Bromomethane	ND	50		ppbV	10	4/28/2005
Carbon disulfide	ND	50		ppbV	10	4/28/2005
Carbon tetrachloride	ND	50		ppbV	10	4/28/2005
Chlorobenzene	ND	50		ppbV	10	4/28/2005
Chloroethane	ND	50		ppbV	10	4/28/2005
Chloroform	ND	50		ppbV	10	4/28/2005
Chloromethane	ND	50		ppbV	10	4/28/2005
cis-1,2-Dichloroethene	ND	50		ppbV	10	4/28/2005
cis-1,3-Dichloropropene	ND	50		ppbV	10	4/28/2005
Cyclohexane	2000	100		ppbV	20	4/28/2005
Dibromochloromethane	ND	50		ppbV	10	4/28/2005
Ethyl acetate	ND	50		ppbV	10	4/28/2005
Ethylbenzene	ND	50		ppbV	10	4/28/2005
Freon 11	ND	50		ppbV	10	4/28/2005
Freon 113	ND	50		ppbV	10	4/28/2005
Freon 114	ND	50		ppbV	10	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	50		ppbV	10	4/28/2005
Heptane	170	50		ppbV	10	4/28/2005
Hexachloro-1,3-butadiene	ND	50		ppbV	10	4/28/2005
Hexane	2700	100		ppbV	20	4/28/2005
Isopropyl alcohol	ND	50		ppbV	10	4/28/2005
m-Xylene	ND	50		ppbV	10	4/28/2005
Methyl Butyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl Ethyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl Isobutyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl tert-butyl ether	ND	50		ppbV	10	4/28/2005
Methylene chloride	ND	50		ppbV	10	4/28/2005
o-Xylene	ND	50		ppbV	10	4/28/2005
p-Xylene	ND	50		ppbV	10	4/28/2005
Propylene	ND	50		ppbV	10	4/28/2005
Styrene	ND	50		ppbV	10	4/28/2005
Tetrachloroethylene	ND	50		ppbV	10	4/28/2005
Tetrahydrofuran	ND	50		ppbV	10	4/28/2005
Toluene	ND	50		ppbV	10	4/28/2005
trans-1,2-Dichloroethene	ND	50		ppbV	10	4/28/2005
trans-1,3-Dichloropropene	ND	50		ppbV	10	4/28/2005
Trichloroethene	ND	50		ppbV	10	4/28/2005
Vinyl acetate	ND	50		ppbV	10	4/28/2005
Vinyl Bromide	ND	50		ppbV	10	4/28/2005
Vinyl chloride	ND	50		ppbV	10	4/28/2005
Surr: Bromofluorobenzene	95.6	70-130		%REC	10	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	17	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	6.1	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	23	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	ND	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	1200	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	6.6	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	46	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	105	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.8	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.69	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	0.35	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.39	0.15		ppbV	1	4/26/2005
Acetone	7.4	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	1.1	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	5.5	0.15	E	ppbV	1	4/26/2005
Carbon tetrachloride	0.04	0.15	J	ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.30	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	26	0.15	E	ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	0.44	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.54	0.15		ppbV	1	4/26/2005
Freon 11	0.86	0.15		ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.43	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.0	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	0.33	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.46	0.15		ppbV	1	4/26/2005
p-Xylene	0.44	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	410	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	6.6	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	1.4	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	45	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	127	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	12	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	4	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	2600	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	85	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	19	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	102	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.1	0.15	J	ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.9	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.75	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

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- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.47	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.40	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	11	0.15	E	ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.67	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	0.16	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.73	0.15		ppbV	1	4/26/2005
Freon 11	3.2	0.15	E	ppbV	1	4/26/2005
Freon 113	0.15	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.45	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.2	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.4	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.63	0.15		ppbV	1	4/26/2005
p-Xylene	0.60	0.15		ppbV	1	4/26/2005

Qualifiers:

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- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	470	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	93	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	19	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	107	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	43	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	3	5.0	J	ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	1600	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	7.5	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	101	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.6	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.68	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	0.09	0.15	J	ppbV	1	4/26/2005
4-ethyltoluene	0.35	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.27	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	2.0	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	1.4	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	0.35	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.72	0.15		ppbV	1	4/26/2005
Freon 11	32	0.15	E	ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	ND	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.1	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	4.1	0.15	E	ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.58	0.15		ppbV	1	4/26/2005
p-Xylene	0.48	0.15		ppbV	1	4/26/2005

Qualifiers:

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- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	350	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	1.3	0.15		ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	7.5	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	100	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	4	5.0	J	ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	20	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	400	50		ppbV	10	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	31	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	5	5.0	J	ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	99.4	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.09	0.15	J	ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.6	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.87	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.36	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.30	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	ND	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.55	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.97	0.15		ppbV	1	4/26/2005
Freon 11	14	0.15	E	ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	ND	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.3	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.2	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.55	0.15		ppbV	1	4/26/2005
p-Xylene	0.47	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	220	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	31	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	4.4	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	97.0	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	5	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	59	5.0		ppbV	1	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	15	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	100	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.22	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.1	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.61	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.18	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	0.94	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	0.25	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	6.8	1.5		ppbV	10	4/27/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.58	0.15		ppbV	1	4/26/2005
Freon 11	14	1.5		ppbV	10	4/27/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.45	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	0.82	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	3.5	1.5		ppbV	10	4/27/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.37	0.15		ppbV	1	4/26/2005
p-Xylene	0.33	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	100	6.0	E	ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	26	6.0		ppbV	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	3.7	1.5		ppbV	10	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	99.0	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:					
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

CENTEK LABORATORIES, LLC

143 Midler Park Drive * Syracuse, NY 13206

Phone (315) 431-9730 * Fax (315) 431-9731 * Emergency 24/7 (315) 416-2751

NELAC Certifacate No. 11830

www.CentekLabs.com

Friday, April 29, 2005

Mr. Don Sorbello
S&W Redevelopment
430 East Genesee Street
Suite 401
Syracuse, NY 13202

TEL: (315) 422-4949
FAX (315) 422-2124

RE: N5007

Dear Mr. Don Sorbello: Order No.: C0504029

Centek Laboratories, LLC received 12 sample(s) on 4/25/2005 for the analyses presented in the following report.

Centek Laboratories analyzes the samples as received from the client. We do our best to make our reporting format clear and understandable and hope you are thoroughly satisfied with our services.

Centek Laboratories is distinctively qualified to meet your needs for precise and timely volatile organic compound analysis. We perform all analyses according to EPA, NIOSH or OSHA-approved analytical methods. Centek Laboratories is dedicated to providing quality analyses and exceptional customer service.

Please contact your client service representative, Michael Palmer at (315) 431-9730, if you would like any additional information regarding this report.

Thank you for using Centek Laboratories. This report can not be reproduced except in its entirety, without prior written authorization.

Sincerely,

Michael Palmer

Centek Laboratories, LLC **Date:** *04-May-05*

CLIENT: S&W Redevelopment
Project: N5007
Lab Order: C0504029

CASE NARRATIVE

All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objective except as indicated in the case narrative. All samples were received and analyzed within the EPA recommended holding times. Samples were analyzed using the methods outlined in the following references:

Compendium of Methods for the Determination of Toxic Organic Compounds, Compendium Method TO-15, January 1999.All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objective except as indicated in the case narrative. All samples were received and analyzed within the EPA recommended holding times. Samples were analyzed using the methods outlined in the following references:

Compendium of Methods for the Determination of Toxic Organic Compounds, Compendium Method TO-15, January 1999.

CENTEK LABORATORIES, LLC — **Chain of Custody**

143 Midler Park Drive • Syracuse, New York 13206 • Phone: (315) 431-9730

Company Name: SRW REDEVELOPMENT OF N.A.		Site Name: 10 EAST CHESTER ST. LLC	
Client Contact:		Phone No.: (315) 422-4545	Project No. N5007
	SEND REPORT TO:	SEND INVOICE TO:	
Name	DON SORBELLO		
Company	SRW REDEVELOPMENT OF N.A.		
Address	430 E. GENESEE ST. SUITE 401		
Phone	422-4545		
Fax	422-2124		
E-mail	DSORBELLO@SWREDEV.COM		

Method of Payment:

Purchase Order No.: N5007	Credit Card (type):	
Authorization:	Card No.:	Date Exp:

Turnaround Time Requested:

Same Day:	Next Day (24 hours)	Normal (5 business days)	Other (specify)

Sample Identification	Date Sampled	Canister Number	Regulator Number	Analysis Requested	Comments
SVW 1	4/21/05	102	132	VOC's	
SVW 2		200	146		
SVW 3		161	172		
SVW 4		222	48		
SVW 5		165	49		
SVW 6		84	123		
SVW 7		247	148		
SVW 8		244	193		
SVW 9		132	120		
SVW 10		196	187		
SVW 11		94	121		
SVW 12		223	60		

Sampled By: JEFF KIGGINS		Name of Courier: JEFF KIGGINS	
Company: SWRNA		SWRNA	
Relinquished by: (sign) Jeffrey J. Kiggins	Date: 4/25/05	Time:	Received by: (sign)
Relinquished by: (sign)	Date:	Time:	Received by: (sign)
Relinquished by: (sign)	Date: 4/25/05	Time: 9:12	Received for lab by: (sign)

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	5	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	60	5.0		ppbV	1	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	16	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	102	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.20	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.4	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.53	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.29	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	1.4	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	1.1	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	0.73	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.52	0.15		ppbV	1	4/26/2005
Freon 11	4.5	1.5		ppbV	10	4/27/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.61	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	0.72	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	ND	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.41	0.15		ppbV	1	4/26/2005
p-Xylene	0.41	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	92	6.0	E	ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	1.0	0.15		ppbV	1	4/26/2005
trans-1,2-Dichloroethene	0.78	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	23	6.0		ppbV	40	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	104	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.2	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.52	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	9.8	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.24	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	0.67	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.1	0.15	J	ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.65	0.15		ppbV	1	4/26/2005
Freon 11	0.38	0.15		ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	0.55	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.6	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.2	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	1.2	0.15		ppbV	1	4/26/2005
p-Xylene	1.0	0.15		ppbV	1	4/26/2005
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	0.70	0.15		ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	4.3	1.5		ppbV	10	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	11	1.5		ppbV	10	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	108	70-130		%REC	1	4/26/2005

Qualifiers:

B	Analyte detected in the associated Method Blank
E	Value above quantitation range
H	Holding times for preparation or analysis exceeded
J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.
ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.1	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.44	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.20	0.15		ppbV	1	4/26/2005
Acetone	4.7	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	ND	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	1.4	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	ND	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	3.3	1.5		ppbV	10	4/27/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.56	0.15		ppbV	1	4/26/2005
Freon 11	0.54	0.15		ppbV	1	4/26/2005
Freon 113	0.1	0.15	J	ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	0.52	0.15		ppbV	1	4/26/2005
Heptane	0.45	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.0	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	ND	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.40	0.15		ppbV	1	4/26/2005
p-Xylene	0.39	0.15		ppbV	1	4/26/2005
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	64	6.0		ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	88	6.0		ppbV	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	ND	0.15		ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	104	70-130		%REC	1	4/26/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	4000	600		ppbV	120	4/29/2005
4-ethyltoluene	ND	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	ND	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	1000	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	ND	100		ppbV	20	4/28/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	1700	100		ppbV	20	4/28/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	710	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	ND	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	ND	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	ND	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	121	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	ND	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	6300	600		ppbV	120	4/29/2005
4-ethyltoluene	ND	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	690	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	3100	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	1300	100		ppbV	20	4/28/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	2900	600		ppbV	120	4/29/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	2700	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	ND	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	ND	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	ND	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	128	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	100		ppbV	20	4/28/2005
1,1,2-Trichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,1-Dichloroethene	ND	100		ppbV	20	4/28/2005
1,2,4-Trichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2,4-Trimethylbenzene	1100	600		ppbV	120	4/29/2005
1,2-Dibromoethane	ND	100		ppbV	20	4/28/2005
1,2-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,2-Dichloroethane	ND	100		ppbV	20	4/28/2005
1,2-Dichloropropane	ND	100		ppbV	20	4/28/2005
1,3,5-Trimethylbenzene	970	100		ppbV	20	4/28/2005
1,3-butadiene	ND	100		ppbV	20	4/28/2005
1,3-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dichlorobenzene	ND	100		ppbV	20	4/28/2005
1,4-Dioxane	ND	100		ppbV	20	4/28/2005
2,2,4-trimethylpentane	9400	600		ppbV	120	4/29/2005
4-ethyltoluene	1500	100		ppbV	20	4/28/2005
Acetone	ND	100		ppbV	20	4/28/2005
Allyl chloride	ND	100		ppbV	20	4/28/2005
Benzene	880	100		ppbV	20	4/28/2005
Benzyl chloride	ND	100		ppbV	20	4/28/2005
Bromodichloromethane	ND	100		ppbV	20	4/28/2005
Bromoform	ND	100		ppbV	20	4/28/2005
Bromomethane	ND	100		ppbV	20	4/28/2005
Carbon disulfide	ND	100		ppbV	20	4/28/2005
Carbon tetrachloride	ND	100		ppbV	20	4/28/2005
Chlorobenzene	ND	100		ppbV	20	4/28/2005
Chloroethane	ND	100		ppbV	20	4/28/2005
Chloroform	ND	100		ppbV	20	4/28/2005
Chloromethane	ND	100		ppbV	20	4/28/2005
cis-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
cis-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Cyclohexane	3200	600		ppbV	120	4/29/2005
Dibromochloromethane	ND	100		ppbV	20	4/28/2005
Ethyl acetate	ND	100		ppbV	20	4/28/2005
Ethylbenzene	920	600		ppbV	120	4/29/2005
Freon 11	ND	100		ppbV	20	4/28/2005
Freon 113	ND	100		ppbV	20	4/28/2005
Freon 114	ND	100		ppbV	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	100		ppbV	20	4/28/2005
Heptane	3900	600		ppbV	120	4/29/2005
Hexachloro-1,3-butadiene	ND	100		ppbV	20	4/28/2005
Hexane	2700	600		ppbV	120	4/29/2005
Isopropyl alcohol	ND	100		ppbV	20	4/28/2005
m-Xylene	1600	100		ppbV	20	4/28/2005
Methyl Butyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Ethyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl Isobutyl Ketone	ND	100		ppbV	20	4/28/2005
Methyl tert-butyl ether	ND	100		ppbV	20	4/28/2005
Methylene chloride	ND	100		ppbV	20	4/28/2005
o-Xylene	ND	100		ppbV	20	4/28/2005
p-Xylene	1800	100		ppbV	20	4/28/2005
Propylene	ND	100		ppbV	20	4/28/2005
Styrene	ND	100		ppbV	20	4/28/2005
Tetrachloroethylene	ND	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	100		ppbV	20	4/28/2005
Toluene	ND	100		ppbV	20	4/28/2005
trans-1,2-Dichloroethene	ND	100		ppbV	20	4/28/2005
trans-1,3-Dichloropropene	ND	100		ppbV	20	4/28/2005
Trichloroethene	ND	100		ppbV	20	4/28/2005
Vinyl acetate	ND	100		ppbV	20	4/28/2005
Vinyl Bromide	ND	100		ppbV	20	4/28/2005
Vinyl chloride	110	100		ppbV	20	4/28/2005
Surr: Bromofluorobenzene	106	70-130		%REC	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	50		ppbV	10	4/28/2005
1,1,2,2-Tetrachloroethane	ND	50		ppbV	10	4/28/2005
1,1,2-Trichloroethane	ND	50		ppbV	10	4/28/2005
1,1-Dichloroethane	ND	50		ppbV	10	4/28/2005
1,1-Dichloroethene	ND	50		ppbV	10	4/28/2005
1,2,4-Trichlorobenzene	ND	50		ppbV	10	4/28/2005
1,2,4-Trimethylbenzene	ND	50		ppbV	10	4/28/2005
1,2-Dibromoethane	ND	50		ppbV	10	4/28/2005
1,2-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,2-Dichloroethane	ND	50		ppbV	10	4/28/2005
1,2-Dichloropropane	ND	50		ppbV	10	4/28/2005
1,3,5-Trimethylbenzene	ND	50		ppbV	10	4/28/2005
1,3-butadiene	ND	50		ppbV	10	4/28/2005
1,3-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,4-Dichlorobenzene	ND	50		ppbV	10	4/28/2005
1,4-Dioxane	ND	50		ppbV	10	4/28/2005
2,2,4-trimethylpentane	390	50		ppbV	10	4/28/2005
4-ethyltoluene	ND	50		ppbV	10	4/28/2005
Acetone	ND	50		ppbV	10	4/28/2005
Allyl chloride	ND	50		ppbV	10	4/28/2005
Benzene	110	50		ppbV	10	4/28/2005
Benzyl chloride	ND	50		ppbV	10	4/28/2005
Bromodichloromethane	ND	50		ppbV	10	4/28/2005
Bromoform	ND	50		ppbV	10	4/28/2005
Bromomethane	ND	50		ppbV	10	4/28/2005
Carbon disulfide	ND	50		ppbV	10	4/28/2005
Carbon tetrachloride	ND	50		ppbV	10	4/28/2005
Chlorobenzene	ND	50		ppbV	10	4/28/2005
Chloroethane	ND	50		ppbV	10	4/28/2005
Chloroform	ND	50		ppbV	10	4/28/2005
Chloromethane	ND	50		ppbV	10	4/28/2005
cis-1,2-Dichloroethene	ND	50		ppbV	10	4/28/2005
cis-1,3-Dichloropropene	ND	50		ppbV	10	4/28/2005
Cyclohexane	2000	100		ppbV	20	4/28/2005
Dibromochloromethane	ND	50		ppbV	10	4/28/2005
Ethyl acetate	ND	50		ppbV	10	4/28/2005
Ethylbenzene	ND	50		ppbV	10	4/28/2005
Freon 11	ND	50		ppbV	10	4/28/2005
Freon 113	ND	50		ppbV	10	4/28/2005
Freon 114	ND	50		ppbV	10	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	50		ppbV	10	4/28/2005
Heptane	170	50		ppbV	10	4/28/2005
Hexachloro-1,3-butadiene	ND	50		ppbV	10	4/28/2005
Hexane	2700	100		ppbV	20	4/28/2005
Isopropyl alcohol	ND	50		ppbV	10	4/28/2005
m-Xylene	ND	50		ppbV	10	4/28/2005
Methyl Butyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl Ethyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl Isobutyl Ketone	ND	50		ppbV	10	4/28/2005
Methyl tert-butyl ether	ND	50		ppbV	10	4/28/2005
Methylene chloride	ND	50		ppbV	10	4/28/2005
o-Xylene	ND	50		ppbV	10	4/28/2005
p-Xylene	ND	50		ppbV	10	4/28/2005
Propylene	ND	50		ppbV	10	4/28/2005
Styrene	ND	50		ppbV	10	4/28/2005
Tetrachloroethylene	ND	50		ppbV	10	4/28/2005
Tetrahydrofuran	ND	50		ppbV	10	4/28/2005
Toluene	ND	50		ppbV	10	4/28/2005
trans-1,2-Dichloroethene	ND	50		ppbV	10	4/28/2005
trans-1,3-Dichloropropene	ND	50		ppbV	10	4/28/2005
Trichloroethene	ND	50		ppbV	10	4/28/2005
Vinyl acetate	ND	50		ppbV	10	4/28/2005
Vinyl Bromide	ND	50		ppbV	10	4/28/2005
Vinyl chloride	ND	50		ppbV	10	4/28/2005
Surr: Bromofluorobenzene	95.6	70-130		%REC	10	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	17	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	6.1	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	23	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	ND	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	1200	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	6.6	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	46	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	105	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.8	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.69	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

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- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	0.35	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.39	0.15		ppbV	1	4/26/2005
Acetone	7.4	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	1.1	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	5.5	0.15	E	ppbV	1	4/26/2005
Carbon tetrachloride	0.04	0.15	J	ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.30	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	26	0.15	E	ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	0.44	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.54	0.15		ppbV	1	4/26/2005
Freon 11	0.86	0.15		ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.43	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.0	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	0.33	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.46	0.15		ppbV	1	4/26/2005
p-Xylene	0.44	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	410	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	6.6	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	1.4	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	45	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	127	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	12	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	4	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	2600	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	85	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	19	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	102	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.1	0.15	J	ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.9	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.75	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.47	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.40	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	11	0.15	E	ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.67	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	0.16	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.73	0.15		ppbV	1	4/26/2005
Freon 11	3.2	0.15	E	ppbV	1	4/26/2005
Freon 113	0.15	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.45	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.2	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.4	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.63	0.15		ppbV	1	4/26/2005
p-Xylene	0.60	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	470	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	93	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	19	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	107	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	43	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	3	5.0	J	ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	1600	100		ppbV	20	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	7.5	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	101	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.6	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.68	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	0.09	0.15	J	ppbV	1	4/26/2005
4-ethyltoluene	0.35	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.27	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	2.0	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	1.4	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	0.35	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.72	0.15		ppbV	1	4/26/2005
Freon 11	32	0.15	E	ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	ND	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.1	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	4.1	0.15	E	ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.58	0.15		ppbV	1	4/26/2005
p-Xylene	0.48	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	350	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	1.3	0.15		ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	7.5	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	100	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	4	5.0	J	ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	20	5.0		ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	400	50		ppbV	10	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	31	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	5	5.0	J	ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	99.4	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.09	0.15	J	ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.6	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.87	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.36	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.30	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	ND	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	ND	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	0.55	0.15		ppbV	1	4/26/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.97	0.15		ppbV	1	4/26/2005
Freon 11	14	0.15	E	ppbV	1	4/26/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	ND	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	1.3	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	1.2	0.15		ppbV	1	4/26/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.55	0.15		ppbV	1	4/26/2005
p-Xylene	0.47	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	220	0.15	E	ppbV	1	4/26/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	31	0.15	E	ppbV	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	4.4	0.15	E	ppbV	1	4/26/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	97.0	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	5.0		ppbV	1	4/28/2005
1,1,2-Trichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,1-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2,4-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dibromoethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloroethane	ND	5.0		ppbV	1	4/28/2005
1,2-Dichloropropane	ND	5.0		ppbV	1	4/28/2005
1,3,5-Trimethylbenzene	ND	5.0		ppbV	1	4/28/2005
1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
1,3-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dichlorobenzene	ND	5.0		ppbV	1	4/28/2005
1,4-Dioxane	ND	5.0		ppbV	1	4/28/2005
2,2,4-trimethylpentane	ND	5.0		ppbV	1	4/28/2005
4-ethyltoluene	ND	5.0		ppbV	1	4/28/2005
Acetone	ND	5.0		ppbV	1	4/28/2005
Allyl chloride	ND	5.0		ppbV	1	4/28/2005
Benzene	ND	5.0		ppbV	1	4/28/2005
Benzyl chloride	ND	5.0		ppbV	1	4/28/2005
Bromodichloromethane	ND	5.0		ppbV	1	4/28/2005
Bromoform	ND	5.0		ppbV	1	4/28/2005
Bromomethane	ND	5.0		ppbV	1	4/28/2005
Carbon disulfide	ND	5.0		ppbV	1	4/28/2005
Carbon tetrachloride	ND	5.0		ppbV	1	4/28/2005
Chlorobenzene	ND	5.0		ppbV	1	4/28/2005
Chloroethane	ND	5.0		ppbV	1	4/28/2005
Chloroform	ND	5.0		ppbV	1	4/28/2005
Chloromethane	ND	5.0		ppbV	1	4/28/2005
cis-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
cis-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Cyclohexane	ND	5.0		ppbV	1	4/28/2005
Dibromochloromethane	ND	5.0		ppbV	1	4/28/2005
Ethyl acetate	ND	5.0		ppbV	1	4/28/2005
Ethylbenzene	ND	5.0		ppbV	1	4/28/2005
Freon 11	5	5.0	J	ppbV	1	4/28/2005
Freon 113	ND	5.0		ppbV	1	4/28/2005
Freon 114	ND	5.0		ppbV	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	5.0		ppbV	1	4/28/2005
Heptane	ND	5.0		ppbV	1	4/28/2005
Hexachloro-1,3-butadiene	ND	5.0		ppbV	1	4/28/2005
Hexane	ND	5.0		ppbV	1	4/28/2005
Isopropyl alcohol	ND	5.0		ppbV	1	4/28/2005
m-Xylene	ND	5.0		ppbV	1	4/28/2005
Methyl Butyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Ethyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl Isobutyl Ketone	ND	5.0		ppbV	1	4/28/2005
Methyl tert-butyl ether	ND	5.0		ppbV	1	4/28/2005
Methylene chloride	ND	5.0		ppbV	1	4/28/2005
o-Xylene	ND	5.0		ppbV	1	4/28/2005
p-Xylene	ND	5.0		ppbV	1	4/28/2005
Propylene	ND	5.0		ppbV	1	4/28/2005
Styrene	ND	5.0		ppbV	1	4/28/2005
Tetrachloroethylene	59	5.0		ppbV	1	4/28/2005
Tetrahydrofuran	ND	5.0		ppbV	1	4/28/2005
Toluene	ND	5.0		ppbV	1	4/28/2005
trans-1,2-Dichloroethene	ND	5.0		ppbV	1	4/28/2005
trans-1,3-Dichloropropene	ND	5.0		ppbV	1	4/28/2005
Trichloroethene	15	5.0		ppbV	1	4/28/2005
Vinyl acetate	ND	5.0		ppbV	1	4/28/2005
Vinyl Bromide	ND	5.0		ppbV	1	4/28/2005
Vinyl chloride	ND	5.0		ppbV	1	4/28/2005
Surr: Bromofluorobenzene	100	70-130		%REC	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.22	0.15		ppbV	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	0.15		ppbV	1	4/26/2005
1,1,2-Trichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,1-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2,4-Trimethylbenzene	1.1	0.15		ppbV	1	4/26/2005
1,2-Dibromoethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloroethane	ND	0.15		ppbV	1	4/26/2005
1,2-Dichloropropane	ND	0.15		ppbV	1	4/26/2005
1,3,5-Trimethylbenzene	0.61	0.15		ppbV	1	4/26/2005
1,3-butadiene	ND	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,3-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dichlorobenzene	ND	0.15		ppbV	1	4/26/2005
1,4-Dioxane	ND	0.30		ppbV	1	4/26/2005
2,2,4-trimethylpentane	ND	0.15		ppbV	1	4/26/2005
4-ethyltoluene	0.26	0.15		ppbV	1	4/26/2005
Acetone	ND	0.30		ppbV	1	4/26/2005
Allyl chloride	ND	0.15		ppbV	1	4/26/2005
Benzene	0.18	0.15		ppbV	1	4/26/2005
Benzyl chloride	ND	0.15		ppbV	1	4/26/2005
Bromodichloromethane	ND	0.15		ppbV	1	4/26/2005
Bromoform	ND	0.15		ppbV	1	4/26/2005
Bromomethane	ND	0.15		ppbV	1	4/26/2005
Carbon disulfide	0.94	0.15		ppbV	1	4/26/2005
Carbon tetrachloride	0.25	0.15		ppbV	1	4/26/2005
Chlorobenzene	ND	0.15		ppbV	1	4/26/2005
Chloroethane	ND	0.15		ppbV	1	4/26/2005
Chloroform	6.8	1.5		ppbV	10	4/27/2005
Chloromethane	ND	0.15		ppbV	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Cyclohexane	ND	0.15		ppbV	1	4/26/2005
Dibromochloromethane	ND	0.15		ppbV	1	4/26/2005
Ethyl acetate	ND	0.25		ppbV	1	4/26/2005
Ethylbenzene	0.58	0.15		ppbV	1	4/26/2005
Freon 11	14	1.5		ppbV	10	4/27/2005
Freon 113	ND	0.15		ppbV	1	4/26/2005
Freon 114	ND	0.15		ppbV	1	4/26/2005
Freon 12	0.45	0.15		ppbV	1	4/26/2005
Heptane	ND	0.15		ppbV	1	4/26/2005
Hexachloro-1,3-butadiene	ND	0.15		ppbV	1	4/26/2005
Hexane	ND	0.15		ppbV	1	4/26/2005
Isopropyl alcohol	ND	0.15		ppbV	1	4/26/2005
m-Xylene	0.82	0.15		ppbV	1	4/26/2005
Methyl Butyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Ethyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl Isobutyl Ketone	ND	0.30		ppbV	1	4/26/2005
Methyl tert-butyl ether	3.5	1.5		ppbV	10	4/27/2005
Methylene chloride	ND	0.15		ppbV	1	4/26/2005
o-Xylene	0.37	0.15		ppbV	1	4/26/2005
p-Xylene	0.33	0.15		ppbV	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Propylene	ND	0.15		ppbV	1	4/26/2005
Styrene	ND	0.15		ppbV	1	4/26/2005
Tetrachloroethylene	100	6.0	E	ppbV	40	4/27/2005
Tetrahydrofuran	ND	0.15		ppbV	1	4/26/2005
Toluene	26	6.0		ppbV	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.15		ppbV	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.15		ppbV	1	4/26/2005
Trichloroethene	3.7	1.5		ppbV	10	4/27/2005
Vinyl acetate	ND	0.15		ppbV	1	4/26/2005
Vinyl Bromide	ND	0.15		ppbV	1	4/26/2005
Vinyl chloride	ND	0.15		ppbV	1	4/26/2005
Surr: Bromofluorobenzene	99.0	70-130		%REC	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	ND	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	ND	16		ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	27	29	J	ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

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- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	ND	18		ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	420	34		ug/m3	1	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	ND	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	86	27		ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	1.1	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	7.0	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	2.6	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

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- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.3	0.75		ug/m3	1	4/26/2005
Acetone	ND	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	0.94	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	4.3	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	5.4	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	2.9	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	ND	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	2.3	0.66		ug/m3	1	4/26/2005
Freon 11	26	8.6		ug/m3	10	4/27/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	3.1	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	3.2	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	ND	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	1.8	0.66		ug/m3	1	4/26/2005
p-Xylene	1.8	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 1
Lab Order:	C0504029	**Tag Number:**	102, 122
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-001A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	640	41	E	ug/m3	40	4/27/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	3.9	0.57		ug/m3	1	4/26/2005
trans-1,2-Dichloroethene	3.1	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	130	33		ug/m3	40	4/27/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	6.2	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	2.6	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.3	0.75		ug/m3	1	4/26/2005
Acetone	24	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	0.78	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	2.1	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	0.55	0.74	J	ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	ND	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	2.9	0.66		ug/m3	1	4/26/2005
Freon 11	2.2	0.86		ug/m3	1	4/26/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 2
Lab Order:	C0504029	**Tag Number:**	200, 146
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-002A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	2.8	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	6.8	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	4.4	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	5.5	0.66		ug/m3	1	4/26/2005
p-Xylene	4.5	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	4.8	1.0		ug/m3	1	4/26/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	16	5.7		ug/m3	10	4/27/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	62	8.2		ug/m3	10	4/27/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	5.4	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	2.2	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.0	0.75		ug/m3	1	4/26/2005
Acetone	11	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	ND	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	4.4	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	ND	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	12	5.2		ug/m3	10	4/27/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	2.5	0.66		ug/m3	1	4/26/2005
Freon 11	3.1	0.86		ug/m3	1	4/26/2005
Freon 113	0.78	1.2	J	ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 3
Lab Order:	C0504029	**Tag Number:**	161, 172
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-003A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Freon 12	2.6	0.75		ug/m3	1	4/26/2005
Heptane	1.9	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	4.6	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	ND	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	1.8	0.66		ug/m3	1	4/26/2005
p-Xylene	1.7	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	440	41		ug/m3	40	4/27/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	340	23		ug/m3	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	ND	0.82		ug/m3	1	4/26/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	700		ug/m3	20	4/28/2005
1,1,2-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,1-Dichloroethene	ND	400		ug/m3	20	4/28/2005
1,2,4-Trichlorobenzene	ND	750		ug/m3	20	4/28/2005
1,2,4-Trimethylbenzene	ND	500		ug/m3	20	4/28/2005
1,2-Dibromoethane	ND	780		ug/m3	20	4/28/2005
1,2-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,2-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,2-Dichloropropane	ND	470		ug/m3	20	4/28/2005
1,3,5-Trimethylbenzene	ND	500		ug/m3	20	4/28/2005
1,3-butadiene	ND	220		ug/m3	20	4/28/2005
1,3-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dioxane	ND	370		ug/m3	20	4/28/2005
2,2,4-trimethylpentane	19000	2800		ug/m3	120	4/29/2005
4-ethyltoluene	ND	500		ug/m3	20	4/28/2005
Acetone	ND	240		ug/m3	20	4/28/2005
Allyl chloride	ND	320		ug/m3	20	4/28/2005
Benzene	ND	320		ug/m3	20	4/28/2005
Benzyl chloride	ND	580		ug/m3	20	4/28/2005
Bromodichloromethane	ND	680		ug/m3	20	4/28/2005
Bromoform	ND	1100		ug/m3	20	4/28/2005
Bromomethane	ND	390		ug/m3	20	4/28/2005
Carbon disulfide	ND	320		ug/m3	20	4/28/2005
Carbon tetrachloride	ND	640		ug/m3	20	4/28/2005
Chlorobenzene	ND	470		ug/m3	20	4/28/2005
Chloroethane	ND	270		ug/m3	20	4/28/2005
Chloroform	ND	500		ug/m3	20	4/28/2005
Chloromethane	ND	210		ug/m3	20	4/28/2005
cis-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
cis-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Cyclohexane	3500	2100		ug/m3	120	4/29/2005
Dibromochloromethane	ND	870		ug/m3	20	4/28/2005
Ethyl acetate	ND	370		ug/m3	20	4/28/2005
Ethylbenzene	ND	440		ug/m3	20	4/28/2005
Freon 11	ND	570		ug/m3	20	4/28/2005
Freon 113	ND	780		ug/m3	20	4/28/2005
Freon 114	ND	710		ug/m3	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 4
Lab Order:	C0504029	**Tag Number:**	222, 48
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-004A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	500		ug/m3	20	4/28/2005
Heptane	7000	420		ug/m3	20	4/28/2005
Hexachloro-1,3-butadiene	ND	1100		ug/m3	20	4/28/2005
Hexane	2600	2100		ug/m3	120	4/29/2005
Isopropyl alcohol	ND	250		ug/m3	20	4/28/2005
m-Xylene	ND	440		ug/m3	20	4/28/2005
Methyl Butyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl Ethyl Ketone	ND	300		ug/m3	20	4/28/2005
Methyl Isobutyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl tert-butyl ether	ND	370		ug/m3	20	4/28/2005
Methylene chloride	ND	350		ug/m3	20	4/28/2005
o-Xylene	ND	440		ug/m3	20	4/28/2005
p-Xylene	ND	440		ug/m3	20	4/28/2005
Propylene	ND	170		ug/m3	20	4/28/2005
Styrene	ND	430		ug/m3	20	4/28/2005
Tetrachloroethylene	ND	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	300		ug/m3	20	4/28/2005
Toluene	ND	380		ug/m3	20	4/28/2005
trans-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
trans-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Trichloroethene	ND	550		ug/m3	20	4/28/2005
Vinyl acetate	ND	360		ug/m3	20	4/28/2005
Vinyl Bromide	ND	440		ug/m3	20	4/28/2005
Vinyl chloride	ND	260		ug/m3	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	700		ug/m3	20	4/28/2005
1,1,2-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,1-Dichloroethene	ND	400		ug/m3	20	4/28/2005
1,2,4-Trichlorobenzene	ND	750		ug/m3	20	4/28/2005
1,2,4-Trimethylbenzene	ND	500		ug/m3	20	4/28/2005
1,2-Dibromoethane	ND	780		ug/m3	20	4/28/2005
1,2-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,2-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,2-Dichloropropane	ND	470		ug/m3	20	4/28/2005
1,3,5-Trimethylbenzene	ND	500		ug/m3	20	4/28/2005
1,3-butadiene	ND	220		ug/m3	20	4/28/2005
1,3-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dioxane	ND	370		ug/m3	20	4/28/2005
2,2,4-trimethylpentane	30000	2800		ug/m3	120	4/29/2005
4-ethyltoluene	ND	500		ug/m3	20	4/28/2005
Acetone	ND	240		ug/m3	20	4/28/2005
Allyl chloride	ND	320		ug/m3	20	4/28/2005
Benzene	2300	320		ug/m3	20	4/28/2005
Benzyl chloride	ND	580		ug/m3	20	4/28/2005
Bromodichloromethane	ND	680		ug/m3	20	4/28/2005
Bromoform	ND	1100		ug/m3	20	4/28/2005
Bromomethane	ND	390		ug/m3	20	4/28/2005
Carbon disulfide	ND	320		ug/m3	20	4/28/2005
Carbon tetrachloride	ND	640		ug/m3	20	4/28/2005
Chlorobenzene	ND	470		ug/m3	20	4/28/2005
Chloroethane	ND	270		ug/m3	20	4/28/2005
Chloroform	ND	500		ug/m3	20	4/28/2005
Chloromethane	ND	210		ug/m3	20	4/28/2005
cis-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
cis-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Cyclohexane	11000	2100		ug/m3	120	4/29/2005
Dibromochloromethane	ND	870		ug/m3	20	4/28/2005
Ethyl acetate	ND	370		ug/m3	20	4/28/2005
Ethylbenzene	5900	440		ug/m3	20	4/28/2005
Freon 11	ND	570		ug/m3	20	4/28/2005
Freon 113	ND	780		ug/m3	20	4/28/2005
Freon 114	ND	710		ug/m3	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 5
Lab Order:	C0504029	**Tag Number:**	165, 49
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-005A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	500		ug/m3	20	4/28/2005
Heptane	12000	2500		ug/m3	120	4/29/2005
Hexachloro-1,3-butadiene	ND	1100		ug/m3	20	4/28/2005
Hexane	9600	2100		ug/m3	120	4/29/2005
Isopropyl alcohol	ND	250		ug/m3	20	4/28/2005
m-Xylene	ND	440		ug/m3	20	4/28/2005
Methyl Butyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl Ethyl Ketone	ND	300		ug/m3	20	4/28/2005
Methyl Isobutyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl tert-butyl ether	ND	370		ug/m3	20	4/28/2005
Methylene chloride	ND	350		ug/m3	20	4/28/2005
o-Xylene	ND	440		ug/m3	20	4/28/2005
p-Xylene	ND	440		ug/m3	20	4/28/2005
Propylene	ND	170		ug/m3	20	4/28/2005
Styrene	ND	430		ug/m3	20	4/28/2005
Tetrachloroethylene	ND	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	300		ug/m3	20	4/28/2005
Toluene	ND	380		ug/m3	20	4/28/2005
trans-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
trans-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Trichloroethene	ND	550		ug/m3	20	4/28/2005
Vinyl acetate	ND	360		ug/m3	20	4/28/2005
Vinyl Bromide	ND	440		ug/m3	20	4/28/2005
Vinyl chloride	ND	260		ug/m3	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1,2,2-Tetrachloroethane	ND	700		ug/m3	20	4/28/2005
1,1,2-Trichloroethane	ND	550		ug/m3	20	4/28/2005
1,1-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,1-Dichloroethene	ND	400		ug/m3	20	4/28/2005
1,2,4-Trichlorobenzene	ND	750		ug/m3	20	4/28/2005
1,2,4-Trimethylbenzene	5300	3000		ug/m3	120	4/29/2005
1,2-Dibromoethane	ND	780		ug/m3	20	4/28/2005
1,2-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,2-Dichloroethane	ND	410		ug/m3	20	4/28/2005
1,2-Dichloropropane	ND	470		ug/m3	20	4/28/2005
1,3,5-Trimethylbenzene	4800	500		ug/m3	20	4/28/2005
1,3-butadiene	ND	220		ug/m3	20	4/28/2005
1,3-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dichlorobenzene	ND	610		ug/m3	20	4/28/2005
1,4-Dioxane	ND	370		ug/m3	20	4/28/2005
2,2,4-trimethylpentane	45000	2800		ug/m3	120	4/29/2005
4-ethyltoluene	7300	500		ug/m3	20	4/28/2005
Acetone	ND	240		ug/m3	20	4/28/2005
Allyl chloride	ND	320		ug/m3	20	4/28/2005
Benzene	2900	320		ug/m3	20	4/28/2005
Benzyl chloride	ND	580		ug/m3	20	4/28/2005
Bromodichloromethane	ND	680		ug/m3	20	4/28/2005
Bromoform	ND	1100		ug/m3	20	4/28/2005
Bromomethane	ND	390		ug/m3	20	4/28/2005
Carbon disulfide	ND	320		ug/m3	20	4/28/2005
Carbon tetrachloride	ND	640		ug/m3	20	4/28/2005
Chlorobenzene	ND	470		ug/m3	20	4/28/2005
Chloroethane	ND	270		ug/m3	20	4/28/2005
Chloroform	ND	500		ug/m3	20	4/28/2005
Chloromethane	ND	210		ug/m3	20	4/28/2005
cis-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
cis-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Cyclohexane	11000	2100		ug/m3	120	4/29/2005
Dibromochloromethane	ND	870		ug/m3	20	4/28/2005
Ethyl acetate	ND	370		ug/m3	20	4/28/2005
Ethylbenzene	4100	2600		ug/m3	120	4/29/2005
Freon 11	ND	570		ug/m3	20	4/28/2005
Freon 113	ND	780		ug/m3	20	4/28/2005
Freon 114	ND	710		ug/m3	20	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 6
Lab Order:	C0504029	**Tag Number:**	84, 123
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-006A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	500		ug/m3	20	4/28/2005
Heptane	16000	2500		ug/m3	120	4/29/2005
Hexachloro-1,3-butadiene	ND	1100		ug/m3	20	4/28/2005
Hexane	9600	2100		ug/m3	120	4/29/2005
Isopropyl alcohol	ND	250		ug/m3	20	4/28/2005
m-Xylene	7100	440		ug/m3	20	4/28/2005
Methyl Butyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl Ethyl Ketone	ND	300		ug/m3	20	4/28/2005
Methyl Isobutyl Ketone	ND	420		ug/m3	20	4/28/2005
Methyl tert-butyl ether	ND	370		ug/m3	20	4/28/2005
Methylene chloride	ND	350		ug/m3	20	4/28/2005
o-Xylene	ND	440		ug/m3	20	4/28/2005
p-Xylene	8100	440		ug/m3	20	4/28/2005
Propylene	ND	170		ug/m3	20	4/28/2005
Styrene	ND	430		ug/m3	20	4/28/2005
Tetrachloroethylene	ND	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	300		ug/m3	20	4/28/2005
Toluene	ND	380		ug/m3	20	4/28/2005
trans-1,2-Dichloroethene	ND	400		ug/m3	20	4/28/2005
trans-1,3-Dichloropropene	ND	460		ug/m3	20	4/28/2005
Trichloroethene	ND	550		ug/m3	20	4/28/2005
Vinyl acetate	ND	360		ug/m3	20	4/28/2005
Vinyl Bromide	ND	440		ug/m3	20	4/28/2005
Vinyl chloride	280	260		ug/m3	20	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	280		ug/m3	10	4/28/2005
1,1,2,2-Tetrachloroethane	ND	350		ug/m3	10	4/28/2005
1,1,2-Trichloroethane	ND	280		ug/m3	10	4/28/2005
1,1-Dichloroethane	ND	210		ug/m3	10	4/28/2005
1,1-Dichloroethene	ND	200		ug/m3	10	4/28/2005
1,2,4-Trichlorobenzene	ND	380		ug/m3	10	4/28/2005
1,2,4-Trimethylbenzene	ND	250		ug/m3	10	4/28/2005
1,2-Dibromoethane	ND	390		ug/m3	10	4/28/2005
1,2-Dichlorobenzene	ND	310		ug/m3	10	4/28/2005
1,2-Dichloroethane	ND	210		ug/m3	10	4/28/2005
1,2-Dichloropropane	ND	230		ug/m3	10	4/28/2005
1,3,5-Trimethylbenzene	ND	250		ug/m3	10	4/28/2005
1,3-butadiene	ND	110		ug/m3	10	4/28/2005
1,3-Dichlorobenzene	ND	310		ug/m3	10	4/28/2005
1,4-Dichlorobenzene	ND	310		ug/m3	10	4/28/2005
1,4-Dioxane	ND	180		ug/m3	10	4/28/2005
2,2,4-trimethylpentane	1900	240		ug/m3	10	4/28/2005
4-ethyltoluene	ND	250		ug/m3	10	4/28/2005
Acetone	ND	120		ug/m3	10	4/28/2005
Allyl chloride	ND	160		ug/m3	10	4/28/2005
Benzene	360	160		ug/m3	10	4/28/2005
Benzyl chloride	ND	290		ug/m3	10	4/28/2005
Bromodichloromethane	ND	340		ug/m3	10	4/28/2005
Bromoform	ND	530		ug/m3	10	4/28/2005
Bromomethane	ND	200		ug/m3	10	4/28/2005
Carbon disulfide	ND	160		ug/m3	10	4/28/2005
Carbon tetrachloride	ND	320		ug/m3	10	4/28/2005
Chlorobenzene	ND	230		ug/m3	10	4/28/2005
Chloroethane	ND	130		ug/m3	10	4/28/2005
Chloroform	ND	250		ug/m3	10	4/28/2005
Chloromethane	ND	100		ug/m3	10	4/28/2005
cis-1,2-Dichloroethene	ND	200		ug/m3	10	4/28/2005
cis-1,3-Dichloropropene	ND	230		ug/m3	10	4/28/2005
Cyclohexane	7100	350		ug/m3	20	4/28/2005
Dibromochloromethane	ND	430		ug/m3	10	4/28/2005
Ethyl acetate	ND	180		ug/m3	10	4/28/2005
Ethylbenzene	ND	220		ug/m3	10	4/28/2005
Freon 11	ND	290		ug/m3	10	4/28/2005
Freon 113	ND	390		ug/m3	10	4/28/2005
Freon 114	ND	360		ug/m3	10	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 7
Lab Order:	C0504029	**Tag Number:**	247, 148
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-007A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	250		ug/m3	10	4/28/2005
Heptane	700	210		ug/m3	10	4/28/2005
Hexachloro-1,3-butadiene	ND	540		ug/m3	10	4/28/2005
Hexane	9700	360		ug/m3	20	4/28/2005
Isopropyl alcohol	ND	120		ug/m3	10	4/28/2005
m-Xylene	ND	220		ug/m3	10	4/28/2005
Methyl Butyl Ketone	ND	210		ug/m3	10	4/28/2005
Methyl Ethyl Ketone	ND	150		ug/m3	10	4/28/2005
Methyl Isobutyl Ketone	ND	210		ug/m3	10	4/28/2005
Methyl tert-butyl ether	ND	180		ug/m3	10	4/28/2005
Methylene chloride	ND	180		ug/m3	10	4/28/2005
o-Xylene	ND	220		ug/m3	10	4/28/2005
p-Xylene	ND	220		ug/m3	10	4/28/2005
Propylene	ND	87		ug/m3	10	4/28/2005
Styrene	ND	220		ug/m3	10	4/28/2005
Tetrachloroethylene	ND	340		ug/m3	10	4/28/2005
Tetrahydrofuran	ND	150		ug/m3	10	4/28/2005
Toluene	ND	190		ug/m3	10	4/28/2005
trans-1,2-Dichloroethene	ND	200		ug/m3	10	4/28/2005
trans-1,3-Dichloropropene	ND	230		ug/m3	10	4/28/2005
Trichloroethene	ND	270		ug/m3	10	4/28/2005
Vinyl acetate	ND	180		ug/m3	10	4/28/2005
Vinyl Bromide	ND	220		ug/m3	10	4/28/2005
Vinyl chloride	ND	130		ug/m3	10	4/28/2005

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	41	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	19	16		ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	91	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	ND	29		ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	ND	18		ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	8300	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	25	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	250	27		ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	8.8	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	3.4	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	1.7	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.9	0.75		ug/m3	1	4/26/2005
Acetone	18	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	3.6	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	17	0.47	E	ug/m3	1	4/26/2005
Carbon tetrachloride	0.26	0.96	J	ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	1.5	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	100	0.60	E	ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	1.5	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	2.4	0.66		ug/m3	1	4/26/2005
Freon 11	4.9	0.86		ug/m3	1	4/26/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	2.2	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	4.5	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	1.2	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	2.0	0.66		ug/m3	1	4/26/2005
p-Xylene	1.9	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 8
Lab Order:	C0504029	**Tag Number:**	244, 193
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-008A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	2800	1.0	E	ug/m3	1	4/26/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	25	0.57	E	ug/m3	1	4/26/2005
trans-1,2-Dichloroethene	5.4	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	250	0.82	E	ug/m3	1	4/26/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank
E	Value above quantitation range
H	Holding times for preparation or analysis exceeded
J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.
ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	ND	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	38	16		ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	24	29	J	ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	ND	18		ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	18000	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	330	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	100	27		ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.61	0.83	J	ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	9.6	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	3.7	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	2.3	0.75		ug/m3	1	4/26/2005
Acetone	ND	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	1.3	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	36	0.47	E	ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	3.3	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	0.56	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	3.2	0.66		ug/m3	1	4/26/2005
Freon 11	18	0.86	E	ug/m3	1	4/26/2005
Freon 113	1.2	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	2.3	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	5.3	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	5.0	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	2.8	0.66		ug/m3	1	4/26/2005
p-Xylene	2.6	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

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- E Value above quantitation range
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- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 9
Lab Order:	C0504029	**Tag Number:**	132, 120
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-009A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	3300	1.0	E	ug/m3	1	4/26/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	360	0.57	E	ug/m3	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	100	0.82	E	ug/m3	1	4/26/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	ND	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	ND	16		ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	240	29		ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	9.5	18	J	ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	11000	690		ug/m3	20	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	ND	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	41	27		ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	7.9	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	3.4	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	0.43	0.71	J	ug/m3	1	4/26/2005
4-ethyltoluene	1.7	0.75		ug/m3	1	4/26/2005
Acetone	ND	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	0.88	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	6.4	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	6.7	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	1.4	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	ND	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	3.2	0.66		ug/m3	1	4/26/2005
Freon 11	180	0.86	E	ug/m3	1	4/26/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	ND	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	5.0	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	15	0.55	E	ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	2.6	0.66		ug/m3	1	4/26/2005
p-Xylene	2.1	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 10
Lab Order:	C0504029	**Tag Number:**	196, 187
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-010A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	2400	1.0	E	ug/m3	1	4/26/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	4.8	0.57		ug/m3	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	41	0.82	E	ug/m3	1	4/26/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:
E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
	JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
	S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	ND	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	14	16	J	ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	120	29		ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	ND	18		ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	2800	340		ug/m3	10	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	120	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	26	27	J	ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	0.50	0.83	J	ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	7.9	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	4.3	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.8	0.75		ug/m3	1	4/26/2005
Acetone	ND	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	0.97	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	ND	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	ND	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	2.7	0.74		ug/m3	1	4/26/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	ND	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	4.3	0.66		ug/m3	1	4/26/2005
Freon 11	83	0.86	E	ug/m3	1	4/26/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	ND	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	5.7	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	4.3	0.55		ug/m3	1	4/26/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	2.4	0.66		ug/m3	1	4/26/2005
p-Xylene	2.1	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 11
Lab Order:	C0504029	**Tag Number:**	94, 121
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-011A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	1500	1.0	E	ug/m3	1	4/26/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	120	0.57	E	ug/m3	1	4/26/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	24	0.82	E	ug/m3	1	4/26/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1,2,2-Tetrachloroethane	ND	35		ug/m3	1	4/28/2005
1,1,2-Trichloroethane	ND	28		ug/m3	1	4/28/2005
1,1-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,1-Dichloroethene	ND	20		ug/m3	1	4/28/2005
1,2,4-Trichlorobenzene	ND	38		ug/m3	1	4/28/2005
1,2,4-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,2-Dibromoethane	ND	39		ug/m3	1	4/28/2005
1,2-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,2-Dichloroethane	ND	21		ug/m3	1	4/28/2005
1,2-Dichloropropane	ND	23		ug/m3	1	4/28/2005
1,3,5-Trimethylbenzene	ND	25		ug/m3	1	4/28/2005
1,3-butadiene	ND	11		ug/m3	1	4/28/2005
1,3-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dichlorobenzene	ND	31		ug/m3	1	4/28/2005
1,4-Dioxane	ND	18		ug/m3	1	4/28/2005
2,2,4-trimethylpentane	ND	24		ug/m3	1	4/28/2005
4-ethyltoluene	ND	25		ug/m3	1	4/28/2005
Acetone	ND	12		ug/m3	1	4/28/2005
Allyl chloride	ND	16		ug/m3	1	4/28/2005
Benzene	ND	16		ug/m3	1	4/28/2005
Benzyl chloride	ND	29		ug/m3	1	4/28/2005
Bromodichloromethane	ND	34		ug/m3	1	4/28/2005
Bromoform	ND	53		ug/m3	1	4/28/2005
Bromomethane	ND	20		ug/m3	1	4/28/2005
Carbon disulfide	ND	16		ug/m3	1	4/28/2005
Carbon tetrachloride	ND	32		ug/m3	1	4/28/2005
Chlorobenzene	ND	23		ug/m3	1	4/28/2005
Chloroethane	ND	13		ug/m3	1	4/28/2005
Chloroform	ND	25		ug/m3	1	4/28/2005
Chloromethane	ND	10		ug/m3	1	4/28/2005
cis-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
cis-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Cyclohexane	ND	17		ug/m3	1	4/28/2005
Dibromochloromethane	ND	43		ug/m3	1	4/28/2005
Ethyl acetate	ND	18		ug/m3	1	4/28/2005
Ethylbenzene	ND	22		ug/m3	1	4/28/2005
Freon 11	27	29	J	ug/m3	1	4/28/2005
Freon 113	ND	39		ug/m3	1	4/28/2005
Freon 114	ND	36		ug/m3	1	4/28/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15		**TO-15**				Analyst: **RJP**
Freon 12	ND	25		ug/m3	1	4/28/2005
Heptane	ND	21		ug/m3	1	4/28/2005
Hexachloro-1,3-butadiene	ND	54		ug/m3	1	4/28/2005
Hexane	ND	18		ug/m3	1	4/28/2005
Isopropyl alcohol	ND	12		ug/m3	1	4/28/2005
m-Xylene	ND	22		ug/m3	1	4/28/2005
Methyl Butyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl Ethyl Ketone	ND	15		ug/m3	1	4/28/2005
Methyl Isobutyl Ketone	ND	21		ug/m3	1	4/28/2005
Methyl tert-butyl ether	ND	18		ug/m3	1	4/28/2005
Methylene chloride	ND	18		ug/m3	1	4/28/2005
o-Xylene	ND	22		ug/m3	1	4/28/2005
p-Xylene	ND	22		ug/m3	1	4/28/2005
Propylene	ND	8.7		ug/m3	1	4/28/2005
Styrene	ND	22		ug/m3	1	4/28/2005
Tetrachloroethylene	400	34		ug/m3	1	4/28/2005
Tetrahydrofuran	ND	15		ug/m3	1	4/28/2005
Toluene	ND	19		ug/m3	1	4/28/2005
trans-1,2-Dichloroethene	ND	20		ug/m3	1	4/28/2005
trans-1,3-Dichloropropene	ND	23		ug/m3	1	4/28/2005
Trichloroethene	82	27		ug/m3	1	4/28/2005
Vinyl acetate	ND	18		ug/m3	1	4/28/2005
Vinyl Bromide	ND	22		ug/m3	1	4/28/2005
Vinyl chloride	ND	13		ug/m3	1	4/28/2005
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	1.2	0.83		ug/m3	1	4/26/2005
1,1,2,2-Tetrachloroethane	ND	1.0		ug/m3	1	4/26/2005
1,1,2-Trichloroethane	ND	0.83		ug/m3	1	4/26/2005
1,1-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,1-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
1,2,4-Trichlorobenzene	ND	1.1		ug/m3	1	4/26/2005
1,2,4-Trimethylbenzene	5.6	0.75		ug/m3	1	4/26/2005
1,2-Dibromoethane	ND	1.2		ug/m3	1	4/26/2005
1,2-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,2-Dichloroethane	ND	0.62		ug/m3	1	4/26/2005
1,2-Dichloropropane	ND	0.70		ug/m3	1	4/26/2005
1,3,5-Trimethylbenzene	3.0	0.75		ug/m3	1	4/26/2005
1,3-butadiene	ND	0.34		ug/m3	1	4/26/2005
1,3-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
1,4-Dichlorobenzene	ND	0.92		ug/m3	1	4/26/2005
1,4-Dioxane	ND	1.1		ug/m3	1	4/26/2005
2,2,4-trimethylpentane	ND	0.71		ug/m3	1	4/26/2005
4-ethyltoluene	1.3	0.75		ug/m3	1	4/26/2005
Acetone	ND	0.72		ug/m3	1	4/26/2005
Allyl chloride	ND	0.48		ug/m3	1	4/26/2005
Benzene	0.58	0.49		ug/m3	1	4/26/2005
Benzyl chloride	ND	0.88		ug/m3	1	4/26/2005
Bromodichloromethane	ND	1.0		ug/m3	1	4/26/2005
Bromoform	ND	1.6		ug/m3	1	4/26/2005
Bromomethane	ND	0.59		ug/m3	1	4/26/2005
Carbon disulfide	3.0	0.47		ug/m3	1	4/26/2005
Carbon tetrachloride	1.6	0.96		ug/m3	1	4/26/2005
Chlorobenzene	ND	0.70		ug/m3	1	4/26/2005
Chloroethane	ND	0.40		ug/m3	1	4/26/2005
Chloroform	34	7.4		ug/m3	10	4/27/2005
Chloromethane	ND	0.31		ug/m3	1	4/26/2005
cis-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
cis-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Cyclohexane	ND	0.52		ug/m3	1	4/26/2005
Dibromochloromethane	ND	1.3		ug/m3	1	4/26/2005
Ethyl acetate	ND	0.92		ug/m3	1	4/26/2005
Ethylbenzene	2.6	0.66		ug/m3	1	4/26/2005
Freon 11	77	8.6		ug/m3	10	4/27/2005
Freon 113	ND	1.2		ug/m3	1	4/26/2005
Freon 114	ND	1.1		ug/m3	1	4/26/2005
Freon 12	2.3	0.75		ug/m3	1	4/26/2005
Heptane	ND	0.62		ug/m3	1	4/26/2005
Hexachloro-1,3-butadiene	ND	1.6		ug/m3	1	4/26/2005
Hexane	ND	0.54		ug/m3	1	4/26/2005
Isopropyl alcohol	ND	0.37		ug/m3	1	4/26/2005
m-Xylene	3.6	0.66		ug/m3	1	4/26/2005
Methyl Butyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl Ethyl Ketone	ND	0.90		ug/m3	1	4/26/2005
Methyl Isobutyl Ketone	ND	1.2		ug/m3	1	4/26/2005
Methyl tert-butyl ether	13	5.5		ug/m3	10	4/27/2005
Methylene chloride	ND	0.53		ug/m3	1	4/26/2005
o-Xylene	1.6	0.66		ug/m3	1	4/26/2005
p-Xylene	1.5	0.66		ug/m3	1	4/26/2005
Propylene	ND	0.26		ug/m3	1	4/26/2005

Qualifiers:

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- J Analyte detected at or below quantitation limits
- JN Non-routine analyte. Quantitation estimated.
- ND Not Detected at the Reporting Limit
- S Spike Recovery outside accepted recovery limits

Centek Laboratories, LLC

Date: *04-May-05*

CLIENT:	S&W Redevelopment	**Client Sample ID:**	SVW 12
Lab Order:	C0504029	**Tag Number:**	223, 60
Project:	N5007	**Collection Date:**	4/21/2005
Lab ID:	C0504029-012A	**Matrix:**	AIR

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
AIR TOXIC TO15_1UG/M3		**TO-15**				Analyst: **RJP**
Styrene	ND	0.65		ug/m3	1	4/26/2005
Tetrachloroethylene	690	41	E	ug/m3	40	4/27/2005
Tetrahydrofuran	ND	0.45		ug/m3	1	4/26/2005
Toluene	100	23		ug/m3	40	4/27/2005
trans-1,2-Dichloroethene	ND	0.60		ug/m3	1	4/26/2005
trans-1,3-Dichloropropene	ND	0.69		ug/m3	1	4/26/2005
Trichloroethene	20	8.2		ug/m3	10	4/27/2005
Vinyl acetate	ND	0.54		ug/m3	1	4/26/2005
Vinyl Bromide	ND	0.67		ug/m3	1	4/26/2005
Vinyl chloride	ND	0.39		ug/m3	1	4/26/2005

NOTES:

E - Estimated value. The amount exceeds the linear working range of the instrument. See TO15 for final result.

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected at or below quantitation limits
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Reporting Limit
S	Spike Recovery outside accepted recovery limits		

STEARNS & WHELER
10 EAST CHESTER STREET
SDG NO.: L196589

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) aqueous samples collected on 4-22-05. Samples were received by Environmental Science Corporation on 4-23-05 and analyzed according to criteria set forth in SW 846 Methods 6010B and 7470A for total and dissolve RCRA metals, Iron, Manganese, Method 9056 for Sulfate and Method 9060 for Total Organic Carbon (TOC). Also, EPA methods 310.2 and 410.4 were utilized to analyze Alkalinity and Chemical Oxygen Demand (COD) respectively.

The following samples are contained within this report:

MW-3D
MW-8D*
MW-5D
MW-7D

*Analyzed for Dissolve metals.

All data have been validated with regard to criteria established in NYSDEC ASP for evaluating Inorganic analyses and the data were qualified in regards to Region II functional Guidelines. If you have any questions or comments, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations & CRDL Analyses
- Blanks
- ICP Interference Check Sample
- Matrix Spike Analysis
- Matrix Duplicate Analysis
- Laboratory Control Sample Analysis
- ICP Serial Dilution Analysis
- Instrument Detection Limits
- Field Duplicate Results
- Sample Results

DATA COMPLETENESS

The data package was not formatted in accordance with the CLP requirements. Similar CLP forms were submitted.

The analysis date for MS WG199407 and MSD WG 199427 were inadvertently reported as 1-1-001 on Method Blank summary form.

The pH unit for metal analysis was not reported in the data package.

HOLDING TIME

All samples were digested/analyzed within the holding time requirements established in the method.

CALIBRATIONS & CRDL ANALYSES

The recoveries for all analytes in the initial and continuing calibrations were within the control limits of 90-110%. The CRDL sample analysis was not performed prior and after metal sample analysis. This analysis is optional. Therefore, sample data was not impacted.

BLANKS

The preparation blank, ICB and CCBs were free of target analyte at levels above the reporting limits for all total and dissolve metals and inorganic parameters.

ICP INTERFERENCE CHECK SAMPLE

ICS-A and ICS-AB were not analyzed at the end of the analysis run for total metal samples. The review of the raw data showed that these samples were analyzed. However, the results were not tabulated in the ICS form summary. Sample data was not qualified since the recoveries for the initial and middle runs were within the control limits.

MATRIX SPIKE ANALYSIS

Matrix spike analysis was performed on samples MW-8D, MW-5D & MW-3D for total and dissolve mercury analysis. The recoveries were within the control limits. Also, samples MW-3D & MW-8D were analyzed as MS/MSD for total and dissolve ICP metals respectively. The recoveries and RPDs were within the control limits with the exception of recoveries for silver in total (3.5/3.5%) and dissolve (21.9/24%). The results for this element were considered biased low and the possibility of false negative exists. The positive results were qualified "J" and non-detected values were rejected. Matrix spike/spike duplicate analysis was performed on samples MW-7D for COD analysis. Also, alternate sample was analyzed as MS/MSD for other inorganic

parameters. The recoveries were within the control limits with the exception of recoveries for alkalinity (-22.3/-21.1%). The data are considered biased low and possibility of false negative exists. The positive results were qualified "J" and non-detected values were rejected "R".

MATRIX DUPLICATE ANALYSIS

The laboratory matrix duplicate analysis was also performed for metals and inorganic analytes. The RPDs for all analytes were within the analysis control limits.

LABORATORY CONTROL SAMPLE

The recoveries for all analyses were within the control limits for all metals and inorganic parameters with the exception of Se (83.5%) in LCSD. The sample data was not impacted since the deviation was marginal and the recovery was within the control limits in LCS.

ICP SERIAL DILUTION

This sample was prepared and analyzed for the metals. However, the results were not summarized as required by the method.

INSTRUMENT DETECTION LIMITS

This analysis was not included in the data package. Also, linear ranges were not reported.

DUPLICATE ANALYSIS

Duplicate analysis was performed on an alternate sample from this site. The %Ds were within the control limits.

SUMMARY

The cooler temperature was within the control limits. The Serial dilution, IDL and linearity sample analyses were not included in the data package. The data were accepted with the applied qualifier codes.

1. **Appendix A- Glossary of Data Qualifier**
2. **Appendix B- Laboratory Form I, & Applied Qualifier Codes**
3. **Appendix C - Resubmission (Not applicable)**

Appendix A
Glossary of Data Qualifiers

GLOSSARY OF DATA QUALIFIERS

CODES RELATING TO IDENTIFICATION

(confidence concerning presence or absence of compounds):

U = NOT DETECTED SUBSTANTIALLY ABOVE THE LEVEL REPORTED IN LABORATORY OR FIELD BLANKS. [Substantially is equivalent to a result less than 10 times the blank level for common contaminants (methylene chloride, acetone and 2- butanone in the VOA analyses, and common phthalates in the BNA analyses, along with tentatively identified compounds) or less than 5 times the blank level for other target compounds.]

R = UNUSABLE RESULT. THE PRESENCE OR ABSENCE OF THIS ANALYTE CANNOT BE VERIFIED. SUPPORTING DATA NECESSARY TO CONFIRM RESULT.

N = NEGATED COMPOUND. THERE IS PRESUMPTIVE EVIDENCE TO MAKE A TENTATIVE IDENTIFICCATION.

CODES RELATING TO QUATITATION

(can be used for both positive results and sample quantitation limits):

J = ANALYTE WAS POSITIVELY IDENTIFIED. REPORTED VALUE MAY NOT BE ACCURATE OR PRECISE.

UJ = ANALYTE WAS NOT DETECTED. THE REPORTED QUATITATION LIMIT IS QUALIFIED ESTIMATED.

OTHER CODES

Q = NO ANALYTICAL RESULT.

Appendix B
Data Summary

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		Trip Blk.	
ESC Sample # : L196589-		01		02		03		04		05	
MATRIX:		Water		Water		Water		Water		Water	
Dilution Factor		1		1		1		1		1	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result				Sample Result	
TARGET COMPOUND:											
Acetone	0.025		UJ		UJ		UJ	0.12	J		UJ
Acrolein	0.05		UJ		UJ		UJ		UJ		UJ
Acrylonitrile	0.01		UJ		UJ		UJ		UJ		UJ
Benzene	0.001		UJ		UJ		UJ		UJ		UJ
Bromobenzene	0.001		UJ		UJ		UJ		UJ		UJ
Bromodichloromethane	0.001		UJ		UJ		UJ		UJ		UJ
Bromoform	0.001		UJ		UJ		UJ		UJ		UJ
Bromomethane	0.001		UJ		UJ		UJ		UJ		UJ
n-Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
sec-Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
tert- Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Carbon tetrachloride	0.001		UJ		UJ		UJ		UJ		UJ
Chlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
Chlorodibromomethane	0.001		UJ		UJ		UJ		UJ		UJ
Chloroethane	0.001		UJ		UJ		UJ		UJ		UJ
2-Chloroethyl vinyl ether	0.05		UJ		UJ		UJ		UJ		UJ
Chloroform	0.005		UJ		UJ		UJ		UJ		UJ
Chloromethane	0.001		UJ		UJ		UJ		UJ		UJ
2-Chlorotoluene	0.001		UJ		UJ		UJ		UJ		UJ
4-Chlorotoluene	0.001		UJ		UJ		UJ		UJ		UJ
1,2-Dibromo-3-Chloropropane	0.002		UJ		UJ		UJ		UJ		UJ
1,2-Dibromoethane	0.001		UJ		UJ		UJ		UJ		UJ

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D	MW-5D	MW-7D	Trip Blk.
ESC Sample # : L196589-		01		02	03	04	05
MATRIX:		Water		Water	Water	Water	Water
Dilution Factor		1		1	1	1	1
Units		mg/L		mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result		Sample Result	Sample Result		Sample Result
Dibromomethane	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
1,3-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
1,4-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
Dichlorodifluoromethane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloroethane	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichloroethane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloroethene	0.001		UJ	UJ	UJ	UJ	UJ
cis-1,2-Dichloroethene	0.001	0.003	J	UJ	UJ	UJ	UJ
trans-1,2-Dichloroethene	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloropropene	0.001		UJ	UJ	UJ	UJ	UJ
1,3-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
cis-1,3-Dichloropropene	0.001		UJ	UJ	UJ	UJ	UJ
trans-1,3-Dchloropropene	0.001		UJ	UJ	UJ	UJ	UJ
2,2-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
Di-isopropyl ether	0.001		UJ	UJ	UJ	UJ	UJ
Ethylbenzene	0.001		UJ	UJ	UJ	UJ	UJ
Hexachlorobutadiene	0.001		UJ	UJ	UJ	UJ	UJ
Isopropylbenzene	0.001		UJ	UJ	UJ	UJ	UJ
p-Isopropyltoluene	0.001		UJ	UJ	UJ	UJ	UJ
2-Butanone (MEK)	0.01		UJ	UJ	UJ	UJ	UJ
Methylene chloride	0.005		UJ	UJ	UJ	UJ	UJ

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		Trip Blk.	
ESC Sample # : L196589-		01		02		03		04		05	
MATRIX:		Water		Water		Water		Water		Water	
Dilution Factor		1		1		1		1		1	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result				Sample Result	
4-Methyl-2 pentanone (MIBK)	0.01		UJ		UJ		UJ		UJ		UJ
Methyl tert- butyl ether	0.001		UJ		UJ		UJ		UJ		UJ
Naphthalene	0.005		UJ		UJ		UJ		UJ		UJ
n-Propylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Styrene	0.001		UJ		UJ		UJ		UJ		UJ
1,1,1,2-Tetrachloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2,2-Tetrachloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2-Trichloro-1,2,2-trifluoro ethane	0.001		UJ		UJ		UJ		UJ		UJ
Tetrachloroethene	0.001	0.025	J	0.0029	J	0.0045	J	0.0047	J		UJ
Toluene	0.005		UJ		UJ		UJ		UJ		UJ
1,2,3-Trichlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,2,4-Trichlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,1,1-Trichloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2-Trichloroethane	0.001		UJ		UJ		UJ		UJ		UJ
Trichloroethene	0.001	0.0074	J		UJ		UJ		UJ		UJ
Trichlorofluromethane	0.001		UJ		UJ		UJ		UJ		UJ
1,2,3-Trichloropropane	0.001		UJ		UJ		UJ		UJ		UJ
1,2,4-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,2,3-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,3,5-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Vinyl Chloride	0.001		UJ		UJ		UJ		UJ		UJ
Xylenes, Total	0.003		UJ		UJ		UJ		UJ		UJ

Data Summary Worksheet
Inorganic Analysis

Lab ID: Enviromental Science Corp.
CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		MW-8D Diss.	
ESC Sample # : L196589-		01		02		03		04		02	
MATRIX:		Water		Water		Water		Water		Water	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
Inorganic Parameter	Reporting Limit IDL	Sample Result		Sample Result		Sample Result		Sample Result		Sample Result	
Sulfate	5	20		6.7		6.3		7.3		NA	
Alkalinity	10	170	J	200	J	180	J	140	J	NA	
COD	20			39						NA	
TOC (Total Organic Carbon)	1	1.5		4		2.1				NA	
Mercury	0.0002										
Arsenic	0.02			0.03		0.048		0.033			
Baruim	0.005	0.13		0.25		0.13		0.12		0.18	
Cadmium	0.005										
Chromium	0.01			0.032				0.011			
Iron	0.1	1.2		12		1.1		3.3			
Lead	0.005			0.013							
Manganese	0.01	0.42		0.38		0.2		0.24		0.11	
Selenium	0.02					0.026					
Silver	0.01		R		R		R		R		R

NA= Not Analyzed

Appendix C
Support Documentation/Resubmission
If Applicable

ENVIRONMENTAL SCIENCE CORP.

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Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	20.	5.0	mg/l	9056	04/26/05	1
Alkalinity	170 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.5	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/03/05	1
Arsenic	BDL	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.2	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.42	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

ENVIRONMENTAL SCIENCE CORP.

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	0.0030 J	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.025 J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	0.0074 J	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL ↓	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-8D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.7	5.0	mg/l	9056	04/26/05	1
Alkalinity	200 J	50.	mg/l	310.2	04/26/05	5
COD	39.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.0	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Mercury,Dissolved	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.030	0.020	mg/l	6010B	05/03/05	1
Arsenic,Dissolved	BDL	0.020	mg/l	6010B	04/29/05	1
Barium	0.25	0.0050	mg/l	6010B	05/03/05	1
Barium,Dissolved	0.18	0.0050	mg/l	6010B	04/29/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Cadmium,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Chromium	0.032	0.010	mg/l	6010B	05/03/05	1
Chromium,Dissolved	BDL	0.010	mg/l	6010B	04/29/05	1
Iron	12.	0.10	mg/l	6010B	05/03/05	1
Iron,Dissolved	BDL	0.10	mg/l	6010B	04/29/05	1
Lead	0.013	0.0050	mg/l	6010B	05/03/05	1
Lead,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Manganese	0.38	0.010	mg/l	6010B	05/03/05	1
Manganese,Dissolved	0.11	0.010	mg/l	6010B	04/29/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Selenium,Dissolved	BDL	0.020	mg/l	6010B	05/02/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Silver,Dissolved	BDL R	0.010	mg/l	6010B	04/29/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-8D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-8D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
4-Methyl-2-pentanone (MIBK)	BDL	UJ	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0029	J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL		0.0050	mg/l	8260B	04/28/05	1
1,2,3-Trichlorobenzene	BDL	UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL		0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL		0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery							
Toluene-d8	93.			% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.			% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110			% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	180 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	2.1	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.048	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.1	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.20	0.010	mg/l	6010B	05/03/05	1
Selenium	0.026	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL		0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL		0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL		0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL		0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL		0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL		0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0045	J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-5D

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	7.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	140 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	BDL	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/02/05	1
Arsenic	0.033	0.020	mg/l	6010B	05/03/05	1
Barium	0.12	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	0.011	0.010	mg/l	6010B	05/03/05	1
Iron	3.3	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.24	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	0.12 J	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL UJ	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0047 J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	90.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	91.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

ESC Sample # : L196589-05

Sample ID : TRIP BLANK

Site ID :

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-05

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	VJ	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL		0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL		0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL		0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL		0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL		0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL		0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL		0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL		0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL		0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL		0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL		0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery							
Toluene-d8	92.			% Rec.	8260B	04/27/05	1
Dibromofluoromethane	110			% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	79.			% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

Analytical Assurance Associates, Inc.
600 Rock Raymond Road
Downingtown, PA 19335
Phone: 610 - 269 - 9989
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DATA QUALITY OBJECTIVE
ORGANIC/INORGANIC ANALYSES

S & W REDEVELOPMENT

10 EAST CHESTER STREET
SDG NO.: L196475

ANALYZED BY
ENVIRONMENTAL SCIENCE CORPORATION

DATA VALIDATION REPORTED BY:

Analytical Assurance Associates
600 Rock Raymond Road
Downingtown, PA 19335

S & W REDEVELOPMENT
10 EAST CHESTER STREET SITE
SDG NO.: L196475

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) ground water samples and one trip blank, collected on 4-21-05. Samples were received by Environmental Science Corporation on 4-22-05 and analyzed according to the criteria set forth in SW 846 Methods 8260B for specific Volatile target compounds.

The following samples are included within this report:

P-6S
P-19
P-20S
DUPLICATE
TRIP BLANK

All data have been validated with regard to usability according to the criteria set forth in the applied Methods. In addition, USEPA Region II Standard Operating Procedures were utilized to qualify analysis data. If you have any questions or comments on this data review, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations
- Blanks
- Surrogate Recoveries
- Internal Standards Recovery
- Matrix Spike/Spike Duplicate/Blank Spike Analyses
- Instrument Performance
- Field Duplicate Results
- Sample Results

HOLDING TIME

Samples received by the laboratory within 24 hours from the collections. The cooler temperature was within the control limits. All samples were prepared and analyzed within holding time specified in NYSDEC ASP. The 12-hour tune analysis exceeded for sample L196455-02MS/MSD. These samples were reanalyzed at different dilutions.

CALIBRATION

The %RSDs, and response factors were within the control limits established in Region II SOPs for VOC # 15. The %RSDs for 2-chloroethylvinylether (52.1%) and naphthalene (69.9%) in VOC # 4 were above 40%. The reported sample results and non-detected values were considered estimated and qualified "J" and "UJ" respectively.

Up to eight %Ds were above 20% in continuing calibrations analyzed on VOC # 15. The %Ds were below 40% with the exception of dichlorodifluoromethane (65%). The reported data for this compound was qualified estimated in the corresponding samples. The %Ds in VOC #4 were below 40%. Also, Samples were reanalyzed on VOC #7. The %Ds for the compounds quantified based on this calibration were within the 20%.

BLANKS

The preparation blank and trip blank were free of target compounds. Storage blank was not analyzed with this batch.

SURROGATE RECOVERIES

Samples were spiked with four surrogate compounds prior to the analysis. The recoveries were within the control limits for all samples and the corresponding QC samples correspond to this batch.

MATRIX SPIKE/SPIKE DUPLICATE ANALYSIS

Matrix spike/spike duplicate samples were analyzed on sample L196455-02. Up to 29 compounds had recoveries above the control limits with the exception of recoveries for 2-chloroethylvinyl ether (0.0/0.0%). The data for this analysis are not acceptable since the 12-hour tune analysis exceeded. This QC sample was reanalyzed. Up to 13 compounds had recoveries above the control limits except 1,2-dichloroethane (2.6%) in MSD. Sample data were not qualified since the recovery was within the control limit (84.4%) in matrix spike sample.

LABORATORY CONTROL SAMPLE

LCS/LCSD samples were spiked with all target compounds and analyzed for each analysis run. The recoveries for several compounds were outside the control limits. Sample data was not qualified for these outliers.

Note: It is the data reviewer opinion that the control limits for matrix spike and LCS recoveries were relatively narrow for this kind of the analysis.

INTERNAL STANDARD

All samples and the QC samples were spiked with four internal standards. The recoveries and retention times were within the control limits.

FIELD DUPLICATE ANALYSIS

A set of field duplicate samples (P-20S/Duplicate) was analyzed. The %Ds were within the control limits of 50% for all positive results.

SAMPLE RESULTS

All samples were initially analyzed at one-fold dilution. The results for cis-1,2-dichloroethene and trichloroethene in sample P-6S and tetrachloroethene in all field samples exceeded the upper calibration range. All samples were diluted at 50-fold dilution and reanalyzed. The results for these compounds were reported from the 50-fold dilution and should be used by the data user. Non-target compounds were not searched/reported.

DATA COMPLETENESS

The analysis date for Duplicate sample at 1-fold dilution was recorded as 5-03-05 on the sample summary reports (Form I). The analysis data for I-fold analysis was not included in the data package. Instead, all required data for the 10-fold dilution analysis performed on 4-27-05 were submitted. The review of the raw data indicated that the 10-fold dilution results were similar to the reported results for 1-fold dilution. Therefore, the 10-fold dilution was listed on the data summary and should be used by the data user.

The spectra for the reported positive results were not submitted. The data reviewer was unable to confirm the positive result identification. The laboratory was contacted. The completed data package, including all spectra for positive and negative results were resubmitted. The resubmitted data package was reviewed and the reported results were considered acceptable.

The tune and continuing calibrations were not identified properly and continuing calibrations were analyzed prior to the tune in most cases.

SUMMARY

The cooler temperature was within 2-6°C. Sample results below the CRQLs were qualified estimated due to the uncertainty near the detection limits. Samples were accepted with the applied qualifier codes.

Appendix C
Support Documentation/Resubmission
If Applicable

STEARNS & WHELER
10 EAST CHESTER STREET
SDG NO.: L196475

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) aqueous samples collected on 4-21-05. Samples were received by Environmental Science Corporation on 4-22-05 and analyzed according to criteria set forth in SW 846 Methods 6010B and 7470A for RCRA metals, Iron, Manganese, Method 9056 for Sulfate and Method 9060 for Total Organic Carbon (TOC). Also, EPA methods 310.2 and 410.4 were utilized to analyze Alkalinity and Chemical Oxygen Demand (COD) respectively.

The following samples are contained within this report:

P-6S
P-19
P-20S
DUPLICATE

All data have been validated with regard to criteria established in NYSDEC ASP for evaluating Inorganic analyses and the data were qualified in regards to Region II functional Guidelines. If you have any questions or comments, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations & CRDL Analyses
- Blanks
- ICP Interference Check Sample
- Matrix Spike Analysis
- Matrix Duplicate Analysis
- Laboratory Control Sample Analysis
- ICP Serial Dilution Analysis
- Instrument Detection Limits
- Field Duplicate Results
- Sample Results

DATA COMPLETENESS

The data package was not formatted in accordance with the CLP requirements. Similar CLP forms were submitted. The pH unit for metal analysis was not reported in the data package.

The laboratory case narrative incorrectly stated that the matrix spike/spike duplicate recoveries for sulfate and alkalinity samples were within the control limits. Both MS/MSD recoveries were outside the control limits for these parameters.

HOLDING TIME

All samples were digested/analyzed within the holding time requirements.

CALIBRATIONS & CRDL ANALYSES

The recoveries for all analytes in the initial and continuing calibrations were within the control limits. The CRDL sample analysis was not performed prior and after metal sample analysis. This analysis is optional. Therefore, sample data was not impacted.

The analysis sequence for ICP metal was not terminated by the CCV/CCB as required by the CLP. The last two samples listed on form XIV were identified as ICS-A and ICA-AB. The data was not impacted since the review of the raw data showed that CCV/CCB were analyzed after ICS-A & ICS-AB but, inadvertently were not listed on the form.

BLANKS

The preparation blank, ICB and CCBs were free of target analyte at levels above the reporting limits for all total and dissolve metals and inorganic parameters.

ICP INTERFERENCE CHECK SAMPLE

ICS-A and ICS-AB were analyzed and the recoveries were within the control limits.

MATRIX SPIKE ANALYSIS

Matrix spike analysis was performed on samples L-196455-02 from the other batch for mercury. The recoveries were within the control limits. Sample L196599-04 from an alternate site was spiked and reported for metal samples. The recoveries for Fe(147/154%) and Ag (7.3/7.6%) were outside the control limits of 75-125%. Positive results were qualified estimated "J" and non-detected values were accepted for iron. The results for silver were considered biased low and possibility of false negative exist. The positive results were qualified "J" and non-detected values were rejected.

Sample L196455-02 was analyzed as MS/MSD for sulfate and alkalinity. The recoveries for sulfate (69.1/67.8%) and alkalinity (61.4/52.8%) were below the lower control limit of 80%. The data were considered biased low and qualified estimated "J & UJ".

Samples from the alternate batches were spiked and analyzed as MS/MSD for COD and TOC. The recoveries and RPDs were within the control limit.

MATRIX DUPLICATE ANALYSIS

The laboratory matrix duplicate analysis was also performed for metals and inorganic analytes. The RPDs for all analytes were within the analysis control limits with the exception of %D for COD (28%). The positive results were qualified estimated "J".

LABORATORY CONTROL SAMPLE

The recoveries for all analyses were within the control limits for all metals and inorganic parameters with the exception of Hg (84.7%) in LCS. The sample data was not impacted since the deviation was marginal and the recovery was within the control limits in LCSD.

ICP SERIAL DILUTION

This sample was prepared and analyzed for the metals. However, the results were not summarized as required by the method.

INSTRUMENT DETECTION LIMITS

This analysis was not included in the data package. Also, linear ranges were not reported.

FIELD DUPLICATE ANALYSIS

One set of field duplicate samples (P-20S/Duplicate) was analyzed. The RPDs were within the control limits for metals and inorganic parameters detected at levels above CRDL.

SUMMARY

The cooler temperature was within the control limits. The Serial dilution, IDL and linearity sample analyses were not included in the data package. The data were accepted with the applied qualifier codes.

1. **Appendix A- Glossary of Data Qualifier**
2. **Appendix B- Laboratory Form I, & Applied Qualifier Codes**
3. **Appendix C - Resubmission (Not applicable)**

Appendix A
Glossary of Data Qualifiers

GLOSSARY OF DATA QUALIFIERS

CODES RELATING TO IDENTIFICATION

(confidence concerning presence or absence of compounds):

U = NOT DETECTED SUBSTANTIALLY ABOVE THE LEVEL REPORTED IN LABORATORY OR FIELD BLANKS. [Substantially is equivalent to a result less than 10 times the blank level for common contaminants (methylene chloride, acetone and 2- butanone in the VOA analyses, and common phthalates in the BNA analyses, along with tentatively identified compounds) or less than 5 times the blank level for other target compounds.]

R = UNUSABLE RESULT. THE PRESENCE OR ABSENCE OF THIS ANALYTE CANNOT BE VERIFIED. SUPPORTING DATA NECESSARY TO CONFIRM RESULT.

N = NEGATED COMPOUND. THERE IS PRESUMPTIVE EVIDENCE TO MAKE A TENTATIVE IDENTIFICCATION.

CODES RELATING TO QUATITATION

(can be used for both positive results and sample quantitation limits):

J = ANALYTE WAS POSITIVELY IDENTIFIED. REPORTED VALUE MAY NOT BE ACCURATE OR PRECISE.

UJ = ANALYTE WAS NOT DETECTED. THE REPORTED QUATITATION LIMIT IS QUALIFIED ESTIMATED.

OTHER CODES

Q = NO ANALYTICAL RESULT.

Appendix B
Data Summary

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
TARGET COMPOUND:						
Volatie Organics						
Acetone	0.025					
Acrolein	0.05					
Acrylonitrile	0.01					
Benzene	0.001					
Bromobenzene	0.001					
Bromodichloromethane	0.001					
Bromoform	0.001					
Bromomethane	0.001					
n-Butylbenzene	0.001	0.0013				
sec-Butylbenzene	0.001	0.0043				
tert- Butylbenzene	0.001	0.0014				
Carbon tetrachloride	0.001					
Chlorobenzene	0.001					
Chlorodibromomethane	0.001					
Chloroethane	0.001					
2-Chloroethyl vinyl ether	0.05					UJ
Chloroform	0.005					
Chloromethane	0.001					
2-Chlorotoluene	0.001					
4-Chlorotoluene	0.001					
1,2-Dibromo-3-Chloropropane	0.002					

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
1,2-Dibromoethane	0.001					
Dibromomethane	0.001					
1,2-Dichlorobenzene	0.001					
1,3-Dichlorobenzene	0.001					
1,4-Dichlorobenzene	0.001					
Dichlorodifluoromethane	0.001	UJ	UJ	UJ		UJ
1,1-Dichloroethane	0.001					
1,2-Dichloroethane	0.001					
1,1-Dichloroethene	0.001					
cis-1,2-Dichloroethene	0.001	0.26*				
trans-1,2-Dichloroethene	0.001	0.0038				
1,2-Dichloropropane	0.001					
1,1-Dichloropropene	0.001					
1,3-Dichloropropane	0.001					
cis-1,3-Dichloropropene	0.001					
trans-1,3-Dchloropropene	0.001					
2,2-Dichloropropane	0.001					
Di-isopropyl ether	0.001					
Ethylbenzene	0.001					
Hexachlorobutadiene	0.001					
Isopropylbenzene	0.001	0.0067				
p-Isopropyltoluene	0.001	0.0014				
2-Butanone (MEK)	0.01					

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
Methylene chloride	0.005					
4-Methyl-2 pentanone (MIBK)	0.01					
Methyl tert- butyl ether	0.001					
Naphthalene	0.005					UJ
n-Propylbenzene	0.001					
Styrene	0.001					
1,1,1,2-Tetrachloroethane	0.001					
1,1,2,2-Tetrachloroethane	0.001					
1,1,2-Trichloro-1,2,2-trifluoro ethane	0.001					
Tetrachloroethene	0.001	1*	0.98*	0.91*	0.86*	
Toluene	0.005					
1,2,3-Trichlorobenzene	0.001					
1,2,4-Trichlorobenzene	0.001					
1,1,1-Trichloroethane	0.001					
1,1,2-Trichloroethane	0.001					
Trichloroethene	0.001	0.28*	0.007	0.01	0.01	
Trichlorofluromethane	0.001					
1,2,3-Trichloropropane	0.001					
1,2,4-Trimethylbenzene	0.001	0.048	0.0013			
1,2,3-Trimethylbenzene	0.001	0.0026				
1,3,5-Trimethylbenzene	0.001	0.0031				
Vinyl Chloride	0.001					
Xylenes, Total	0.003					

* Reported from 50-fold dilution

Data Summary Worksheet
Inorganic Analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S		P-19		P-20S		Dup.	
ESC Sample # : L196475-		01		02		03		04	
MATRIX:		Water		Water		Water		Water	
Units		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result		Sample Result	
Inorganic Parameter									
Sulfate	5	110	J	150	J	200	J	200	J
Alkalinity	10	220	J	110	J	160	J	160	J
COD	20	57	J	47	J	24	J	24	J
TOC (Total Organic Carbon)	1	4.8		4.4		4.2		4.3	
Mercury	0.0002								
Arsenic	0.02								
Baruim	0.005	0.21		0.16		0.08		0.082	
Cadmium	0.005								
Chromium	0.01								
Iron	0.1	1.4	J	0.51	J	0.8	J	1.8	J
Lead	0.005	0.011		0.018				0.007	
Manganese	0.01	0.16		0.036		0.056		0.066	
Selenium	0.02					0.067		0.05	
Silver	0.01		R		R		R		R

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	110 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	220 J	50.	mg/l	310.2	04/26/05	5
COD	57. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.8	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.21	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.4 JV ok	0.10	mg/l	6010B	04/28/05	1
Lead	0.011	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.16	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	0.0043	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	0.0014	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	0.26	0.050	mg/l	8260B	05/05/05	50
trans-1,2-Dichloroethene	0.0038	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	0.0067	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	0.0014	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	1.0	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.28	0.050	mg/l	8260B	05/05/05	50
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.048	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	0.0026	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	0.0031	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-02

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	150 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	110 J	20.	mg/l	310.2	04/26/05	2
COD	47. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.4	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.16	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.51 J	0.10	mg/l	6010B	04/28/05	1
Lead	0.018	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.036	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-02

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.98	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-19

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

ESC Sample # : L196475-02

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.0070	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	99.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-03

Sample ID : P-20S

Site ID : NEW YORK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	160 J	50.	mg/l	310.2	04/26/05	5
COD	24. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.2	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.080	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.80 J	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.056	0.010	mg/l	6010B	04/28/05	1
Selenium	0.067	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-03

Site ID : NEW YORK

Sample ID : P-20S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.91	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-03

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-20S

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.010	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	98.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200 J	10.	mg/l	9056	04/26/05	2
Alkalinity	160 J	50.	mg/l	310.2	04/26/05	5
COD	24. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.3	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.082	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.8 J	0.10	mg/l	6010B	04/28/05	1
Lead	0.0070	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.066	0.010	mg/l	6010B	04/28/05	1
Selenium	0.050	0.020	mg/l	6010B	04/28/05	1
Silver	BDL A	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025 X10	mg/l	8260B	05/03/05	1 10
Acrolein	BDL	0.050	mg/l	8260B	05/03/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	05/03/05	1
Benzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromoform	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Chloroethyl vinyl ether	BDL UJ	0.050	mg/l	8260B	05/03/05	1
Chloroform	BDL	0.0050	mg/l	8260B	05/03/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	4-27 ~~05/03/05~~	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	05/03/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	05/03/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	05/03/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Naphthalene	BDL UJ	0.0050	mg/l	8260B	05/03/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Styrene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	05/03/05	1
Tetrachloroethene	0.86	0.050	mg/l	8260B	5-5 05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	4-27 05/03/05	1

X10 → 10

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Trichloroethene	0.010 ~~0.0095~~	0.0010	mg/l	8260B	05/03/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	05/03/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	05/03/05	1
Dibromofluoromethane	110		% Rec.	8260B	05/03/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	05/03/05	1

x10 (Det. Limit) — 4-27 (Date) — 10 (Dil.)

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-05

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-05

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	92.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	90.		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

STEARNS & WHELER
10 EAST CHESTER STREET
SDG NO.: L196589

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) aqueous samples collected on 4-22-05. Samples were received by Environmental Science Corporation on 4-23-05 and analyzed according to criteria set forth in SW 846 Methods 6010B and 7470A for total and dissolve RCRA metals, Iron, Manganese, Method 9056 for Sulfate and Method 9060 for Total Organic Carbon (TOC). Also, EPA methods 310.2 and 410.4 were utilized to analyze Alkalinity and Chemical Oxygen Demand (COD) respectively.

The following samples are contained within this report:

MW-3D
MW-8D*
MW-5D
MW-7D

*Analyzed for Dissolve metals.

All data have been validated with regard to criteria established in NYSDEC ASP for evaluating Inorganic analyses and the data were qualified in regards to Region II functional Guidelines. If you have any questions or comments, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations & CRDL Analyses
- Blanks
- ICP Interference Check Sample
- Matrix Spike Analysis
- Matrix Duplicate Analysis
- Laboratory Control Sample Analysis
- ICP Serial Dilution Analysis
- Instrument Detection Limits
- Field Duplicate Results
- Sample Results

DATA COMPLETENESS

The data package was not formatted in accordance with the CLP requirements. Similar CLP forms were submitted.

The analysis date for MS WG199407 and MSD WG 199427 were inadvertently reported as 1-1-001 on Method Blank summary form.

The pH unit for metal analysis was not reported in the data package.

HOLDING TIME

All samples were digested/analyzed within the holding time requirements established in the method.

CALIBRATIONS & CRDL ANALYSES

The recoveries for all analytes in the initial and continuing calibrations were within the control limits of 90-110%. The CRDL sample analysis was not performed prior and after metal sample analysis. This analysis is optional. Therefore, sample data was not impacted.

BLANKS

The preparation blank, ICB and CCBs were free of target analyte at levels above the reporting limits for all total and dissolve metals and inorganic parameters.

ICP INTERFERENCE CHECK SAMPLE

ICS-A and ICS-AB were not analyzed at the end of the analysis run for total metal samples. The review of the raw data showed that these samples were analyzed. However, the results were not tabulated in the ICS form summary. Sample data was not qualified since the recoveries for the initial and middle runs were within the control limits.

MATRIX SPIKE ANALYSIS

Matrix spike analysis was performed on samples MW-8D, MW-5D & MW-3D for total and dissolve mercury analysis. The recoveries were within the control limits. Also, samples MW-3D & MW-8D were analyzed as MS/MSD for total and dissolve ICP metals respectively. The recoveries and RPDs were within the control limits with the exception of recoveries for silver in total (3.5/3.5%) and dissolve (21.9/24%). The results for this element were considered biased low and the possibility of false negative exists. The positive results were qualified "J" and non-detected values were rejected. Matrix spike/spike duplicate analysis was performed on samples MW-7D for COD analysis. Also, alternate sample was analyzed as MS/MSD for other inorganic

parameters. The recoveries were within the control limits with the exception of recoveries for alkalinity (-22.3/-21.1%). The data are considered biased low and possibility of false negative exists. The positive results were qualified "J" and non-detected values were rejected "R".

MATRIX DUPLICATE ANALYSIS

The laboratory matrix duplicate analysis was also performed for metals and inorganic analytes. The RPDs for all analytes were within the analysis control limits.

LABORATORY CONTROL SAMPLE

The recoveries for all analyses were within the control limits for all metals and inorganic parameters with the exception of Se (83.5%) in LCSD. The sample data was not impacted since the deviation was marginal and the recovery was within the control limits in LCS.

ICP SERIAL DILUTION

This sample was prepared and analyzed for the metals. However, the results were not summarized as required by the method.

INSTRUMENT DETECTION LIMITS

This analysis was not included in the data package. Also, linear ranges were not reported.

DUPLICATE ANALYSIS

Duplicate analysis was performed on an alternate sample from this site. The %Ds were within the control limits.

SUMMARY

The cooler temperature was within the control limits. The Serial dilution, IDL and linearity sample analyses were not included in the data package. The data were accepted with the applied qualifier codes.

1. **Appendix A- Glossary of Data Qualifier**
2. **Appendix B- Laboratory Form I, & Applied Qualifier Codes**
3. **Appendix C - Resubmission (Not applicable)**

Appendix A
Glossary of Data Qualifiers

GLOSSARY OF DATA QUALIFIERS

CODES RELATING TO IDENTIFICATION

(confidence concerning presence or absence of compounds):

U = NOT DETECTED SUBSTANTIALLY ABOVE THE LEVEL REPORTED IN LABORATORY OR FIELD BLANKS. [Substantially is equivalent to a result less than 10 times the blank level for common contaminants (methylene chloride, acetone and 2- butanone in the VOA analyses, and common phthalates in the BNA analyses, along with tentatively identified compounds) or less than 5 times the blank level for other target compounds.]

R = UNUSABLE RESULT. THE PRESENCE OR ABSENCE OF THIS ANALYTE CANNOT BE VERIFIED. SUPPORTING DATA NECESSARY TO CONFIRM RESULT.

N = NEGATED COMPOUND. THERE IS PRESUMPTIVE EVIDENCE TO MAKE A TENTATIVE IDENTIFICCATION.

CODES RELATING TO QUATITATION

(can be used for both positive results and sample quantitation limits):

J = ANALYTE WAS POSITIVELY IDENTIFIED. REPORTED VALUE MAY NOT BE ACCURATE OR PRECISE.

UJ = ANALYTE WAS NOT DETECTED. THE REPORTED QUATITATION LIMIT IS QUALIFIED ESTIMATED.

OTHER CODES

Q = NO ANALYTICAL RESULT.

Appendix B
Data Summary

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		Trip Blk.	
ESC Sample # : L196589-		01		02		03		04		05	
MATRIX:		Water		Water		Water		Water		Water	
Dilution Factor		1		1		1		1		1	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result				Sample Result	
TARGET COMPOUND:											
Acetone	0.025		UJ		UJ		UJ	0.12	J		UJ
Acrolein	0.05		UJ		UJ		UJ		UJ		UJ
Acrylonitrile	0.01		UJ		UJ		UJ		UJ		UJ
Benzene	0.001		UJ		UJ		UJ		UJ		UJ
Bromobenzene	0.001		UJ		UJ		UJ		UJ		UJ
Bromodichloromethane	0.001		UJ		UJ		UJ		UJ		UJ
Bromoform	0.001		UJ		UJ		UJ		UJ		UJ
Bromomethane	0.001		UJ		UJ		UJ		UJ		UJ
n-Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
sec-Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
tert- Butylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Carbon tetrachloride	0.001		UJ		UJ		UJ		UJ		UJ
Chlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
Chlorodibromomethane	0.001		UJ		UJ		UJ		UJ		UJ
Chloroethane	0.001		UJ		UJ		UJ		UJ		UJ
2-Chloroethyl vinyl ether	0.05		UJ		UJ		UJ		UJ		UJ
Chloroform	0.005		UJ		UJ		UJ		UJ		UJ
Chloromethane	0.001		UJ		UJ		UJ		UJ		UJ
2-Chlorotoluene	0.001		UJ		UJ		UJ		UJ		UJ
4-Chlorotoluene	0.001		UJ		UJ		UJ		UJ		UJ
1,2-Dibromo-3-Chloropropane	0.002		UJ		UJ		UJ		UJ		UJ
1,2-Dibromoethane	0.001		UJ		UJ		UJ		UJ		UJ

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D	MW-5D	MW-7D	Trip Blk.
ESC Sample # : L196589-		01		02	03	04	05
MATRIX:		Water		Water	Water	Water	Water
Dilution Factor		1		1	1	1	1
Units		mg/L		mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result		Sample Result	Sample Result		Sample Result
Dibromomethane	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
1,3-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
1,4-Dichlorobenzene	0.001		UJ	UJ	UJ	UJ	UJ
Dichlorodifluoromethane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloroethane	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichloroethane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloroethene	0.001		UJ	UJ	UJ	UJ	UJ
cis-1,2-Dichloroethene	0.001	0.003	J	UJ	UJ	UJ	UJ
trans-1,2-Dichloroethene	0.001		UJ	UJ	UJ	UJ	UJ
1,2-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
1,1-Dichloropropene	0.001		UJ	UJ	UJ	UJ	UJ
1,3-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
cis-1,3-Dichloropropene	0.001		UJ	UJ	UJ	UJ	UJ
trans-1,3-Dchloropropene	0.001		UJ	UJ	UJ	UJ	UJ
2,2-Dichloropropane	0.001		UJ	UJ	UJ	UJ	UJ
Di-isopropyl ether	0.001		UJ	UJ	UJ	UJ	UJ
Ethylbenzene	0.001		UJ	UJ	UJ	UJ	UJ
Hexachlorobutadiene	0.001		UJ	UJ	UJ	UJ	UJ
Isopropylbenzene	0.001		UJ	UJ	UJ	UJ	UJ
p-Isopropyltoluene	0.001		UJ	UJ	UJ	UJ	UJ
2-Butanone (MEK)	0.01		UJ	UJ	UJ	UJ	UJ
Methylene chloride	0.005		UJ	UJ	UJ	UJ	UJ

Data Summary Worksheet
Volatile analysis

Lab ID: Enviromental Science Corp.

CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		Trip Blk.	
ESC Sample # : L196589-		01		02		03		04		05	
MATRIX:		Water		Water		Water		Water		Water	
Dilution Factor		1		1		1		1		1	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result				Sample Result	
4-Methyl-2 pentanone (MIBK)	0.01		UJ		UJ		UJ		UJ		UJ
Methyl tert- butyl ether	0.001		UJ		UJ		UJ		UJ		UJ
Naphthalene	0.005		UJ		UJ		UJ		UJ		UJ
n-Propylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Styrene	0.001		UJ		UJ		UJ		UJ		UJ
1,1,1,2-Tetrachloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2,2-Tetrachloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2-Trichloro-1,2,2-trifluoro ethane	0.001		UJ		UJ		UJ		UJ		UJ
Tetrachloroethene	0.001	0.025	J	0.0029	J	0.0045	J	0.0047	J		UJ
Toluene	0.005		UJ		UJ		UJ		UJ		UJ
1,2,3-Trichlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,2,4-Trichlorobenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,1,1-Trichloroethane	0.001		UJ		UJ		UJ		UJ		UJ
1,1,2-Trichloroethane	0.001		UJ		UJ		UJ		UJ		UJ
Trichloroethene	0.001	0.0074	J		UJ		UJ		UJ		UJ
Trichlorofluromethane	0.001		UJ		UJ		UJ		UJ		UJ
1,2,3-Trichloropropane	0.001		UJ		UJ		UJ		UJ		UJ
1,2,4-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,2,3-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
1,3,5-Trimethylbenzene	0.001		UJ		UJ		UJ		UJ		UJ
Vinyl Chloride	0.001		UJ		UJ		UJ		UJ		UJ
Xylenes, Total	0.003		UJ		UJ		UJ		UJ		UJ

Data Summary Worksheet
Inorganic Analysis

Lab ID: Enviromental Science Corp.
CASE No: L196589

CLIENT SAMPLE ID:		MW-3D		MW-8D		MW-5D		MW-7D		MW-8D Diss.	
ESC Sample # : L196589-		01		02		03		04		02	
MATRIX:		Water		Water		Water		Water		Water	
Units		mg/L		mg/L		mg/L		mg/L		mg/L	
Inorganic Parameter	Reporting Limit IDL	Sample Result		Sample Result		Sample Result		Sample Result		Sample Result	
Sulfate	5	20		6.7		6.3		7.3		NA	
Alkalinity	10	170	J	200	J	180	J	140	J	NA	
COD	20			39						NA	
TOC (Total Organic Carbon)	1	1.5		4		2.1				NA	
Mercury	0.0002										
Arsenic	0.02			0.03		0.048		0.033			
Baruim	0.005	0.13		0.25		0.13		0.12		0.18	
Cadmium	0.005										
Chromium	0.01			0.032				0.011			
Iron	0.1	1.2		12		1.1		3.3			
Lead	0.005			0.013							
Manganese	0.01	0.42		0.38		0.2		0.24		0.11	
Selenium	0.02					0.026					
Silver	0.01		R		R		R		R		R

NA= Not Analyzed

Appendix C
Support Documentation/Resubmission
If Applicable

ENVIRONMENTAL SCIENCE CORP.

12065 Lebanon Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
Fax (615) 758-5859

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	20.	5.0	mg/l	9056	04/26/05	1
Alkalinity	170 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	1.5	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/03/05	1
Arsenic	BDL	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.2	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.42	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	0.0030 J	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.025 J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-01

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-3D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:42

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	0.0074 J	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL ↓	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL ↓	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-8D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.7	5.0	mg/l	9056	04/26/05	1
Alkalinity	200 J	50.	mg/l	310.2	04/26/05	5
COD	39.	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.0	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Mercury,Dissolved	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	0.030	0.020	mg/l	6010B	05/03/05	1
Arsenic,Dissolved	BDL	0.020	mg/l	6010B	04/29/05	1
Barium	0.25	0.0050	mg/l	6010B	05/03/05	1
Barium,Dissolved	0.18	0.0050	mg/l	6010B	04/29/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Cadmium,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Chromium	0.032	0.010	mg/l	6010B	05/03/05	1
Chromium,Dissolved	BDL	0.010	mg/l	6010B	04/29/05	1
Iron	12.	0.10	mg/l	6010B	05/03/05	1
Iron,Dissolved	BDL	0.10	mg/l	6010B	04/29/05	1
Lead	0.013	0.0050	mg/l	6010B	05/03/05	1
Lead,Dissolved	BDL	0.0050	mg/l	6010B	04/29/05	1
Manganese	0.38	0.010	mg/l	6010B	05/03/05	1
Manganese,Dissolved	0.11	0.010	mg/l	6010B	04/29/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Selenium,Dissolved	BDL	0.020	mg/l	6010B	05/02/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Silver,Dissolved	BDL R	0.010	mg/l	6010B	04/29/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
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KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-8D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-02

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-8D

Collected By : Mark Sergott
Collection Date : 04/22/05 11:00

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
4-Methyl-2-pentanone (MIBK)	BDL	UJ	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0029	J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL		0.0050	mg/l	8260B	04/28/05	1
1,2,3-Trichlorobenzene	BDL	UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL		0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL		0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery							
Toluene-d8	93.			% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.			% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110			% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
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Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	6.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	180 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	2.1	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/01/05	1
Arsenic	0.048	0.020	mg/l	6010B	05/03/05	1
Barium	0.13	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	BDL	0.010	mg/l	6010B	05/03/05	1
Iron	1.1	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.20	0.010	mg/l	6010B	05/03/05	1
Selenium	0.026	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	BDL UJ	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Date Received : April 23, 2005
Description : 10 East Chester St

Site ID :

Sample ID : MW-5D

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL		0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL		0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL		0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL		0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL		0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL		0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL		0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL		0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL		0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0045	J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL	UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-03

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-5D

Collected By : Mark Sergott
Collection Date : 04/22/05 10:25

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	95.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	7.3	5.0	mg/l	9056	04/26/05	1
Alkalinity	140 J	50.	mg/l	310.2	04/26/05	5
COD	BDL	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	BDL	1.0	mg/l	9060	05/05/05	1
Mercury	BDL	0.00020	mg/l	7470A	05/02/05	1
Arsenic	0.033	0.020	mg/l	6010B	05/03/05	1
Barium	0.12	0.0050	mg/l	6010B	05/03/05	1
Cadmium	BDL	0.0050	mg/l	6010B	05/03/05	1
Chromium	0.011	0.010	mg/l	6010B	05/03/05	1
Iron	3.3	0.10	mg/l	6010B	05/03/05	1
Lead	BDL	0.0050	mg/l	6010B	05/03/05	1
Manganese	0.24	0.010	mg/l	6010B	05/03/05	1
Selenium	BDL	0.020	mg/l	6010B	05/03/05	1
Silver	BDL R	0.010	mg/l	6010B	05/03/05	1
Volatile Organics						
Acetone	0.12 J	0.025	mg/l	8260B	04/28/05	1
Acrolein	BDL UJ	0.050	mg/l	8260B	04/28/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/28/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/28/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/28/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL UJ	0.0010	mg/l	8260B	04/28/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/28/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/28/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/28/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/28/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/28/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/28/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/28/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/28/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/28/05	1
Tetrachloroethene	0.0047 J	0.0010	mg/l	8260B	04/28/05	1
Toluene	BDL UJ	0.0050	mg/l	8260B	04/28/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-04

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : MW-7D

Collected By : Mark Sergott
Collection Date : 04/22/05 09:44

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/28/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/28/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/28/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/28/05	1
Surrogate Recovery						
Toluene-d8	90.		% Rec.	8260B	04/28/05	1
Dibromofluoromethane	91.		% Rec.	8260B	04/28/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/28/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 23, 2005
Description : 10 East Chester St

ESC Sample # : L196589-05

Sample ID : TRIP BLANK

Site ID :

Project # : 10 EAST CHESTER ST

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196589-05

Site ID :

Project # : 10 EAST CHESTER ST

Date Received : April 23, 2005
Description : 10 East Chester St

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/22/05 00:00

Parameter	Result		Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	VJ	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL		0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL		0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL		0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL		0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL		0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL		0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL		0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL		0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL		0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL		0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL		0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL		0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL		0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL		0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL		0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL		0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery							
Toluene-d8	92.			% Rec.	8260B	04/27/05	1
Dibromofluoromethane	110			% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	79.			% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

Reported: 05/06/05 16:45 Printed: 05/06/05 16:46

Analytical Assurance Associates, Inc.
600 Rock Raymond Road
Downingtown, PA 19335
Phone: 610 - 269 - 9989
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DATA QUALITY OBJECTIVE
ORGANIC/INORGANIC ANALYSES

S & W REDEVELOPMENT

10 EAST CHESTER STREET
SDG NO.: L196475

ANALYZED BY
ENVIRONMENTAL SCIENCE CORPORATION

DATA VALIDATION REPORTED BY:

Analytical Assurance Associates
600 Rock Raymond Road
Downingtown, PA 19335

S & W REDEVELOPMENT
10 EAST CHESTER STREET SITE
SDG NO.: L196475

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) ground water samples and one trip blank, collected on 4-21-05. Samples were received by Environmental Science Corporation on 4-22-05 and analyzed according to the criteria set forth in SW 846 Methods 8260B for specific Volatile target compounds.

The following samples are included within this report:

P-6S
P-19
P-20S
DUPLICATE
TRIP BLANK

All data have been validated with regard to usability according to the criteria set forth in the applied Methods. In addition, USEPA Region II Standard Operating Procedures were utilized to qualify analysis data. If you have any questions or comments on this data review, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations
- Blanks
- Surrogate Recoveries
- Internal Standards Recovery
- Matrix Spike/Spike Duplicate/Blank Spike Analyses
- Instrument Performance
- Field Duplicate Results
- Sample Results

HOLDING TIME

Samples received by the laboratory within 24 hours from the collections. The cooler temperature was within the control limits. All samples were prepared and analyzed within holding time specified in NYSDEC ASP. The 12-hour tune analysis exceeded for sample L196455-02MS/MSD. These samples were reanalyzed at different dilutions.

CALIBRATION

The %RSDs, and response factors were within the control limits established in Region II SOPs for VOC # 15. The %RSDs for 2-chloroethylvinylether (52.1%) and naphthalene (69.9%) in VOC # 4 were above 40%. The reported sample results and non-detected values were considered estimated and qualified "J" and "UJ" respectively.

Up to eight %Ds were above 20% in continuing calibrations analyzed on VOC # 15. The %Ds were below 40% with the exception of dichlorodifluoromethane (65%). The reported data for this compound was qualified estimated in the corresponding samples. The %Ds in VOC #4 were below 40%. Also, Samples were reanalyzed on VOC #7. The %Ds for the compounds quantified based on this calibration were within the 20%.

BLANKS

The preparation blank and trip blank were free of target compounds. Storage blank was not analyzed with this batch.

SURROGATE RECOVERIES

Samples were spiked with four surrogate compounds prior to the analysis. The recoveries were within the control limits for all samples and the corresponding QC samples correspond to this batch.

MATRIX SPIKE/SPIKE DUPLICATE ANALYSIS

Matrix spike/spike duplicate samples were analyzed on sample L196455-02. Up to 29 compounds had recoveries above the control limits with the exception of recoveries for 2-chloroethylvinyl ether (0.0/0.0%). The data for this analysis are not acceptable since the 12-hour tune analysis exceeded. This QC sample was reanalyzed. Up to 13 compounds had recoveries above the control limits except 1,2-dichloroethane (2.6%) in MSD. Sample data were not qualified since the recovery was within the control limit (84.4%) in matrix spike sample.

LABORATORY CONTROL SAMPLE

LCS/LCSD samples were spiked with all target compounds and analyzed for each analysis run. The recoveries for several compounds were outside the control limits. Sample data was not qualified for these outliers.

Note: It is the data reviewer opinion that the control limits for matrix spike and LCS recoveries were relatively narrow for this kind of the analysis.

INTERNAL STANDARD

All samples and the QC samples were spiked with four internal standards. The recoveries and retention times were within the control limits.

FIELD DUPLICATE ANALYSIS

A set of field duplicate samples (P-20S/Duplicate) was analyzed. The %Ds were within the control limits of 50% for all positive results.

SAMPLE RESULTS

All samples were initially analyzed at one-fold dilution. The results for cis-1,2-dichloroethene and trichloroethene in sample P-6S and tetrachloroethene in all field samples exceeded the upper calibration range. All samples were diluted at 50-fold dilution and reanalyzed. The results for these compounds were reported from the 50-fold dilution and should be used by the data user. Non-target compounds were not searched/reported.

DATA COMPLETENESS

The analysis date for Duplicate sample at 1-fold dilution was recorded as 5-03-05 on the sample summary reports (Form I). The analysis data for I-fold analysis was not included in the data package. Instead, all required data for the 10-fold dilution analysis performed on 4-27-05 were submitted. The review of the raw data indicated that the 10-fold dilution results were similar to the reported results for 1-fold dilution. Therefore, the 10-fold dilution was listed on the data summary and should be used by the data user.

The spectra for the reported positive results were not submitted. The data reviewer was unable to confirm the positive result identification. The laboratory was contacted. The completed data package, including all spectra for positive and negative results were resubmitted. The resubmitted data package was reviewed and the reported results were considered acceptable.

The tune and continuing calibrations were not identified properly and continuing calibrations were analyzed prior to the tune in most cases.

SUMMARY

The cooler temperature was within 2-6°C. Sample results below the CRQLs were qualified estimated due to the uncertainty near the detection limits. Samples were accepted with the applied qualifier codes.

Appendix C
Support Documentation/Resubmission
If Applicable

STEARNS & WHELER
10 EAST CHESTER STREET
SDG NO.: L196475

INTRODUCTION

This quality assurance review is based upon a review of all data generated from four (4) aqueous samples collected on 4-21-05. Samples were received by Environmental Science Corporation on 4-22-05 and analyzed according to criteria set forth in SW 846 Methods 6010B and 7470A for RCRA metals, Iron, Manganese, Method 9056 for Sulfate and Method 9060 for Total Organic Carbon (TOC). Also, EPA methods 310.2 and 410.4 were utilized to analyze Alkalinity and Chemical Oxygen Demand (COD) respectively.

The following samples are contained within this report:

P-6S
P-19
P-20S
DUPLICATE

All data have been validated with regard to criteria established in NYSDEC ASP for evaluating Inorganic analyses and the data were qualified in regards to Region II functional Guidelines. If you have any questions or comments, please call Zohreh Hamid at (610) 269-9989.

QUALITY ASSURANCE REVIEW

The finding offered in this report are based upon a review of the following criteria:

- Data Completeness
- Holding Times
- Calibrations & CRDL Analyses
- Blanks
- ICP Interference Check Sample
- Matrix Spike Analysis
- Matrix Duplicate Analysis
- Laboratory Control Sample Analysis
- ICP Serial Dilution Analysis
- Instrument Detection Limits
- Field Duplicate Results
- Sample Results

DATA COMPLETENESS

The data package was not formatted in accordance with the CLP requirements. Similar CLP forms were submitted. The pH unit for metal analysis was not reported in the data package.

The laboratory case narrative incorrectly stated that the matrix spike/spike duplicate recoveries for sulfate and alkalinity samples were within the control limits. Both MS/MSD recoveries were outside the control limits for these parameters.

HOLDING TIME

All samples were digested/analyzed within the holding time requirements.

CALIBRATIONS & CRDL ANALYSES

The recoveries for all analytes in the initial and continuing calibrations were within the control limits. The CRDL sample analysis was not performed prior and after metal sample analysis. This analysis is optional. Therefore, sample data was not impacted.

The analysis sequence for ICP metal was not terminated by the CCV/CCB as required by the CLP. The last two samples listed on form XIV were identified as ICS-A and ICA-AB. The data was not impacted since the review of the raw data showed that CCV/CCB were analyzed after ICS-A & ICS-AB but, inadvertently were not listed on the form.

BLANKS

The preparation blank, ICB and CCBs were free of target analyte at levels above the reporting limits for all total and dissolve metals and inorganic parameters.

ICP INTERFERENCE CHECK SAMPLE

ICS-A and ICS-AB were analyzed and the recoveries were within the control limits.

MATRIX SPIKE ANALYSIS

Matrix spike analysis was performed on samples L-196455-02 from the other batch for mercury. The recoveries were within the control limits. Sample L196599-04 from an alternate site was spiked and reported for metal samples. The recoveries for Fe(147/154%) and Ag (7.3/7.6%) were outside the control limits of 75-125%. Positive results were qualified estimated "J" and non-detected values were accepted for iron. The results for silver were considered biased low and possibility of false negative exist. The positive results were qualified "J" and non-detected values were rejected.

Sample L196455-02 was analyzed as MS/MSD for sulfate and alkalinity. The recoveries for sulfate (69.1/67.8%) and alkalinity (61.4/52.8%) were below the lower control limit of 80%. The data were considered biased low and qualified estimated "J & UJ".

Samples from the alternate batches were spiked and analyzed as MS/MSD for COD and TOC. The recoveries and RPDs were within the control limit.

MATRIX DUPLICATE ANALYSIS

The laboratory matrix duplicate analysis was also performed for metals and inorganic analytes. The RPDs for all analytes were within the analysis control limits with the exception of %D for COD (28%). The positive results were qualified estimated "J".

LABORATORY CONTROL SAMPLE

The recoveries for all analyses were within the control limits for all metals and inorganic parameters with the exception of Hg (84.7%) in LCS. The sample data was not impacted since the deviation was marginal and the recovery was within the control limits in LCSD.

ICP SERIAL DILUTION

This sample was prepared and analyzed for the metals. However, the results were not summarized as required by the method.

INSTRUMENT DETECTION LIMITS

This analysis was not included in the data package. Also, linear ranges were not reported.

FIELD DUPLICATE ANALYSIS

One set of field duplicate samples (P-20S/Duplicate) was analyzed. The RPDs were within the control limits for metals and inorganic parameters detected at levels above CRDL.

SUMMARY

The cooler temperature was within the control limits. The Serial dilution, IDL and linearity sample analyses were not included in the data package. The data were accepted with the applied qualifier codes.

1. **Appendix A- Glossary of Data Qualifier**
2. **Appendix B- Laboratory Form I, & Applied Qualifier Codes**
3. **Appendix C - Resubmission (Not applicable)**

Appendix A
Glossary of Data Qualifiers

GLOSSARY OF DATA QUALIFIERS

CODES RELATING TO IDENTIFICATION

(confidence concerning presence or absence of compounds):

U = NOT DETECTED SUBSTANTIALLY ABOVE THE LEVEL REPORTED IN LABORATORY OR FIELD BLANKS. [Substantially is equivalent to a result less than 10 times the blank level for common contaminants (methylene chloride, acetone and 2- butanone in the VOA analyses, and common phthalates in the BNA analyses, along with tentatively identified compounds) or less than 5 times the blank level for other target compounds.]

R = UNUSABLE RESULT. THE PRESENCE OR ABSENCE OF THIS ANALYTE CANNOT BE VERIFIED. SUPPORTING DATA NECESSARY TO CONFIRM RESULT.

N = NEGATED COMPOUND. THERE IS PRESUMPTIVE EVIDENCE TO MAKE A TENTATIVE IDENTIFICCATION.

CODES RELATING TO QUATITATION

(can be used for both positive results and sample quantitation limits):

J = ANALYTE WAS POSITIVELY IDENTIFIED. REPORTED VALUE MAY NOT BE ACCURATE OR PRECISE.

UJ = ANALYTE WAS NOT DETECTED. THE REPORTED QUATITATION LIMIT IS QUALIFIED ESTIMATED.

OTHER CODES

Q = NO ANALYTICAL RESULT.

Appendix B
Data Summary

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
TARGET COMPOUND:						
Volatie Organics						
Acetone	0.025					
Acrolein	0.05					
Acrylonitrile	0.01					
Benzene	0.001					
Bromobenzene	0.001					
Bromodichloromethane	0.001					
Bromoform	0.001					
Bromomethane	0.001					
n-Butylbenzene	0.001	0.0013				
sec-Butylbenzene	0.001	0.0043				
tert- Butylbenzene	0.001	0.0014				
Carbon tetrachloride	0.001					
Chlorobenzene	0.001					
Chlorodibromomethane	0.001					
Chloroethane	0.001					
2-Chloroethyl vinyl ether	0.05					UJ
Chloroform	0.005					
Chloromethane	0.001					
2-Chlorotoluene	0.001					
4-Chlorotoluene	0.001					
1,2-Dibromo-3-Chloropropane	0.002					

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
1,2-Dibromoethane	0.001					
Dibromomethane	0.001					
1,2-Dichlorobenzene	0.001					
1,3-Dichlorobenzene	0.001					
1,4-Dichlorobenzene	0.001					
Dichlorodifluoromethane	0.001	UJ	UJ	UJ		UJ
1,1-Dichloroethane	0.001					
1,2-Dichloroethane	0.001					
1,1-Dichloroethene	0.001					
cis-1,2-Dichloroethene	0.001	0.26*				
trans-1,2-Dichloroethene	0.001	0.0038				
1,2-Dichloropropane	0.001					
1,1-Dichloropropene	0.001					
1,3-Dichloropropane	0.001					
cis-1,3-Dichloropropene	0.001					
trans-1,3-Dchloropropene	0.001					
2,2-Dichloropropane	0.001					
Di-isopropyl ether	0.001					
Ethylbenzene	0.001					
Hexachlorobutadiene	0.001					
Isopropylbenzene	0.001	0.0067				
p-Isopropyltoluene	0.001	0.0014				
2-Butanone (MEK)	0.01					

Data Summary Worksheet
Volatile analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S	P-19	P-20S	Dup.	Trip Blk.
ESC Sample # : L196475-		01	02	03	04	05
MATRIX:		Water	Water	Water	Water	Water
Dilution Factor		**1/50***	**1/50***	**1/50***	**10/50***	**1**
Units		mg/L	mg/L	mg/L	mg/L	mg/L
	Reporting Limit IDL	Sample Result	Sample Result	Sample Result	Sample Result	Sample Result
Methylene chloride	0.005					
4-Methyl-2 pentanone (MIBK)	0.01					
Methyl tert- butyl ether	0.001					
Naphthalene	0.005					UJ
n-Propylbenzene	0.001					
Styrene	0.001					
1,1,1,2-Tetrachloroethane	0.001					
1,1,2,2-Tetrachloroethane	0.001					
1,1,2-Trichloro-1,2,2-trifluoro ethane	0.001					
Tetrachloroethene	0.001	1*	0.98*	0.91*	0.86*	
Toluene	0.005					
1,2,3-Trichlorobenzene	0.001					
1,2,4-Trichlorobenzene	0.001					
1,1,1-Trichloroethane	0.001					
1,1,2-Trichloroethane	0.001					
Trichloroethene	0.001	0.28*	0.007	0.01	0.01	
Trichlorofluromethane	0.001					
1,2,3-Trichloropropane	0.001					
1,2,4-Trimethylbenzene	0.001	0.048	0.0013			
1,2,3-Trimethylbenzene	0.001	0.0026				
1,3,5-Trimethylbenzene	0.001	0.0031				
Vinyl Chloride	0.001					
Xylenes, Total	0.003					

* Reported from 50-fold dilution

Data Summary Worksheet
Inorganic Analysis

Lab Name: Enviromental Science Corp.

CASE No: L196475

CLIENT SAMPLE ID:		P-6S		P-19		P-20S		Dup.	
ESC Sample # : L196475-		01		02		03		04	
MATRIX:		Water		Water		Water		Water	
Units		mg/L		mg/L		mg/L		mg/L	
	Reporting Limit IDL	Sample Result		Sample Result		Sample Result		Sample Result	
Inorganic Parameter									
Sulfate	5	110	J	150	J	200	J	200	J
Alkalinity	10	220	J	110	J	160	J	160	J
COD	20	57	J	47	J	24	J	24	J
TOC (Total Organic Carbon)	1	4.8		4.4		4.2		4.3	
Mercury	0.0002								
Arsenic	0.02								
Baruim	0.005	0.21		0.16		0.08		0.082	
Cadmium	0.005								
Chromium	0.01								
Iron	0.1	1.4	J	0.51	J	0.8	J	1.8	J
Lead	0.005	0.011		0.018				0.007	
Manganese	0.01	0.16		0.036		0.056		0.066	
Selenium	0.02					0.067		0.05	
Silver	0.01		R		R		R		R

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	110 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	220 J	50.	mg/l	310.2	04/26/05	5
COD	57. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.8	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.21	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.4 JV ok	0.10	mg/l	6010B	04/28/05	1
Lead	0.011	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.16	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	0.0043	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	0.0014	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	0.26	0.050	mg/l	8260B	05/05/05	50
trans-1,2-Dichloroethene	0.0038	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	0.0067	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	0.0014	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	1.0	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-01

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-6S

Collected By : Mark Sergott
Collection Date : 04/21/05 15:55

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.28	0.050	mg/l	8260B	05/05/05	50
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.048	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	0.0026	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	0.0031	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	100		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-02

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	150 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	110 J	20.	mg/l	310.2	04/26/05	2
COD	47. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.4	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.16	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.51 J	0.10	mg/l	6010B	04/28/05	1
Lead	0.018	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.036	0.010	mg/l	6010B	04/28/05	1
Selenium	BDL	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-02

Site ID : NEW YORK

Sample ID : P-19

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.98	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-19

Collected By : Mark Sergott
Collection Date : 04/21/05 14:50

ESC Sample # : L196475-02

Site ID : NEW YORK

Project # : N5007

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.0070	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	0.0013	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	99.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-03

Sample ID : P-20S

Site ID : NEW YORK

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200 J	5.0	mg/l	9056	04/23/05	1
Alkalinity	160 J	50.	mg/l	310.2	04/26/05	5
COD	24. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.2	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.080	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	0.80 J	0.10	mg/l	6010B	04/28/05	1
Lead	BDL	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.056	0.010	mg/l	6010B	04/28/05	1
Selenium	0.067	0.020	mg/l	6010B	04/28/05	1
Silver	BDL R	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/24/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/24/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/24/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/24/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/24/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

Date Received : April 22, 2005
Description : 10 East Chester St.

ESC Sample # : L196475-03

Site ID : NEW YORK

Sample ID : P-20S

Project # : N5007

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/24/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/24/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/24/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/24/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/24/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/24/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/24/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/24/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/24/05	1
Tetrachloroethene	0.91	0.050	mg/l	8260B	05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	04/24/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-03

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : P-20S

Collected By : Mark Sergott
Collection Date : 04/21/05 13:45

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/24/05	1
Trichloroethene	0.010	0.0010	mg/l	8260B	04/24/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/24/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/24/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/24/05	1
Surrogate Recovery						
Toluene-d8	98.		% Rec.	8260B	04/24/05	1
Dibromofluoromethane	110		% Rec.	8260B	04/24/05	1
4-Bromofluorobenzene	95.		% Rec.	8260B	04/24/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
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Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Sulfate	200 J	10.	mg/l	9056	04/26/05	2
Alkalinity	160 J	50.	mg/l	310.2	04/26/05	5
COD	24. J	20.	mg/l	410.4	04/25/05	1
TOC (Total Organic Carbon)	4.3	1.0	mg/l	9060	05/01/05	1
Mercury	BDL	0.00020	mg/l	7470A	04/29/05	1
Arsenic	BDL	0.020	mg/l	6010B	04/28/05	1
Barium	0.082	0.0050	mg/l	6010B	04/28/05	1
Cadmium	BDL	0.0050	mg/l	6010B	04/28/05	1
Chromium	BDL	0.010	mg/l	6010B	04/28/05	1
Iron	1.8 J	0.10	mg/l	6010B	04/28/05	1
Lead	0.0070	0.0050	mg/l	6010B	04/28/05	1
Manganese	0.066	0.010	mg/l	6010B	04/28/05	1
Selenium	0.050	0.020	mg/l	6010B	04/28/05	1
Silver	BDL A	0.010	mg/l	6010B	04/28/05	1
Volatile Organics						
Acetone	BDL	0.025 X10	mg/l	8260B	05/03/05	1 10
Acrolein	BDL	0.050	mg/l	8260B	05/03/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	05/03/05	1
Benzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromoform	BDL	0.0010	mg/l	8260B	05/03/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Chloroethyl vinyl ether	BDL UJ	0.050	mg/l	8260B	05/03/05	1
Chloroform	BDL	0.0050	mg/l	8260B	05/03/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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Est. 1970

REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Chloromethane	BDL	0.0010	mg/l	8260B	4-27 ~~05/03/05~~	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	05/03/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Dichlorodifluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	05/03/05	1
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	05/03/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	05/03/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	05/03/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	05/03/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	05/03/05	1
Naphthalene	BDL UJ	0.0050	mg/l	8260B	05/03/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Styrene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	05/03/05	1
Tetrachloroethene	0.86	0.050	mg/l	8260B	5-5 05/05/05	50
Toluene	BDL	0.0050	mg/l	8260B	4-27 05/03/05	1

X10 → 10

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-04

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : DUPLICATE

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	05/03/05	1
Trichloroethene	0.010 ~~0.0095~~	0.0010	mg/l	8260B	05/03/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	05/03/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	05/03/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	05/03/05	1
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	05/03/05	1
Dibromofluoromethane	110		% Rec.	8260B	05/03/05	1
4-Bromofluorobenzene	100		% Rec.	8260B	05/03/05	1

x10 (Det. Limit) — 4-27 (Date) — 10 (Dil.)

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
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Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-05

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.025	mg/l	8260B	04/27/05	1
Acrolein	BDL	0.050	mg/l	8260B	04/27/05	1
Acrylonitrile	BDL	0.010	mg/l	8260B	04/27/05	1
Benzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromodichloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromoform	BDL	0.0010	mg/l	8260B	04/27/05	1
Bromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
n-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
sec-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
tert-Butylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Carbon tetrachloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Chlorodibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Chloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chloroethyl vinyl ether	BDL	0.050	mg/l	8260B	04/27/05	1
Chloroform	BDL	0.0050	mg/l	8260B	04/27/05	1
Chloromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
4-Chlorotoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/l	8260B	04/27/05	1
1,2-Dibromoethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Dibromomethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,4-Dichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Dichlorodifluoromethane	BDL UJ	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/l	8260B	04/27/05	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

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REPORT OF ANALYSIS

Mr. Don Sorbello
S & W Redevelopment of N. America,
430 E. Genesee St., Ste. 401
Syracuse, NY 13202

May 06, 2005

ESC Sample # : L196475-05

Site ID : NEW YORK

Project # : N5007

Date Received : April 22, 2005
Description : 10 East Chester St.

Sample ID : TRIP BLANK

Collected By : Mark Sergott
Collection Date : 04/21/05 00:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
2,2-Dichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
Di-isopropyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Ethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Hexachlorobutadiene	BDL	0.0010	mg/l	8260B	04/27/05	1
Isopropylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
p-Isopropyltoluene	BDL	0.0010	mg/l	8260B	04/27/05	1
2-Butanone (MEK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methylene Chloride	BDL	0.0050	mg/l	8260B	04/27/05	1
4-Methyl-2-pentanone (MIBK)	BDL	0.010	mg/l	8260B	04/27/05	1
Methyl tert-butyl ether	BDL	0.0010	mg/l	8260B	04/27/05	1
Naphthalene	BDL	0.0050	mg/l	8260B	04/27/05	1
n-Propylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Styrene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloro-1,2,2-trifluoro	BDL	0.0010	mg/l	8260B	04/27/05	1
Tetrachloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Toluene	BDL	0.0050	mg/l	8260B	04/27/05	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,1-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,1,2-Trichloroethane	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichloroethene	BDL	0.0010	mg/l	8260B	04/27/05	1
Trichlorofluoromethane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trichloropropane	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,2,3-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
1,3,5-Trimethylbenzene	BDL	0.0010	mg/l	8260B	04/27/05	1
Vinyl chloride	BDL	0.0010	mg/l	8260B	04/27/05	1
Xylenes, Total	BDL	0.0030	mg/l	8260B	04/27/05	1
Surrogate Recovery						
Toluene-d8	92.		% Rec.	8260B	04/27/05	1
Dibromofluoromethane	90.		% Rec.	8260B	04/27/05	1
4-Bromofluorobenzene	110		% Rec.	8260B	04/27/05	1

Leslie Newton, ESC Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233
AZ -0612, MN - 047-999-395, NY - 11742, NJ - 81002, WI - 998093910

Note:
The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

Reported: 05/06/05 09:12 Printed: 05/06/05 09:13

Appendix G
Fish and Wildlife Resource Evaluation Documents

Appendix G-1
Information Sources For Fish & Wildlife Impact Assessment

New York State Department of Environmental Conservation
Division of Fish, Wildlife & Marine Resources
New York Natural Heritage Program
625 Broadway, 5th floor, Albany, New York 12233-4757
Phone: (518) 402-8935 • **FAX:** (518) 402-8925
Website: www.dec.state.ny.us

Erin M. Crotty
Commissioner

May 11, 2005

RECEIVED
STEARNS & WHELER L.L.C.
MAY 13 2005

Michael S. Fishman
Stearns & Wheler
1 Remington Park Drive
Cazenovia, NY 13035

Dear Mr. Fishman:

In response to your recent request, we have reviewed the New York Natural Heritage Program databases with respect to an Environmental Assessment for the proposed Remedial Investigation for a Commercial Development, site as indicated on the map you provided, located at 10 East Chester Street, City of Kingston, Ulster County.

We have no records of known occurrences of rare or state-listed animals or plants, significant natural communities, or other significant habitats, on or in the immediate vicinity of your site.

The absence of data does not necessarily mean that rare or state-listed species, natural communities or other significant habitats do not exist on or adjacent to the proposed site. Rather, our files currently do not contain any information which indicates their presence. For most sites, comprehensive field surveys have not been conducted. For these reasons, we cannot provide a definitive statement on the presence or absence of rare or state-listed species, or of significant natural communities. This information should not be substituted for on-site surveys that may be required for environmental assessment.

Our databases are continually growing as records are added and updated. If this proposed project is still under development one year from now, we recommend that you contact us again so that we may update this response with the most current information.

This response applies only to known occurrences of rare or state-listed animals and plants, significant natural communities and other significant habitats maintained in the Natural Heritage Data bases. Your project may require additional review or permits; for information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the appropriate NYS DEC Regional Office, Division of Environmental Permits, at the enclosed address.

Sincerely,

Heidi J. Krahling, Information Services
New York Natural Heritage Program

Enc.
cc: Reg. 3, Wildlife Mgr.



Photo #1: Subject Site – Urban Vacant Lot Cover Type



Photo #2: Paved Road, Urban Structure Exterior, and Mowed Lawn with Trees Cover Types



Photo #3: Railroad Bed Cover Type



Photo #4: Road Cut Cliff/Slope Cover Type



Photo #5: Deep Emergent Marsh/Scrub-Shrub Swamp Cover Types



Photo #6: Hemlock-Northern Hardwoods Cover Type



Photo #7: Successional Northern Hardwoods Cover Type

Stearns & Wheler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS

Appendix G-3
Plant Species Observed Within ½ Mile of Site
10 East Chester Street Kingston, NY
4-14-2005
S&W Project No. 50100-10.0500

COMMON NAME	BOTANICAL/SCIENTIFIC NAME	INDICATOR STATUS
GRASSES IDENTIFIED ON SITE		
Bluegrass, Kentucky	Poa pratensis	FACU
Crab Grass	Digitaria sanguinalis	FACU
Fescue, Kentucky	Festuca, arundinnacea	FACU
Reed (Phragmites)	Phragmites australis	FACW
	FACW	
WILDFLOWERS AND OTHER FORBS IDENTIFIED ON SITE		
Azalea	Azalea spp.	----
Bedstraw	Galium spp.	----
Chive Onion	Allium spp.	FACU
Dandelion	Taraxacum officinale	FACU
Day-Lily	Hemerocallis fulva	UPL
Garlic Mustard	Alliaria petiolata	FACU
Heal-All	Prunella vulgaris	FACW
Iris	Iris spp.	----
Queen Anne's Lace (Wild Carrot)	Daucus carota	UPL
Ragweed (Common)	Ambrosia artemisiifolia	FACU
Violets	Viola spp.	----
SHRUBS AND VINES IDENTIFIED ON SITE		
Barberry, Japanese	Berberis thunbergii	FACU
Dogwood, Flowering	Cornus florida	FACU
Euonymus Shrub	Euonymus sp.	----
Forsythia (Goldenbells)	Forsythia spp.	UPL
Holly, American	Ilex opaca	FACU
Honeysuckle, Tartarian	Lonicera tatarica	FACU
Hydrangea	Hydrangea spp.	UPL
Ivy, English/Baltic	Hedera helix spp.	UPL
Ivy, Ground	Glechoma hederacea	UPL
Juniper	Juniperus sp.	----
Laurel	Kalmia spp.	---

COMMON NAME	BOTANICAL/SCIENTIFIC NAME	INDICATOR STATUS
SHRUBS AND VINES IDENTIFIED ON SITE continued		
Lilac (Common)	Syringa vulgaris	UPL
Myrtle (Periwinkle)	Vinca minor	UPL
Pachysandra (Japanese Spurge)	Pachysandra terminalis	NI
Rhododendron	Rhododendron spp.	----
Rose, Multiflora	Rosa multiflora	FACU
Spicebush	Lindera benzoin	FACW
Sumac, Staghorn	Rhus typhina	FACU
Yew	Taxus cuspidata/baccata	UPL
TREES IDENTIFIED ON SITE		
Apple/Crabapple	Malus spp.	UPL
Beech, American	Fagus grandifolia	FACU
Beech, European	Fagus sylvatica	----
Catalpa, Common/Eastern	Catalpa speciosa	FAC
Cedar, Atlantic White	Chamaecyparis thyoides	OBL
Cedar, Northern White (Arborvitae)	Thuja occidentalis	FACW
Cedar, Red	Juniperus virginiana	FACU
Cherry, Black	Prunus serotina	FACU
Cottonwood	Populus deltoides	FAC
Elm, American	Ulmus americana	FACW
Ginkgo (Maidenhair Tree)	Ginkgo biloba	UPL
Hemlock (Eastern/Canadian)	Tsuga canadensis	FACU
Locust, Black	Robinia pseudoacacia	FACU
London Plane Tree	Platanus acerifolia	----
Magnolia	Magnolia spp.	UPL
Maple, Japanese Maple	Acer palmatum	UPL
Maple, Norway Maple	Acer platanoides	FACU
Maple, Red Maple (Swamp Maple)	Acer rubrum	FAC
Maple, Sugar Maple	Acer saccharum	FACU
Oak, Black	Quercus velutina	UPL
Oak, Red	Quercus rubra (borealis)	FACU
Oak, White	Quercus alba	FACU
Pine, Japanese Black	Pinus thunbergi	UPL
Pine, White	Pinus strobus	FACU
Serviceberry, Shadblow	Amelanchier arborea	FAC
Spruce, Blue	Picea pungens	NI

COMMON NAME	BOTANICAL/SCIENTIFIC NAME	INDICATOR STATUS
TREES IDENTIFIED ON SITE continued		
Spruce, Norway	Picea abies	FACU
Tree of Heaven	Ailanthus altissima	UPL
Walnut, Black	Juglans nigra	FACU
Willow, Black	Salix nigra	FACW
Willow, Weeping	Salix babylonica L.	FACW

---end of list---

Indicator Status is Regional for the Northeast U.S.

Appendix G-4
Potential Wildlife
10 East Chester Street Kingston, NY
S W Project No.
50100-10.0500

Species	Eastern Hemlock	White Pine Red Oak Red Maple	Northern Red Oak	Red Maple	Northern Hardwoods	Derilict Building Debris	Structure Building	Stable bank	Shrub Swamp	Deep Marsh	Shallow Marsh	Shrub Old Field	Forb	Grass	Cultivated
Mudpuppy - Necturus m. maculosus									B	B					
Marbled Salmander - Ambystoma opacum		B-W		B-W					B-NB						
Jefferson Salamander - Ambystoma Jeffersonianum				B-W	W				B-NB	B	B				
Sivery Salamander - Ambystoma platineum				W					B-NB						
Blue-spotted Salamander - Ambystoma laterale				W	W				B-NB						
Tremblay's Salamander - Ambystoma tremblayi				W	W										
Spotted Salamander - Ambystoma maculatum	W	W	W	B-W	W				B-NB	B	B				
Red Spotted Newt - Notophthalmus v. viridescens	W	W	W	W	W				B-NB	B-NB					
Northern Dusky Salamander - Desmognathus f. fuscus	W	W	W	W	W										
Mountain Dusty Salamander				B-W	B-W										
Redback Salamander - Plethodon cinereus	B-W	B-W	B-W	B-W	B-W	B									
Slimy Salamander - Plethodon g. glutinosus	W	W		B-W	B-W										
Four-toed Salamander - Hemidactylium scutatum	B-W	B-W	B-W	B-W	B-W						B				
Northern Spring Salamander - Gyrinophilus p. porphyriticus	B-W		B-W	B-W	B-W										
Northern Two-lined Salamander - Eurycea b. bislineata	B-W	B-W	B-W	B-W	B-W										
Eastern Spadefoot - Scaphiopus h. holbrookii		W													
Eastern American Toad - Bufo a. americanus	W	W	W	W	W			NB	B-NB	B	B	NB	NB	NB	NB
Fowler's Toad - Bufo woodhousii fowleri		W		W										NB	NB
Northern Spring Peeper - Hyla c. crucifer	W	W	W	W	W				B-NB	B	B				
Gray Treefrog - Hyla versicolor		W	W	W	W				B-NB	B					
Bullfrog - Rana catesbeiana		W	W	W	W					NB	NB				
Green Frog - Rana clamitans melanota				W					B-NB	B-NB	B-NB				
Mink Frog - Rana septentrioalis				W						NB	NB				
Wood Frog - Rana sylvatica	W	W	W	W	W				B-NB	B-NB	B-NB				
Northern Leopard Frog - Rana pipiens				B						B-NB	B-NB				
Pickerel Frog - Rana palustris	B	B	B	B-W	B										
Common Snapping Turtle - Chelydra s. serpentina		B		W				B		NB	NB	B	B	B	B
Stinkpot - Sternotherus odoratus										NB		B	B	B	
Spotted Turtle - Clemmys guttata									B	NB	B-NB	B	B	B	
Bog Turtle - Clemmys muhlenbergii				W	W					B	B	B-NB	B-NB	B-NB	
Wood Turtle - Clemmys insculpta	B-W	B-W	B-W	B-W	B-W				NB	NB	NB	B-NB	B-NB	B-NB	B-NB
Eastern Box Turtle - Terrapene c. carolina		B-W	B-W	B-W	B-W							B-NB	B-NB	B-NB	
Map Turtle - Graptemys geographica												B-NB	B-NB	B-NB	B-NB
Red-eared Slider - Psuedemys scripta elegans												B	B	B	
Plymouth Redbelly Turtle - Psuedemys rubriventris bangsi										NB	NB			B	
Eastern Painted Turtle - Chyrsemys p. picata				B									B	B	
Midland Painted Turtle - Chrysemys picta marginata										NB				B	
Blanding's Turtle - Emydoidea blandingii									NB	NB					
Eastern Spiny Softshell - Trionyx s. spineferus									NB	NB		NB	NB	NB	
Five-lined Skink - Eumeces fasciatus				B-W	B-W										
Northern Water Snake - Nerodia s. sipedon				B-W			B-NB								
Northern Brown Snake - Storeria d. dekayi	B-W	B-W	B-W	B-W	B-W	B-NB			B						
Northern Redbelly Snake - Storeria o. occipitomaculata	B-W	B-W	B-W	B-W	B-W		B-NB		NB			B-NB	B-NB	B-NB	B-NB
Eastern Garter Snake - Thamnophis s. sirtalis	B-W	B-W	B-W	B-W	B-W	B	NB		B-NB						
Maritime Garter Snake - Thamnophis sirtalis pallidula							B-NB		NB		NB	B-NB	B-NB	B-NB	
Eastern Ribbon Snake - Thamnophis s. sauritis				B-W	B-W				NB		NB	B-NB	B-NB	B-NB	
Eastern Ribbon Snake - Thamnophis sauritus septentrionalis									B-NB	B	B				
Eastern Hognose Snake - Heterodon platyrhinos		B-W	B-W								B				
Northern Ringneck Snake - Diadophis punctatus edwardsi	B-W		B-W	B-W	B-W	B	B-NB				NB	B-NB	B-NB	B-NB	B-NB
Eastern Worm Snake - Carphophis a. amoenus	B-W	B-W	B-W												
Northern Black Racer - Coluber c. constrictor		B-W	B-W	B-W	B-W	B-NB	B-NB		B-NB	B	B	B-NB	B-NB	B-NB	
Eastern Smooth Green Snake - Opheodrys v. vernalis			B-W	B-W	B-W				B		B	B-NB	B-NB	B-NB	
Black Rat Snake - Elaphe o. obsoleta		B-W	B-W	B-W		B-NB	B-NB					B-NB	B-NB		
Eastern Milk Snake - Lampropeltis t. triangulum		B-W	B-W	B-W	B-W	B-NB	B-NB						B-NB	B-NB	
Northern Copperhead - Agkistrodon contortrix mokeson	B-W	B-W	B-W	B-W											
Timber Rattlesnake - Crotalus horridus		B-W	B-W	B-W											
Common Loon - Gavia immer															
Pied-billed Grebe - Podilymbus podiceps										B-BF-W-WF	B-BF				
American Bittern - Botaurus lentiginosus									W-WF	W-WF	B-BF				
American Bittern - Ixobrychus exilis									W-WF	W-WF	B-BF-WF				
Least Bittern - Ixobrychus exilis									W-WF	W-WF	B-BF-WF				
Great Blue Heron - Ardea herodias				B					W-WF	W-WF	B-BF				
Green-backed Heron - Butorides striatus				B-BF					WF	W-WF	B-BF-W-WF				
Black-crowned Night-Heron - Nycticorax nycticorax									B-WF	W-WF	W-WF				
Yellow-crowned Night Heron (Nycticorax violaceus)									B-WF	W-WF	W-WF				WF
Glossy Ibis - Plegadis falcinellus									B	WF	WF				
Mute Swan - Cygnus olor										W-WF			WF	WF	WF
Canada Goose - Branta canadensis											B-BF		B	B	BF
Wood Duck - Aix sponsa				B-BF					B-BF	B-BF	B-BF				
Green-winged Teal - Anas crecca										B-BF-W-WF	B-BF				
American Black Duck - Anas rubripes				B-BF					B-BF	B-BF-W-WF	B-BF-W-WF				
Mallard - Anas platyrhynchos									B-BF	B-BF-W-WF	B-BF-W-WF			WF	B-BF-W-WF

Appendix G-4
Potential Wildlife
10 East Chester Street Kingston, NY
S W Project No.
50100-10.0500

Species	Eastern Hemlock	White Pine Red Oak Red Maple	Northern Red Oak	Red Maple	Northern Hardwoods	Derilict Building Debris	Structure Building	Stable bank	Shrub Swamp	Deep Marsh	Shallow Marsh	Shrub Old Field	Forb	Grass	Cultivated
Northern Pintail - Anas acuta										B-BF	B-BF				
Blue-winged Teal - Anas Discors										B-BF	B-BF				
Northern Shoveler - Anas clypeata										B-BF-W-WF	B-BF				
Gadwall - Anas strepera									B-BF	B-BF	B-BF				
American Widgeon - Anas americana										B-BF-W-WF	B-BF-W-WF				
Canvasback - Aythya valisineria										B-BF-W-WF	B-BF-W-WF				
Ring-necked Duck - Aythya collaris									B-BF	B-BF-W-WF					
Common Goldeneye - Bucephala clangula			B	B	B										
Bufflehead - Bucephala albeola				B						W-WF					
Hooded Merganser - Lophodytes cucullatus	B	B	B	B-BF	B										
Common Merganser - Mergus merganser	B	B		B	B										
Red-breasted Merganser - Mergus serrator															
Turkey Vulture - Cathartes aura		B-BF-W-WF	B-BF-W-WF	W	B-BF-W-WF									BF-W-WF	BF
Osprey - Pandion haliaetus															
Bald Eagle - Haliaeetus leucociphalus	B	B	B		B				B-BF	W-WF	B-BF-W-WF	WF	WF	WF	BF-WF
Northern Harrier - Circus cyaneus												BF-WF	BF-WF	BF-WF	
Sharp-shinned Hawk - Accipiter striatus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							BF-WF	BF-WF	BF-WF	
Cooper's Hawk - Accipiter cooperii	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							BF-WF	BF	BF	
Northern Goshawk -Accipiter gentilis	B-BF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-WF						
Red-shouldered Hawk - Buteo lineatus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Broad-winged Hawk - Buteo platypterus	B-BF	B-BF	B-BF	B-BF	B-BF										
Red-tailed Hawk - Buteo jamaicensis	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							BF-WF	BF-WF	BF-WF	BF-WF
Rough-legged Hawk - Buteo lagopus									WF		WF	W-WF	W-WF	W-WF	W-WF
Golden Eagle - Aquila chrysaetos	B-BF	B-BF-W-WF	B-BF		B-BF-W-WF						B	B	B	B	B
American Kestrel - Falco sparverius		BF-WF	BF-WF	BF-WF	BF-WF				WF		BF	W-WF	W-WF	BF-W-WF	BF-WF
Merlin - Falco columbarius									WF		WF	WF	WF	WF	
Peregrine Falcon - Falco peregrinus	BF	BF	BF	BF	BF										
Gray Partridge - Perdix perdix														B-BF-W-WF	BF-WF
Ring-necked Pheasant - Phasianus colchicus												B-BF-W-WF	B-BF	B-BF-W-WF	BF-WF
Spruce Grouse - Dendragapus canadensis															
Ruffed Grouse - Bonasa umbellus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF	B-BF-W-WF							BF	BF	BF	
Wild Turkey - Meleagris gallopavo	W	B-BF-W-WF	B-BF-W-WF	-W-WF	B-BF-W-WF							BF-WF		BF-WF	WF
Northern Bobwhite - Colinus virginianus		B-BF-W-WF										B-BF	B-BF-W-WF	B-BF-W-WF	BF
King Rail - Ralus elegans										B-BF-W-WF	B-BF-W-WF				
Virginia Rail - Ralus limicola										B-BF	B-BF-W-WF				
Sora - Porzana carolina									B-BF	B-BF	B-BF				
Common Moorhen - Gallinula chloropus										B-BF	B-BF				
American Coot - Fulica americana										B-BF	B-BF				
Killdeer - Charadrius vociferus														B-BF-W-WF	B-BF
Spotted Sandpiper - Actitis macularia														B-BF	
Upland Sandpiper - Bartramia longicauda														B-BF	B-BF
Common Snipe - Gallinago gallinago									B-BF-W-WF		B-BF-W-WF				
American Woodcock - Scolopax minor				B-BF	B-BF				B-BF			B-BF			BF
Ring-billed Gull - Larus delawarensis														WF	
Herring Gull - Larus argentatus															
Great Black-backed Gull - Larus marinus															
Common Tern - Sterna hirundo															
Black Tern - Chlidonias niger															
Rock Dove - Columba livia										B-BF	B-BF				
Mourning Dove - Zenaida macroura	BF-W-WF	B-BF-W-WF	BF-W-WF	W-WF	BF-W-WF	B-W	B-W						WF	BF-WF	BF-WF
Black-billed Cuckoo - Coccyzus erythropthalmus		B-BF	B-BF		B-BF							BF	BF-WF	BF-WF	BF-WF
Yellow-billed Cuckoo - Coccyzus americanus		B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Common Barn-Owl - Tyto alba												B-BF			
Eastern Screech Owl - Otus asio	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							BF-WF	BF-WF	BF-WF
Great Horned Owl - Bubo virginianus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF						WF	BF-WF	BF-WF	BF-WF	
Snowy Owl - Nyctea scandiaca									WF			BF-WF	BF-WF	BF-WF	
Northern Hawk-Owl - Surnia ulula	W-WF													W-WF	W-WF
Barred Owl - Strix varia	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				W-WF						
Great Gray Owl - Strix nebulosa				W-WF	W-WF							BF	BF-WF	BF-WF	
Long-eared Owl - Asio otus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				WF			WF	WF	WF	WF
Short-eared Owl - Asio flammeus											WF	BF	BF-WF	BF-WF	
Boreal Owl - Aegolius funereus	W-WF										W-WF			W-WF	
Northern Saw-whet Owl - Aegolius acadicus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Common Nighthawk - Chordeiles minor	B-BF	B-BF	B-BF	B-BF	B-BF								WF	BF-WF	
Whip-poor-will - Caprimulgus vociferus		B-BF	B-BF	B-BF	B-BF		B					BF	BF	BF	BF
Chimmney Swift - Chaetura pelagica												BF	BF	BF	BF
Ruby-throated Hummingbird - Archilochus colubris	B-BF	B-BF	B-BF	B-BF	B-BF	B	B					BF	BF	BF	BF
Belted Kingfisher - Cerycle alcyon												B-BF	BF		
Red-headed Woodpecker - Melanerpes erythrocephalus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B							
Red-bellied Woodpecker - Melanerpes carolinus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF											
Yellowed-bellied Sapsucker - Sphyrapicus varius	B-BF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Downy Woodpecker - Picoides pubescens	W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										

Appendix G-4
Potential Wildlife
10 East Chester Street Kingston, NY
S W Project No.
50100-10.0500

Species	Eastern Hemlock	White Pine Red Oak Red Maple	Northern Red Oak	Red Maple	Northern Hardwoods	Derilict Building Debris	Structure Building	Stable bank	Shrub Swamp	Deep Marsh	Shallow Marsh	Shrub Old Field	Forb	Grass	Cultivated
Hairy Woodpecker - Picoides villosus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Three-toed Woodpecker - Picoides tridactylus															
Black-backed Woodpecker - Picoides arcticus															
Northern Flicker - Colaptes auratus	B-BF	B-BF-WF	B-BF	B-BF	B-BF	B	B						WF	BF-WF	BF-WF
Pileated Woodpecker - Dryocopus pileatus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Olive-sided Flycatcher - Contopus borealis	B-BRF			B-BF											
Eastern Wood Pewee - Contopus virens	B-BF	B-BF	B-BF	B-BF	B-BF										
Yellow-bellied Flycatcher - Empidonax flaviventris	B-BF		B-BF		B-BF				B-BF						
Acadian Flycatcher - Empidonax virescens		B-BF		B-BF											
Alder Flycatcher - Empidonax alnorum	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Willow Flycatcher - Empidonax traillii		B-BF	B-BF	B-BF	B-BF							B-BF			
Least Flycatcher - Empidonax minimus		B-BF	B-BF	B-BF	B-BF										
Eastern Phoebe - Sayornis phoebe	B-BF	B-BF	B-BF	B-BF	B-BF	B	B								
Great Crested Flycatcher - Myiarchus crinitus	B-BF	B-BF	B-BF	B-BF	B-BF										
Eastern Kingbird - Tyrannus tyrannus		B-BF	B-BF	B-BF	B-BF							BF	BF	BF	
Horned Lark - Eremophila alpestris														B-BF-W-WF	B-BF-W-WF
Purple Martin - Progne subis	BF	BF	BF	BF	BF		B			BF	BF	BF	BF	BF	BF
Tree Swallow - Tachycineta bicolor	BF	BF	BF	B-BF	BF				B-BF	BF	BF	BF	BF	BF	BF
Northern Rough-winged Swallow - Steigidopetryx serripennis	BF	BF	BF	BF	BF			B		BF	BF	BF	BF	BF	BF
Bank Swallow - Riparia riparia	BF	BF	BF	BF	BF			B		BF	BF	BF	BF	BF	BF
Cliff Swallow - Hirundo pyrrhonota	BF	BF	BF	BF	BF	B	B	B		BF	BF	BF	BF	BF	
Barn Swallow - Hirundo rustica	BF	BF	BF	BF	BF	B	B			BF	BF	BF	BF	BF	
Gray Jay - Perisoreus canadensis	B-BF-W-WF														
Blue Jay - Cyanocitta cristata	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							BF	BF-WF	BF-WF	BF-WF
American Crow - Corvus brachyrhynchos	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF					B-BF	B-BF				
Fish Crow - Corvus brachyrynchos		B-BF-W-WF	B-BF-W-WF	BF-WF	B-BF-W-WF							WF			
Common Raven - Corvus corax		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Black-capped Chickadee - Parus articapillus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Boreal Chickadee - Parus hudsonicus	B-BF-W-WF				B-BF-W-WF										
Tufted Titmouse - Parus bicolor		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Red-breasted Nuthatch - Sitta canadensis	B-BF-W-WF	B-BF-W-WF			B-BF-W-WF										
White-breasted Nuthatch - Sitta carolinensus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Brown Creeper - Certhia americana	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Carolina Wren - Thryothorus ludovicianus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF											
House Wren - Troglodytes aedon		B-BF	B-BF	B-BF	B-BF	B	B					B-BF			
Winter Wren - Troglodytes troglodytes	B-BF	W-WF	W-WF	B-BF-W-WF	B-BF-W-WF							B-BF			
Sedge Wren - Cistothorus platensis									BF-WF						
Marsh Wren - Cistothorus palustris															
Golden-crowned Kinglet - Regulus satrapa	B-BF-W-WF	W-WF		W-WF	B-BF-W-WF					B-BF	B-BF				
Ruby-crowned Kinglet - Regulus calendula	B-BF-W-WF	W-WF													
Blue-gray Gnatcatcher - Polioptila caerulea		B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Eastern Bluebird - Sialia sialis		B-BF	B-BF	B-BF	B-BF							BF-WF	BF-WF	BF-WF	
Veery - Catharus fuscescens	B-BF	B-BF	B-BF	B-BF	B-BF							B-BF			
Gray-checked Thrush - Catharus minimus															
Swainson's Thrush - Catharus ustulatus	B-BF				B-BF										
Hermit Thrush - Catharus guttatus	B-BF	B-BF-W-WF	B-BF	B-BF-W-WF	B-BF				W-WF			B-BF			
Wood Thrush - Hylocichla mustelina	B-BF	B-BF	B-BF	B-BF	B-BF										
American Robin - Turdus migratorious	B-BF	B-BF-W-WF	B-BF	B-BF-W-WF	B-BF	B			B-BF-W-WF					BF	BF
Gray Catbird - Dumetella carolinensus		B-BF	B-BF	B-BF	B-BF							B-BF			
Northern Mockingbird - Mimus polyglottos				B-BF-W-WF								B-BF-W-WF			
Brown Thrasher - Toxostoma rufum		B-BF-W-WF	B-BF	B-BF	B-BF							B-BF-W-WF			
Bohemian Waxwing - Bombycilla garrulus	WF	WF	WF	WF	WF							W-WF			
Cedar Waxwing - Bombycilla cedrorum		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF			B-BF-W-WF			
Northern Shrike - Lanius excubitor	W-WF	W-WF	W-WF	W-WF	W-WF						WF	W-WF	WF	WF	
Loggerhead Shrike - Lanius ludovicianus		B-BF-W-WF									WF	W-WF	WF	WF	WF
European Starling - Sturnus vulgaris	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-W									
White-eyed Vireo - Vireo griseus		B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Solitary Vireo - Vireo solitarius	B-BF	B-BF	B-BF	B-BF	B-BF										
Yellow-throated Vireo - Vireo flavifrons		B-BF	B-BF	B-BF	B-BF										
Warbling Vireo - Vireo gilvus		B-BF	B-BF	B-BF	B-BF										
Philadelphia Vireo - Vireo philadelphicus		B-BF	B-BF	B-BF	B-BF							B-BF			
Red-eyed Vireo - Vireo olivaceus	B-BF	B-BF	B-BF	B-BF-											
Blue-winged Warbler - Vermivora pinus		B-BF	B-BF	B-BF	B-BF				B-BF			B-BF		B-BF	
Golden-winged Warbler - Vermivora chrysoptera		B-BF	B-BF	B-BF	B-BF							B-BF			
Tennessee Warbler - Vermivora peregrina	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Nashville Warbler - Vermivora ruficapilla	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Northern Parula - Parula americana	B-BF		B-BF	B-BF	B-BF				B-BF						
Yellow Warbler - Dendroica petechia		B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Chestnut-sided Warbler - Dendroica pensylvanica				B-BF	B-BF				B-BF			B-BF			
Magnolia Warbler - Dendroica magnolia	B-BF														
Cape May Warbler - Dendroica tigrina															
Black-throated Blue Warbler - Dendroica caerulescens	B-BF	B-BF	B-BF	B-BF	B-BF										

Appendix G-4
Potential Wildlife
10 East Chester Street Kingston, NY
S W Project No.
50100-10.0500

Species	Eastern Hemlock	White Pine Red Oak Red Maple	Northern Red Oak	Red Maple	Northern Hardwoods	Derilict Building Debris	Structure Building	Stable bank	Shrub Swamp	Deep Marsh	Shallow Marsh	Shrub Old Field	Forb	Grass	Cultivated
Yellow-rumped Warbler - Dendroica coronata	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Black-throated Green Warbler - Dendroica virens	B-BF	B-BF	B-BF	B-BF	B-BF										
Blackburnian Warbler - Dendroica fusca	B-BF		B-BF		B-BF										
Pine Warbler - Dendroica pinus		B-BF													
Prairie Warbler - Dendroica discolor		B0BF	B0BF		B-BF										
Palm Warbler - Dendroica palmarum	B-BF	W-WF										B-BF			
Bay-breasted Warbler - Dendroica castanea	B-BF								B-BF						
Blackpoll Warbler - Dendroica striata	B-BF											B-BF			
Cerulean Warbler - Dendroica cerulea		B-BF			B-BF										
Black-and-White Warbler - Mniotilta varia	B-BF	B-BF	B-BF	B-BF	B-BF										
American Redstart - Setophaga ruticilla	B-BF	B-BF	B-BF	B-BF	B-BF										
Prothonotary Warbler - Prothonotaria citrea				B-BF											
Worm-eating Warbler - Helmitheros vermivorus		B-BF	B-BF		B-BF				B-BF						
Ovenbird - Seiurus aurocapillus	B-BF	B-BF	B-BF	B-BF	B-BF										
Northern Waterthrush - Seiurus noveboracensis	B-BF		B-BF	B-BF	B-BF										
Lousiana Waterthrush - Seiurus motacilla				B-BF					B-BF						
Mourning Warbler - Oporonis philadelphia			B-BF	B-BF	B-BF				B-BF						
Common Yellowthroat - Geothlypis trichas	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF			
Hooded Warbler - Wilsonia citrina		B-BF	B-BF	B-BF	B-BF				B-BF	B-BF	B-BF	B-BF		BF	
Wilson's Warbler - Wilsonia pusilla	B-BF		B-BF		B-BF				B-BF			B-BF			
Canada Warbler - Wilsonia canadensis	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF						
Yellow-breasted Chat - Icteria virens		B-BF	B-BF	B-BF	B-BF				B-BF						
Scarlet Tanager - Piranga olivacea	B-BF	B-BF	B-BF	B-BF	B-BF							B-BF			
Northern Cardinal - Cardinalis cardinalis		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF										
Rose-breasted Grosbeak - Pheucticus ludovicianus	B-BF	B-BF	B-BF	B-BF	B-BF				B-BF			B-BF-W-WF	WF		
Indigo Bunting - Passerina cyanea		B-BF	B-BF	B-BF	B-BF							B-BF			
Rufous-sided Towhee - Pipilo erythrophthalmus		B-BF	B-BF	B-BF	B-BF							B-BF		BF	
American Tree Sparrow - Spizella arborea	W-WF	W-WF	W-WF	W-WF	W-WF							B-BF			
Chipping Sparrow - Spizella passerina	B-BF	B-BF	B-BF	B-BF	B-BF				W-WF		WF	W-WF	WF	WF	
Field Sparrow - Spizella pusilla		B-BF-W-WF	B-BF	B-BF-W-WF	B-BF									B-BF	BF
Vesper Sparrow - Pooecetes gramineus												B-BF-W-WF	B-BF-WF	B-BF-W-WF	BF-WF
Savannah Sparrow - Passerculus sandwichensis												B-BF	B-BF	B-BF	BF
Grasshopper Sparrow - Ammodramus savannarum											B-BF			B-BF-W-WF	BF-WF
Henslow's Sparrow - Ammodramus henslowii													B-BF	B-BF	BF
Fox Sparrow - Passerella iliaca		W-WF		W-WF									B-BF	B-BF	B-BF
Song Sparrow - Melospiza melodia	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF							W-WF			
Lincoln's Sparrow - Melospiza lincolnii	B-BF				B-BF				B-BF-W-WF		WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	WF
Swamp Sparrow - Melospiza georgiana									B-BF			B-BF			
White-throated Sparrow - Zonotrichia albicollis	B-BF-W-WF	B-BF-W-WF	W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				
Dark-eyed Junco - Junco hyemalis	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	W-WF	B-BF-W-WF							B-BF-W-WF	WF	WF	
Lapland Longspur - Calcarius lopponicus												B-BF-W-WF	WF	WF	
Snow Bunting - Plectrophenax nivalis														BF-W-WF	BF-W-WF
Bobolink - Dolichonyx oryzivorus											W-WF		W-WF	W-WF	W-WF
Red-winged Blackbird - Agelaius phoeniceus				B-BF							B-BF		B-BF	B-BF	
Eastern Meadowlark - Sturnella magna									B-BF-WF	B-BF-WF	B-BF-WF			B-BF-WF	BF-WF
Rusty Blackbird - Euphagus carolinus				B-BF-W-WF									B-BF-W-WF	B-BF-W-F	BF-WF
Common Grackle - Quiscalus quiscula		BF-WF	BF	B-BF-W-WF	BF				B-BF-W-WF	BF-WF	BF-WF		WF	BF-WF	BF-WF
Brown-headed Cowbird - molothrus ater	B-BF	B-BF	B-BF	B-BF-W-WF	B-BF				B-BF-W-WF	WF	WF	B	B-WF	BF-WF	BF-WF
Orchard Oriole - Icterus spurius		B-BF		B-BF											
Northern Oriole - Icetrus galbula		B-BF	B-BF	B-BF	B-BF										
Pine Grosbeak - Pinicola enucleator	W-WF	W-WF	WF	WF	W-WF										
Purple Finch - Carpodacus purpureus	B-BF-W-WF	B-BF-W-WF	WF	W-WF	BF-W-WF										WF
House Finch - Carpodacus mexicanus		B-BF-W-WF													
Red Crossbill - Laxia curvirostra	B-BF-W-WF				W-WF										
White-winged Crossbill - Loxia leucoptera	B-BF-W-WF				W-WF										
Common Redpoll - Carduelis Flammea	W-WF				WF										
Hoary Redpoll - Carduelis homemanni	W-WF				W-WF								W-WF	W-WF	W-WF
Pine Siskin - Carduelis pinus	B-BF-W-WF	W-WF		W-WF	W-WF								W-WF	W-WF	W-WF
American Goldfinch - Carduelis tristis	BF-W-WF	B-BF-W-WF	B-BF-WF	B-BF-W-WF	B-BF-W-WF								W-WF	W-WF	
Evening Grosbeak - Coccothraustes vespertinus	B-BF-W-WF	W-WF		W-WF	W-WF				B-BF-W-WF		B-BF-W-WF	B-BF-W-WF	BF-W-WF		WF
House Sparrow - Passer domesticus															
Virginia Opossum - Didelphis virginiana		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-W						BF	BF-WF	BF-WF	BF-WF
Masked Shrew - Sorex cinereus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-W		BF-W-WF	B-BF-W-WF	B-BF	B-BF	BF-W-WF	W-WF	W-WF	
Water Shrew - Sorex palustris	B-BF-W-WF			B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Smoky Shrew - Sorex fumeus	B-BF-W-WF			B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				
Long-tailed Shrew - Sorex dispar	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		B-BF-W-WF										
Pygmy Shrew - Sorex hoyi	B-BF-W-WF	B-BF-W-WF			B-BF-W-WF										
Northern Short-tailed Shrew - Blarina brevicauda	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-W			B-BF-W-WF					B-BF-W-WF	
Least Shrew - Cryptotis parva		B-BF-W-WF		B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Hairy-tailed Mole - Parascalops breweri	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF						B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Eastern Mole - Scalopus aquaticus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF								B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	WF
Star-nosed Mole - Condylura cristata				B-BF-W-WF								B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF
									B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				

Appendix G-4
Potential Wildlife
10 East Chester Street Kingston, NY
S W Project No.
50100-10.0500

Species	Eastern Hemlock	White Pine Red Oak Red Maple	Northern Red Oak	Red Maple	Northern Hardwoods	Derilict Building Debris	Structure Building	Stable bank	Shrub Swamp	Deep Marsh	Shallow Marsh	Shrub Old Field	Forb	Grass	Cultivated
Little Brown Myotis - Myotis lucifugus	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B	B		BF	BF	BF	BF	BF	BF	BF
Keen's Myotis - Myotis keenii	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B	B		BF	BF	BF	BF	BF	BF	BF
Indiana Mytotis - Myotis sodalis	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W				BF	BF	BF	BF	BF	BF	BF
Small-footed Myotis - Myotis leibii	B-BF-W					B	B		BF	BF	BF	BF	BF	BF	BF
Silver-haired Bat - Lasionycteris noctivagans	B-BF	B-BF	B-BF	B-BF	B-BF	B	B		BF	BF	BF	BF	BF	BF	BF
Eastern Pipistrelle - Pipistrellus subflavus	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B	B		BF	BF	BF	BF	BF	BF	BF
Big Brown Bat - Eptesticus fuscus	B-BF	B-BF	B-BF	B-BF	B-BF	B	B-W		BF	BF	BF	BF	BF	BF	BF
Red Bat - Lasiurus borealis		B-BF	B-BF	B-BF	B-BF				BF	BF	BF	BF	BF	BF	BF
Hoary Bat - Lasiurus cinereus	B-BF	B-BF	BF	BF	B-BF				BF	BF	BF	BF	BF	BF	BF
Eastern Cottontail - Sylvilagus floridanus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF	B-BF	B-BF-W-WF	B-BF	B-BF	
New England Cottontail - Sylvilagus transitionalis	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF	B-BF	B-BF-W-WF	B-BF	B-BF	
Snowshoe Hare - Lepus americanus	B-BF-W-WF	B-BF-W-WF	B-BF	B-BF	B-BF-WF				B-BF-W-WF			B-BF-W-WF			
European Hare - Lepus capensis		B-BF-W-WF		B-BF-W-WF									B-BF-W-WF	B-BF-W-WF	B-BF-W-WF
Eastern Chipmunk - Tamias striatus	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W							B-BF-W		B-BF-W	
Woodchuck - Marmota monax	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-W		B-BF-W				B-BF-W	B-BF-W	B-BF-W	B-BF-W
Gray Squirrel - Sciurus carolinensis		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		B-W								
Red Squirrel - Tamiasciurus hudsonicus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		B-W								
Southern Flying Squirrel - Glaucomys volans		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		BF-WF								
Northern Flying Squirrel - Glaucomys sabrinus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		B-BF-W-WF		BF-WF								
Beaver - Castor canadensis		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-WF	BF-WF	BF-WF				
Deer Mouse - Peromyscus maniculatus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF					B-BF-W-WF			
White-footed Mouse - Peromyscus leucopus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF		B-BF-W-WF			B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Southern Red-backed Vole - Clethrionomys gapperi	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF			B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Meadow Vole - Microtus pennsylvanicus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF
Rock Vole - Microtus chrotorrhinus	B-BF-W-WF				B-BF-W-WF								B-BF-W-WF	B-BF-W-WF	B-BF-W-WF
Woodland Vole - Microtus pinetorum		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF								B-BF-W-WF	B-BF-W-WF	
Muskrat - Ondatra zibethicus												B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Southern Bog Lemming - Synaptomys cooperi		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				
Northern Bog Lemming - Synaptomys borealis	B-BF-W-WF										B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
Norway Rat - Rattus norvegicus											B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	
House Mouse - Mus musculus							B-BF-W-WF					BF-WF	BF-WF	BF-WF	BF-WF
Meadow Jumping Mouse - Zapus hudsonius	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W-WF	B-BF-W-WF					B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF
Woodland Jumping Mouse - Napaeozapus insignis	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W				B-BF-W		B-BF	B-BF-W	B-BF-W	B-BF-W	
Porcupine - Erethizon dorsatum	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				B-BF-WF			B-BF-W			
Coyote - Canis latrans	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				WF			BF	BF	BF	
Red Fox - Vulpes vulpes	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF			B-W	BF-WF	BF-WF	BF-WF	B-BF-W-WF	BF-WF	BF-WF	BF-WF
Gray Fox - Urocyon cinereoargenteus		B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF			B-W	BF-WF	BF-WF	BF-WF	B-BF-W-WF	BF-WF	BF-WF	BF-WF
Black Bear - Ursus americanus	B-BF-W	B-BF-W	B-BF-W	B-BF-W	B-BF-W			B-W	BF-WF	BF-WF	BF-WF	BF-WF			BF-WF
Raccoon - Procyon lotor	B-BF	B-BF-W	B-BF-W	B-BF-W	B-BF-W			W	BF	BF	BF	BF	BF	BF	BF
Marten - Martes americana	B-BF-W-WF				B-BF-W-WF	B-W			BF-WF	BF	BF	BF	BF	BF	BF
Fisher - Martes pennanti	B-BF-W-WF	BF-WF	BF-WF	B-BF-W-WF	B-BF-W-WF										
Ermine - Mustela erminea	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-WF			BF-WF			
Long-tailed Weasel - Mustela frenata	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-WF			B-BF-W-WF	BF-WF	BF-WF	BF-WF
Mink - Mustela vison	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-WF	BF-WF	BF-WF	B-BF-W-WF	BF-WF	BF-WF	BF-WF
Striped Skunk - Mephitis mephitis	B-BF-W	B-BF-W	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF			B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				
River Otter - Lutra canadensis	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF	BF	BF	B-BF-W	B-BF	B-BF	BF-WF
Mountain Lion - Felis concolor	B-BF-W-WF			B-BF-W-WF	B-BF-W-WF				BF-WF	B-BF-W-WF	BF-WF				
Lynx - Felis lynx	B-BF-W-WF			BF-W-WF	B-BF-W-WF				BF-WF			BF-WF			
Bobcat - Felis rufus	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF	B-BF-W-WF				BF-W-WF			BF-W-WF			
White-tailed Deer - Odocoileus virginianus	B-BF-W-WF	B-BF	B-BF-WF	B-BF-WF	B-BF-W-WF				BF-WF			BF-WF	BF-WF	BF-WF	
Moose - Alces alces	B-BF	BF	BF	B-BF-W-WF	B-BF-W-WF				B-BF-WF	BF	BF	B-BF-WF	BF	BF	BF-WF
									B-BF-W-WF	BF	BF	BF-W-WF			

Stearns & Wheler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS

Appendix G-5
Wildlife Species Observed Within ½ Mile of Site
10 East Chester Street Kingston, NY
4-14-2005
S&W Project No. 50100-10.0500

This list includes wildlife species that were observed during a site visit on April 14, 2005.

BIRDS IDENTIFIED ON SITE

American Robin
European Starling
Northern Cardinal
Northern Mockingbird
Rock Dove
White Breasted Nuthatch

MAMMALS IDENTIFIED ON SITE

Gray Squirrel

---end of list---

Remedial Action Plan
BCP Site No. C356032
Kingston, New York

August 2005

Stearns & Wheler
Companies

REMEDIAL ACTION PLAN

BCP SITE No. C356032

KINGSTON, NEW YORK

Prepared for

New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, NY 12233-7016

Prepared on Behalf of:

10 East Chester Street, LLC
430 East Genesee Street
Syracuse, New York 13202

August 2005

Project No. N5007

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SECTION 1 – INTRODUCTION

1.0 -- INTRODUCTION

As part of a Brownfield Cleanup Agreement (BCA) with the New York State Department of Environmental Conservation (NYSDEC) (BCA No. C356032), 10 East Chester Street, LLC (the Applicant and Owner) has completed a Remedial Investigation (RI) and is prepared to proceed with the Remedial Action component of the BCA. The site history, environmental conditions and findings of the investigation conducted on the site are contained in the RI Report completed by S&W Redevelopment of North America, LLC (SWRNA, 2005). This Remedial Action Plan (RAP) relies on the findings of the RI, site conditions and contemplated use as the basis for the site remedy. The applicant has elected to complete the remediation of the site utilizing a Track 4 remedial approach that allows for institutional and engineering controls consistent with the proposed commercial end use. The following sections provide the RAP in accordance with the NYSDEC Draft Brownfield Cleanup Program Guide (May 2004), Draft DER-10 Technical Guidance for Site Investigation and Remediation (December 2002), and New York Code of Rules and Regulations (6NYCRR) Part 375-1.10.This RAP is being submitted with the RI Report . Concurrent with the submittal of this RAP, a remedial design is being prepared that further defines the proposed remedial action. A Remedial Design will be prepared for submittal under a separate cover to amend the RAP and will include site specific technical plans to serve as the Remedial Action Work Plan (RAWP) for the site.

1.1 -- PROJECT BACKGROUND

The subject site under the BCA includes three (3) contiguous lots, located at 10-16 East Chester Street (Parcel No. 56.26-11-43), 318-320 Broadway (Parcel No. 56.26-11-14), and 306-316 Broadway (Parcel No. 56.26-11-15) in the City of Kingston, Ulster County, New York. The three lots were acquired, and combined into a single site under the BCA, by 10 East Chester Street, LLC in 2004. S&W Redevelopment of North America, LLC (SWRNA) was subsequently retained by 10 East Chester Street, LLC to develop a RI Work Plan in accordance with the BCA, and to implement the RI after the Work Plan was approved by the NYSDEC. SWRNA conducted the RI in accordance with the NYSDEC-approved Work Plan (November 2004) to define the nature and extent of site-related contamination, and provide a basis for screening and selecting an appropriate remediation strategy.

1.2 -- CONTEMPLATED END USE

10 East Chester Street, LLC has developed a plan to restore the site for productive commercial use. Following remediation, a purchase and sale agreement between 10 East Chester Street, LLC, and Walgreens will transfer title of the property to Walgreen's for use as a pharmacy and retail store. The future site layout is proposed to include a slab-on-grade building of approximately 10,000 square feet. The balance of the site will either be landscaped or paved and used for parking. The site development plan was approved by the City of Kingston Office of the City Planner on November 22, 2004. Figure 1 shows the approved site layout.

1.3 -- SITE DESCRIPTION

The 10 East Chester Street site consists of approximately one (1) acre of land, which was previously three (3) separate parcels. The three lots comprising the site are zoned commercial, and a mix of commercial businesses and residences occupies neighboring parcels. The site is bordered by a paved driveway and residential properties (North), a gas station, residential properties, and Broadway Street (South), Rondout Savings Bank (East), and East Chester Street and a Burger King restaurant (West). Three (3) site structures existed on the 10 East Chester Street site: a former dry cleaning facility, a former gasoline service station, and a former trolley barn. The former gasoline service station and trolley barn were owned by the Kingston City School District and used for storage and vehicle maintenance. The buildings were demolished during November and December 2004. Demolition included asbestos abatement, removal of the structures, and removal of two hydraulic lift cylinders from the former gasoline service station. The concrete slabs and foundation of the former structures remain intact. The former barn and gasoline station buildings are slab on grade. The dry cleaner building has a sub slab crawl space that runs the length of the building. Six (6) underground storage tanks (USTs) exist onsite. The USTs and their locations (Figure 2) are as follows:

- Two (2) 5,000-gallon USTs are located near the northwestern corner of the site, beneath the former trolley barn concrete slab. The former site owner, the Kingston

Consolidated School District, indicated that the tanks formerly contained gasoline, and were emptied at least 20 years ago;

- One UST of unknown size is located adjacent to the west side of the former trolley barn building;

- One (1) 1,000-gallon fuel oil UST is located in the area between the former trolley barn, the dry cleaner, and the gasoline station;

- One 550-gallon waste oil UST is located adjacent (west) of the former gasoline station; and

- One 550-gallon heating oil UST is located adjacent (east) to the former gasoline station.

The site can be accessed by two (2) curb cuts located along Broadway and East Chester Street. Several buried utility lines are located either on-site or adjacent to the site. Specifically, electrical lines are positioned under the sidewalk along the site and Broadway, a water line passes through the former fuel pump island towards the former gas station, and a phone cable lies along the northwestern perimeter of the site and East Chester Street. Gas lines are located southwest of the site under Broadway. An overhead electrical and cable line runs along the northern edge of the property. The area is serviced by a municipal water supply and sewer.

According to a United States Geological Survey (USGS) 7.5-minute topographic map of the Kingston East, New York quadrangle, site topography is generally flat. Ground elevation across the site is approximately 186- to 187-feet above mean sea level (amsl). Prevailing wind directions are generally west during fall/winter months (October through February) and west-southwest during spring/summer months (April through September) (NOAA, 1998). The nearest water body, Rondout Creek, is located approximately 0.75 miles southeast of the site. The creek is an eastward-flowing tributary of the Hudson River, which is located approximately 1.55 miles east of the site. The city of Kingston, including the site, is situated on a plateau approximately 80-feet higher than the stage of the river and creek. As a result, surface runoff and groundwater in topographically flat areas near the site tend to flow towards

nearby drainage swales, creeks, and streams that flow toward the river. Surface drainage at the site follows site topography, which dips to the south-southeast.

Site stratigraphy consists of 8- to 12-feet of sandy fill material underlain by a layer of native sand that ranges from approximately 1- to 5- feet thick across the site. This upper native sand layer is underlain by a continuous layer of clay/dense silt aquaclude that extends to a minimum depth of 30-feet below ground surface. Seepage velocity estimates completed during the RI indicate a seepage velocity on the order of and 10^{-7} cm/s for the deeper clay/dense silt layer compared with 10^{-5} cm/s for the shallow sand. The presence of this low permeability clay/dense silt layer, combined with the upward hydraulic gradient identified at site may impede the vertical and to some extent horizontal migration of site contaminants, substantially reducing the potential vulnerability of local groundwater. Information obtained during site investigations indicate that the depth to groundwater at the site ranges from approximately 8- to 10-feet below ground surface (bgs).

1.4 -- SITE HISTORY

Previous site ownership and historical use, as reported in the RI Report, is summarized for each site lot below.

A. LOT 43 (10-16 EAST CHESTER STREET)

Information provided by the city tax assessor's office and historical Sanborn maps indicate that the prior owner of Lot 43 was the Kingston Consolidated School District, which used the lot for vehicle storage, a repair facility, and general warehouse space. Prior to use by the City School District, the lot was used as a bus garage by the Kingston City Transportation Company, dating back to between 1899 and 1950. It is believed that the building, which has now been demolished, was constructed around 1950. Prior to 1899, dating back to 1887, the Kingston City Electric Railroad Company used the site as a trolley car storage shed. This shed also occupied a portion of Lot 14 at that time. Prior to 1887, Lots 14 and 43 were the site of the Kingston City Street Railroad Horse Stables.

B. LOT 14 (318-320 BROADWAY)

Prior to being purchased by the BCP Volunteer in 2004, Lot 14 was owned by an individual who operated a dry cleaning facility on the premises. The building had been vacant since 1999. Prior to operating as a laundry/dry cleaning facility, this lot was used between 1935 and 1962 as a gasoline service station. It is believed that the gasoline underground storage tanks (USTs), fuel distribution lines, and pumps were removed from the site in 1962 when the service station closed. At this time, the building was expanded to its current layout and the laundry mat/dry cleaning facility opened.

C. LOT 15 (306-316 BROADWAY)

City records indicate a gas station operated on the lot since at least the 1950s. Sanborn maps indicate that prior to being used as a gasoline station, the lot was the site of a residential structure in 1887, and continued from 1899 to some point in time prior to 1950. A diner also operated on Lot 15 in the 1950s, in a separate building from the gasoline station. The construction dates for the gasoline station and diner buildings are not known. However, it is believed that the two buildings were demolished prior to construction of the service station building in 1968. A gas station operated in this building until sometime prior to 1983, at which time the gasoline USTs and distribution system were reportedly removed from the lot. The Kingston Consolidated School District purchased the lot in 1984 and used the lot and building as a vehicle storage and repair facility.

1.5 -- PREVIOUS INVESTIGATIONS

The sampling and analysis conducted during the 2005 RI and previous investigations indicates that the site has been impacted by volatile organic compounds (VOCs). The VOC impacts are apparently due to historical activity associated with the former dry cleaning facility, the gasoline stations, and potentially the existing USTs. There is no evidence that these prior activities have impacted the site with respect to semivolatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), or metals. Analytical results for soil samples indicated that VOCs on soil at the site was fairly minor and was not likely a significant source of groundwater impacts. Laboratory analysis of 23 soil samples indicated only four samples

contained organic compounds above TAGM RSCOs. These soil samples were taken from a depth that, in general, corresponds to the groundwater interface. In addition, there was no visual or analytical evidence to indicate that a source of contamination still existed in site soils, such as elevated soil concentrations (i.e. widespread detections above TAGM RSCOs), non-aqueous liquids, or grossly contaminated soils. Previous investigations (1999) conducted at the site identified the presence of petroleum related VOCs in groundwater in the vicinity of two (2) potential petroleum source areas. These two areas of impacted groundwater were associated with the former pump island and former UST area in the southeast corner of the site, and existing abandoned USTs adjacent to the former gas station and former trolley barn. Groundwater analytical data revealed that chlorinated organic compounds were detected in groundwater samples along the southern boundary of the site, near the former dry cleaning facility and at the northwest corner of the site.

SECTION 2 –
2005 REMEDIAL INVESTIGATION
FINDINGS/CONCLUSIONS

2.0 -- 2005 REMEDIAL INVESTIGATION FINDINGS AND CONCLUSIONS

Data from the 2005 RI indicates that chlorinated compounds are the primary groundwater contaminant at the site. Groundwater contamination at the site is limited to the upper water table zone, due to the presence of upward hydraulic gradients and a low-permeability clay/dense silt lower unit. VOCs, primarily chlorinated organic compounds (i.e. tetrachloroethene, trichloroethene, dichloroethene), were detected above Class GA water quality standards in groundwater samples taken from nine (9) of the ten (10) shallow monitoring wells. In contrast, VOCs were detected at relatively low levels in deep groundwater with only two (2) of the eleven (11) groundwater samples from deep monitoring wells containing VOCs above Class GA water quality standards . Although petroleum compounds indicative of gasoline impacts were detected in shallow groundwater samples co-mingled with the chlorinated organics plume, the degree of groundwater impact with respect to gasoline is comparatively minor. The prevailing site groundwater flow direction is to the east-southeast, and there is evidence that the groundwater plume may have migrated off the southeast portion of the site. The groundwater data indicate general source areas for contamination in the western and northwestern portions of the site, but discrete sources related to specific USTs or former site structures could not be verified.

Samples taken from soil vapor wells indicate that VOC impacts are present in soil vapor. The data suggest that there are two types of VOC impact; petroleum related and chlorinated VOCs. These impacts are distributed differently throughout the site and appear to be originating from separate sources. Petroleum related impacts appear to be limited to the southeast corner of the site, whereas chlorinated compounds have a more widespread pattern of detection around the site perimeter. The soil vapor data indicates that vapor-phase chlorinated VOCs are derived primarily from groundwater impacts, most likely associated with the former dry cleaning facility operation, but does not appear to be associated with soil. However, soil vapor petroleum impacts do not appear to be caused by an on-site source, since neither soil nor groundwater data indicate that sufficient petroleum contamination exists in either medium to account for the elevated soil-vapor concentrations.

There are no complete, or potentially complete fish and wildlife exposure pathways for this site, based on its location, current and future conditions, and relative position with regard to surface water resources. Therefore, potential impacts to fish and wildlife

resources from exposure to the subject site are minimal to non-existent. There are no contaminants of potential concern (COPCs) nor complete human exposure paths identified for site soils, under either current or future use scenarios. It is possible that complete human exposure path for site soils could temporarily occur during future construction activities that may expose soil at depths corresponding to the groundwater interface. Future human exposure to groundwater is considered a possibility but extremely unlikely exposure scenario, because local residences and businesses are supplied with municipal water and there are no known downgradient public water supply wells. There is currently no exposure risk at the site related to soil vapors because there are no buildings at the site. Future building construction at the site will need to take into consideration site-specific soil vapor conditions that may require specific engineering controls.

SECTION 3 –
REMEDIAL ACTION OBJECTIVES

3.0 -- REMEDIAL ACTION OBJECTIVES

The overall remediation goal for the site is to protect human health and the environment from site-related contamination, in a manner that supports redevelopment and reuse of the site to the benefit of the community. The appropriate remedial action to meet these goals depends on the nature and extent of contamination, as well as the existence of pathways by which human and environmental receptors may be exposed to contamination.

The urban nature of the site may potentially bring humans into contact with site contamination, but it minimizes the chance of fish and wildlife contact with site contamination. Under current site conditions, there are no complete, or potentially complete, fish or wildlife exposure pathways for this site. The urban character of the site and surrounding areas is expected to persist under reasonably anticipated future conditions. Therefore, potential impacts to fish and wildlife resources from exposure to the subject site are minimal to non-existent and any actions taken to abate such impacts will not produce a measurable benefit. Although the protection of fish and wildlife cannot be dismissed as a remedial *objective*, site conditions indicate that remedial *actions* directed at protecting fish and wildlife are not necessary in this particular case. Therefore, remedial action should focus on eliminating or reducing human health exposure to site contamination.

In order to achieve site remediation goals, the following Remedial Action Objectives (RAOs) have been identified.

- Eliminate, or reduce to the extent practicable, potential on-site sources of petroleum and chlorinated hydrocarbon impacts to shallow groundwater;

- Eliminate, or reduce to the extent practicable, human exposure to site groundwater through ingestion;

- Eliminate, or reduce to the extent practicable, petroleum and chlorinated VOC contamination in shallow groundwater to mitigate potential human exposure to volatile organic vapors that may migrate into future site structures;

- Eliminate, or reduce to the extent practicable, direct human contact with petroleum impacted soils on-site; and

- Eliminate, or reduce to the extent practicable, adverse effects of the site to fish and wildlife resources.

The medium-specific remedial actions to achieve these RAOs are discussed below.

3.1 BUILDING FACILITIES

The remedial action for the site buildings involved asbestos abatement, demolition and removal (completed December 2004). Other remedial actions to achieve the RAOs include:

- Remove potential sources of contamination from the site, such as underground storage tanks (USTs), and related piping; and

- Remove potentially impacted soil adjacent to the USTs.

3.2 REMEDIAL ACTION FOR SOIL

The remedial action for site soil should achieve the following:

- eliminate direct contact exposure to soil contamination;

- prevent potential inhalation of VOC contaminants volatilizing from soil or as particulates (i.e. "dust"); and

- reduce the potential for soil VOC contaminants to dissolve in groundwater.

The remedial investigation indicated that site soils do not appear to be a significant active source of contamination to other site media (i.e. soil vapor and groundwater), and does not present significant exposure risk to human or environmental receptors. For example, soil vapor impacts identified during the remedial investigation appear to be associated with groundwater contamination, not areas of soil contamination.

Under current site conditions, and under the contemplated future use of the site as a commercial drug store/retail establishment, asphalt paving, concrete slabs. and landscaped areas cover the site. Figures 1 and 2 illustrate the contemplated future and current site conditions, respectively. Because the Remedial Investigation data indicate that soil is not a significant active source of impacts to soil vapor or groundwater, and due to the current and future presence of ground coverings, removal of impacted soil, if any, associated with the removal of USTs would achieve site RAOs for soil.

Limited soil removal should be conducted as needed in areas associated with the removal and closure of site USTs. Otherwise, soil that remains in place at the site will be covered with a combination of ground coverings, such as concrete, asphalt, or topsoil, which will limit exposure to human and environmental receptors by providing a barrier.

3.3 REMEDIAL ACTION FOR GROUNDWATER

The remedial action for groundwater should achieve the following:

- reduce the mass, toxicity, and mobility of groundwater VOC contamination;
- reduce the risk associated with potential ingestion of site groundwater; and
- reduce the risk associated with the potential migration via soil vapor of volatiles from contaminated groundwater and subsequent inhalation.

The remedial investigation indicated that shallow groundwater is the principal contaminated site medium, and is the principal source of volatile organic compounds found in soil vapor. Impacts to deep groundwater impacts are relatively insignificant and are not likely to create an exposure risk to human health or the environment. Accordingly, no remedial action is required for deep groundwater to achieve the RAOs.

The area around the site is serviced by a municipal supply, and no groundwater users are known to exist in proximity to the site. The source of drinking water to Kingston residents and businesses is a reservoir in the Catskill Mountains. The availability of the public drinking water supply makes ingestion of contaminated groundwater extremely

unlikely, under current conditions and reasonable expectations of future scenarios. Therefore, remediation to drinking water standards is not necessary to meet RAOs. The potential for future use of site groundwater can be mitigated by implementation of institutional controls prohibiting groundwater use without prior treatment.

There is evidence of natural attenuation of contaminants in groundwater at the site, which would provide reduction of groundwater contmainants over time. However, treatment of the groundwater onsite will expedite remediation of contaminants and control the potential for on-site and offsite impacts in groundwater that could contribute to soil vapor impacts. In order to achieve the RAOs for groundwater, a combination of institutional controls and on-site remediation of the shallow groundwater could be implemented.

3.4 REMEDIAL ACTION FOR SOIL VAPOR

The remedial action for site soil vapor should achieve the following:

- reduce the amount of VOC contaminants in soil vapor at the site; and
- mitigate potential indoor intrusion of soil vapors in future site buildings.

The remedial investigation indicated that shallow groundwater is the principal source of contamination at the site. In-situ treatment of groundwater would ultimately remediate soil vapor and mitigate human volatile vapor inhalation risks by reducing the source of contaminants in groundwater. In addition, engineering controls such as sub-slab barriers and/or ventilation should be part of the site's future building designs to mitigate intrusion of soil vapors into buildings at the site.

SECTION 4 –
ALTERNATIVES ANALYSIS

4.0 -- ALTERNATIVES ANALYSIS

In accordance with the Draft Brownfield Cleanup Program Guide (May 2004) " The goal of the remedy selection process in the BCP is to select a remedy for a site that is fully protective of public health and the environment , taking into account the current intended and reasonably anticipated future land use of the site."

The Alternatives Analysis identifies and compares potential site remedies. In accordance with the Draft Brownfield Cleanup Program Guide, three alternatives need to be reviewed:

1.) No Action
2.) Unrestricted Reuse (Track 1) scenario
3.) Restricted Reuse (Track 4)

The proposed remedy is then evaluated in terms of nine (9) specific criteria identified in 6 NYCRR Part 375-1.10:

- Compliance with standards, criteria, and guidance (SCGs)
- Protection of human health and the environment
- Short term effectiveness
- Long term effectiveness
- Reduction of toxicity, mobility, and volume of contamination
- Implementability
- Cost
- Land use
- Community Acceptance

The ninth criterion, community acceptance, will be further evaluated during public comment periods when feedback can be obtained in relation to the proposed remedial alternative. The proposed remedial action is geared towards producing a tangible benefit to the local community by removing potential sources and by reducing site contamination consistent with the proposed end use. It should be noted that the proposed end use has received the City of Kingston Planning Board approval which included environmental and community acceptance criteria.

The following is a comparative review of the three (3) proposed alternatives for the 10 East Chester Street site, with respect to the first eight evaluation criteria.

4.1 NO ACTION

As the name implies, this alternative requires that no remedial action be completed at the site. The No Action alternative is the easiest and least costly remedy to implement. This alternative would provide no additional control over potential exposure to contaminants identified at the site, so the risk of exposure to site contaminants would remain similar to current conditions.

Under the No Action alternative, contaminants detected during the RI in soil and groundwater would be left in place. This alternative would not rely on any active measures to meet chemical specific SCGs, or actively reduce the toxicity, mobility, or volume of contamination. However, some degree of natural degradation and attenuation of the VOCs detected in soil and groundwater would be expected to occur over time, thereby naturally reducing toxicity, mobility, and volume of contamination.

The degree to which natural attenuation may decrease the risk of exposure to contaminants over time is not certain, but is expected to occur over the long term. In the interim short term, adverse effects are unlikely because the risk of human exposure is considered minor under current conditions (e.g. there is no complete exposure path for soil or groundwater), and there is minimal wildlife contact with the site. Since the ground surface at the site is currently covered with asphalt or building slabs, and will also be covered under the planned future development scenario, this alternative does not pose an elevated risk of direct contact exposure to site soils.

The No Action alternative would leave six (6) USTs in place at the site, which would leave potential sources of impact to shallow groundwater. As previously noted, No Action would allow groundwater remediation by natural attenuation, but it would not mitigate the off-site migration of groundwater impacts over the short term. Also, since groundwater is the primary source for volatile organics present in soil vapor, this alternative will not mitigate the risk associated with the potential inhalation of volatile organic vapors. The No Action alternative generally does not encourage reuse of the site in a manner that matches current and reasonably anticipated land use patters for the area.

The No Action alternative would avoid short term risks to the public that can be associated with implementing a remedy, such as introducing particulates (dust) and/or vapors to the atmosphere during soil excavation and UST removal.

4.2 UNRESTRICTED REUSE (TRACK 1)

The Track 1 alternative is the most restrictive and costly to implement. This alternative does not permit any future restrictions to site use (i.e. the level of cleanup should permit all types of future reuse scenarios), or the use of institutional/engineering controls to address exposure and achieve the RAOs. However, it does allow that groundwater use restrictions be placed on the site.

Track 1 cleanup requires that site remediation be completed to meet generic soil cleanup objectives developed for unrestricted use remedies. At this time the generic soil cleanup objectives refers to those listed in Technical and Administrative Guidance Memorandum (TAGM) #4046. Thus, unlike the No Action alternative, the Track 1 alternative would meet SCGs for soils.

Implementation of this alternative would include the removal of the six (6) USTs and excavation of impacted soil to meet TAGM 4046 recommended soil cleanup objectives (RSCOs). This would completely eliminate potential on-site sources of VOC impacts to shallow groundwater. In addition, an aggressive groundwater treatment remedy would need to be implemented under this alternative to remediate VOC contamination in groundwater. Because groundwater was identified in the Remedial Investigation as the primary source of VOC impacts in soil vapor, remediating the groundwater in this manner would also mitigate soil vapor risks.

Unlike the No Action alternative, the Track 1 alternative would substantially reduce the mass and mobility of contamination, and would meet chemical specific SCGs for soil and groundwater much more rapidly than the No Action alternative, which would rely on natural attenuation over the long term. Because groundwater and the soil vapor it produces are the main off-site exposure issues, Track 1 will decrease potential off site exposure much more quickly than No Action.

A Track 1 remedy would eliminate the potential on-site risk associated with direct human contact with soil contamination, by source removal and remediation, which would allow for unrestricted use of the site. However, the removal of soils to meet TAGM #4046 RSCOs under a Track 1 approach would probably not provide a measurable decrease in on-site exposure risk, compared to the No Action approach, in the specific context of the planned restricted future use of the site as a commercial retail establishment. For example, ground cover for the planned commercial use, such as pavement and building slabs, would eliminate direct contact with contaminated soils. However, this type of ground cover would not support the unrestricted use that a Track 1 remedy is supposed to achieve.

In addition, a Track 1 remedy would not provide a measurable increased benefit in relation to fish and wildlife exposure risk, since there are currently no significant exposure risks associated with fish and wildlife and because of the site's setting there are unlikely to be any in the future.

A Track 1 remedy will maximize the range of potential land use scenarios for the site. However, compared to the other two alternatives, it would create the greatest short-term risks associated with soil excavation and construction activity, and off site transport and disposal of contaminated soil.

4.3 SITE SPECIFIC REMEDIATION (TRACK 4)

The Track 4 alternative is more costly and more difficult to implement than the No Action alternative, but it can be less costly to implement than the Track 1 alternative. The Track 4 alternative uses site-specific information and guidance to identify soil cleanup objectives to achieve a restricted use remedy, and may incorporate the use of institutional/engineering controls. This approach would provide a level of remediation and risk management consistent with the contemplated und use of the site as a commercial establishment.

Like Track 1, implementation of a Track 4 alternative would include the removal of the six (6) USTs. Visually impacted soil encountered around the USTs, if any, would also be removed to substantially remediate potential sources of VOC impacts to shallow groundwater. Also like Track 1, an in-situ groundwater remediation strategy would be

employed under Track 4 to actively remediate groundwater contamination. Because groundwater is the primary source of soil vapor impacts, this strategy would also mitigate soil vapor risk. Because groundwater and the soil vapor it produces are the main off-site exposure issues, Track 4 will decrease potential off site exposure much more quickly than No Action, and similar to Track 1.

Unlike the unrestricted future site use provided by Track 1, the Track 4 cleanup would restrict reuse of the site for commercial purposes. However, a restriction for commercial land use is well-aligned with current and reasonably anticipated land use pattern for the area. The wide range of potential land use scenarios afforded by Track 1 is not essential for the site's contemplated future use.

Engineering controls would integrate features to mitigate site contamination and exposure risk. For example, all future site buildings could have a sub slab vapor barrier and/or sub-slab ventilation system to abate potential exposure to organic vapors in indoor air. Ground cover, such as pavement and building slabs, would reduce the risk of contact with contaminated soils. Institutional controls could be implemented that prohibit the use of site groundwater without proper treatment thereby mitigating the risk of human exposure to groundwater.

A Track 4 remedy that includes groundwater remediation would reduce the mass and mobility of contamination, but it would not necessarily meet chemical specific SCGs for soil or groundwater to the same degree as Track 1. However, use restrictions, engineering controls, and institutional controls placed on the site would mitigate the risk of human exposure to soil or groundwater contamination. In the context of the planned future reuse for the site, Track 1, Track 4, and No Action approaches would probably provide an equal degree of protection in relation to direct contact with site soils.

Compared to No Action, the benefit of Track 4 in relation to fish and wildlife exposure risk is minimal, since there are currently no significant exposure risks associated with fish and wildlife and because of the site's setting there are unlikely to be any in the future.

SECTION 5 –
SELECTED REMEDIAL ACTION

5.0 SELECTED REMEDIAL ACTION

A. CLEANUP OBJECTIVES

Based on the restricted commercial end use and the implementation of a Track 4 approach, the RAOs for this project can be met without achieving contaminant-specific SCGs. For example, drinking water standards do not need to be met in order to manage risks associated with ingesting groundwater, because the site and surrounding area is an urban setting serviced by a municipal water supply under current and reasonably foreseen future conditions. RAOs can also be met by implementing engineering controls and institutional controls.

The RI determined that groundwater is the main contaminant transport medium and the main source of soil vapor impacts, so groundwater quality is a reliable metric for the extent and mobility of site contamination. In addition, post-remediation monitoring can be easily conducted on groundwater, so groundwater monitoring data can be used to measure cleanup progress and effectiveness.

Based on the identified RAOs, the Track 4 cleanup approach and the restricted commercial end use, the remedial action that is protective of human health and the environment has been identified as follows:

- Building Demolition to provide access to areas of remedial activities and allow for redevelopment of the site (demolition of building structures was completed December 2004).
- Source Removal consisting of removing the six (6) USTs remaining at the site and impacted soil if encountered. In addition, the floor drain in the sub slab crawl space of the former dry cleaning building will be excavated.
- In Situ Groundwater Treatment will be implemented to decrease the contaminant mass in the shallow groundwater zone.
- Engineering Controls will be defined in a site management plan and environmental easement that require a barrier consisting of either 6" asphalt paving, 6" concrete slabs, or 1' soil. In addition occupied buildings will require a sub slab vapor barrier.

- Institutional Controls will be put in place that prohibit the use of groundwater at the site without proper treatment and approval by the NYSDEC and restrictions on the end use for commercial development.

The following sections provide a more detailed discussion of the selected remedy. A final Remedial Action Work Plan (RAWP) will be developed for the in-situ water treatment system that provides design and technical details. The RAWP will be submitted under a separate cover to the NYSDEC and NYSDOH for review and acceptance prior to implementing the in-situ groundwater treatment system.

5.1 REMEDIAL APPROACH

A. BUILDING DEMOLITION

Building demolition preceded implementation of the remedy. All building structures were razed in November- December 2004 following completion of asbestos abatement activities. Concrete slabs, foundations, and six (6) USTs remain.

Portions of the concrete slabs and/or asphalt pavement in the immediate vicinity of the USTs will be removed in order to access the USTs and impacted soil encountered, if any.

B. SOURCE REMOVAL

The source removal will consist of removing a portion of the remaining concrete slabs and/or asphalt pavement and six (6) USTs (see Section 1.3). During UST removal activities, SWRNA personnel will provide environmental oversight, monitoring, and sampling services. Soils overlying the USTs will be initially excavated to confirm the UST presence and size. The tanks will then be accessed and any remaining liquids will be removed using a vacuum truck. Visible piping associated with the USTs will be removed with reasonable care to prevent the release of product that may remain in the piping. Once the tank's position is confirmed and all piping has been removed, the USTs will be excavated, staged, and cleaned on-site. The cleaned empty tanks will then be cut into pieces, transported off-site, and disposed of at a scrap metal recycling facility.

Following the removal of each UST, excavated soils will be visually inspected for signs of petroleum impacts and screened for volatile organic compounds (VOCs) using a photoionization detector (PID). Excavation will terminate when soil from the sidewalls and bottom of the excavation are field determined based on PID readings and observations to have minimal petroleum impacts or groundwater is encountered. Once the excavation is terminated end-point soil samples will be collected from each excavation. All samples will be analyzed for STARS list VOCs (EPA Method 8021) and semivolatile organic compounds (SVOCs, EPA Method 8270) by a certified laboratory. If samples have no significant impact based on analytical results, the excavation will be closed. Excavated soils with observed impacts will be staged on-site and covered with polyethylene sheeting to await off-site disposal at a permitted facility. A representative waste characterization sample will be collected from the staged soil piles for laboratory analysis based on the requirements of the selected disposal facility. Once removal activities are completed, excavation areas will be backfilled with clean granular fill and graded to promote positive drainage to promote drainage. If soils excavated during removal of the USTs are not impacted, they will be used as backfill in the lower portion of the excavation.

In addition to the UST removal, the floor drain identified in the former dry cleaners will be excavated and the piping grouted and plugged. The soils surrounding the floor drain will be visually inspected for staining or other signs of impacts and screened for VOCs using a PID. Impacted soils will be excavated, staged on and covered with polyethylene sheeting to await off-site disposal at a permitted facility. Impacted soils will be excavated to a maximum depth corresponding to the groundwater table, or when soils from the sidewalls and bottom of the excavation are field determined based on PID readings and observation to have minimal impacts. Once the excavation is terminated, end point soil samples will be collected from the excavation.

C. IN-SITU GROUNDWATER TREATMENT

1. Contaminant To Be Treated

Groundwater was identified as the area of environmental concern containing elevated concentrations of Tetracholoethene (PCE), Trichloroethene (TCE), and BTEX

compounds. Removal of the chlorinated solvents will be the primary objective of the treatment system design.

2. Cleanup Levels and End Point Goals

Exact treatment removal efficiency cannot be determined at this point of the project, however, magnitude reductions will be the target goal for this cleanup effort. The site-specific cleanup goal, by which the effectiveness of the Track 4 remedy will be measured, will be to decrease the contaminant mass by 90 percent or to asymptotic conditions, as determined by groundwater quality data.

3. System Description

In-situ chemical oxidation (ISCO) is a remediation technology that involves the subsurface injection of oxidants for the in-place treatment of organic contaminants. The four oxidants most frequently used in ISCO include hydrogen peroxide (including Fenton's reagent), potassium and sodium permanganate, and ozone. Complete mineralization to carbon dioxide and water is the desired endpoint of an ISCO process.

Potassium permanganate ($KMnO_4$) has been used in drinking water and wastewater treatment for several decades to oxidize raw water contaminants. Within the past few years is has been used more frequently as an oxidant for ISCO and is the preferred technology for dry-cleaning solvent remediation programs. $KMnO_4$ is an extremely effective oxidant for chlorinated solvents such as PCE and TCE and can be used over a wide pH range. It is inherently more stable than hydrogen peroxide therefore, the oxidizing power can be maintained over a longer period of time increasing possibility of contact with contaminants. Unlike other oxidants, there is no significant volatile organic carbon off-gas produced when using permanganate

Oxidation using $KMnO_4$ involves cleavage of carbon-carbon bonds often facilitated by free-radical oxidation mechanisms. By-products from the reaction include carbon dioxide, manganese dioxide solids, potassium and chloride; these by-products are non-toxic at the levels produced. The following equation describes the overall chemical reaction for the oxidation of PCE and TCE using $KMnO_4$:

PCE: $4KMnO_4 + 3C_2Cl_4 + 4H_2O \Rightarrow 6CO_2 + 4MnO_2(s) + 4K^+ + 12Cl^- + 8H^+$

TCE: $2KMnO_4 + C_2HCl_3 \Rightarrow 2CO_2 + 2MnO_2(s) + 2K^+ + 3Cl^- + H^+$

Stoichiometrically, 1.3 lbs of $KMnO_4$ is required to oxidize 1.0 lb of PCE and 2.4 lbs of $KMnO_4$ is required to oxidize 1.0 lb of TCE. The shallow groundwater to be treated has an approximated volume of 153,600 cubic feet as defined by the on-site contaminant plumes. Using average concentrations throughout the aquifer, there are approximately 8 lbs and 1 lb of each contaminant, respectively. Therefore, at least 12.8 lbs of permanganate salt is required to react with the solvents.

The most important factor in the success of ISCO is the ability of the oxidant to reach the contamination. Once introduced into the saturated zone, chemical oxidants catalysts may be distributed by advection and dispersion to address the target treatment zone. Ideally, the oxidant concentrations are sustained from the point of application until the oxidants contact the contaminants. However, the concentrations of oxidant more typically decrease by dilution through mixing with subsurface pore water and through consumption via chemical reactions that are not related to the degradation of the target constituents of concern. The loss of oxidant due to subsurface reactions unrelated to contaminant oxidation is referred to as the natural oxidant demand (NOD).

Carus Chemical Company performed a bench test in July 2005 to determine the permanganate soil/site groundwater oxidant demand (PSOD). The permanganate demand is the amount of permanganate consumed in a given amount of time. The results are as follows:

Permanganate Concentrations	PSOD (per 48 hours)
3.1 g/kg	1.8 g/kg
15.5 g/kg	3.0 g/kg
31.0 g/kg	4.0 g/kg

As the permanganate dose was increased, the PSOD increased. Often times, when the permanganate concentrations are increased, the reaction rate and oxidant consumption increase because compounds that would not typically be oxidized under low doses become reactive with permanganate at higher concentrations. Therefore, increasing the permanganate dose to extreme excess could be disadvantageous. Overall, the soil and

groundwater samples had a low demand in all three scenarios, therefore, in-situ chemical oxidation with permanganate would be an effective remedy.

4. System Layout and Injection Procedures

The number and pattern of vertical injection and monitoring wells must be designed to ensure maximum coverage of the treatment zone. We assume the radius of influence (ROI) to be 20 feet, therefore each injection well will contact approximately 1,250 square feet of contaminated area, which is approximately 19,000 square feet. Based on the ROI assumption (which will be altered pending a pilot test results), 10 injection wells will be installed on-site. The injection wells will be drilled with hollow stem augers and 4 inch diameter PVC pipe will be installed at a depth of 8 feet. Monitoring wells are located down gradient of the injection points.

Each well will have a treatment zone of approximately 10,000 cubic feet. Displacement of the contaminants can occur if the volume of permanganate solution is greater than the voids in the soil. The effective porosity of the site is approximately 20% which equates to a pore volume of 2,000 cubic feet or 15,000 gallons. Therefore, the solution volume must be considerably less than 15,000 gallons. The hydraulic conductivity at the site is 10^{-4} cm/s or 2 gpd/sq ft. With a cross sectional area of 320 square feet in each cylinder, approximately 640 gallons of groundwater naturally passes through the treatment cylinder each day. To conservatively avoid displacement of the contaminant, the volume of solution injected in a 24 hour period should be between 600 and 800 gallons.

The $KMnO_4$ will be injected continuously for a 24 hour period at a flow rate of 0.5 gallons per minute into each injection well. Dosage concentrations will range from 3% to 4% (1 lb permanganate to 4 gallons water and 1 lb of permanganate to 3 gallons of water, respectively). The injections will occur at discrete intervals increasing the area of contact at each well. Approximately 200 lbs of $KMnO_4$ (600 to 800 gallons of solution) will be injected into each well during one event, totaling 2,000 lbs among the 10 injection wells. The number of injection events will be determined after down gradient monitoring results are reviewed.

A pilot test will be performed in August 2005 to provide information to be used for the system layout, design and injection procedures. Approximately 256 lbs of permanganate will be mixed with 768 gallons of water (3% solutions) and injected via gravity through a

1 inch diameter injection well continuously for a 24 hour period. The water in adjacent groundwater wells will be visually inspected for evidence of permanganate and down gradient groundwater samples will be collected and analyzed for evidence of contact with the constituents of concern. The purpose of the pilot test is to verify assumptions regarding the ROI of the injection wells and to determine if the permanganate is reacting with the constituents of concern. A Pilot Test Work Plan (SWRNA, July 8, 2005) was submitted to the NYSDEC and approved on July 12, 2005. As discussed later in this section, there are several failure modes which can be encountered in chemical oxidation. The pilot test will help to identify those failure modes that are applicable to this site, therefore, the full scale remediation can be designed as appropriate to avoid problems.

5. Performance Monitoring. Performance monitoring will be conducted before, during and after the injection operation. The overall objective will be to verify that the application of chemical oxidant via the system is operating as designed. This will be determined by the following measurements:

- Confirming oxidant injection concentrations
- Measuring flow rates/injection volumes during application
- Measuring the radius of influence around injection points
- Measuring contaminant levels in samples before, during, and after the application based on chemical signatures in adjacent wells
- Measuring indicator parameters in samples before, during, and after the application

The performance monitoring program will include three main elements, as described below.

a. Baseline Conditions. Baseline conditions refer to pre-remediation conditions. These conditions were measured during the RI and subsequent rounds of sampling conducted after the RI but prior to remediation start up. The baseline conditions for the site have been established by the following parameters:

- **VOCs.** Existing levels of VOC contamination have been measured in site soils and groundwater. VOCs are the contaminant of interest that will be destroyed by the application of chemical oxidant. In addition,

previous site investigation has determined that non-target organic compounds, such as semivolatile organic compounds (SVOCs), are generally absent or present in too small a quantity to exert an oxygen demand on the chemical oxidant.

- **Metals and General Chemistry**. Site soil and groundwater samples were analyzed for a number of parameters that could potentially exert a demand on the chemical oxidant and reduce its ability to oxidize VOCs. ***Iron*** can potentially consume oxidants, but the iron concentrations in groundwater aren't prohibitively high (< 1 ppm upgradient). Iron levels increase slightly down gradient of the source areas, to greater than 4 ppm at the down gradient site boundary. ***Manganese*** may cause more rapid consumption of permanganate. However, manganese levels are fairly low in site groundwater (< 1 ppm). ***Alkalinity*** in site groundwater is fairly low (less than 200 ppm for most of the site), which means that it probably won't exert much oxygen demand. ***pH*** of site groundwater is near neutral. Changes in pH from the application of the oxidant may include a decrease in pH, depending on the buffering capacity of the soil and groundwater.

- **Chemical Oxygen Demand (COD)**. The COD for groundwater measures the amount of oxidizable material dissolved in the water. Essentially, it is a measure of how much dissolved matter "wants" to be oxidized, and it is therefore an indicator of how much of the chemical oxidant may be consumed by parameters other than the target VOCs. The COD for site groundwater ranged from non-detect to over 100 mg/L, with an average of approximately 55 mg/L. These levels are not unusual for a site contaminated with VOCs, and are therefore not considered prohibitively high.

- **Total Organic Carbon (TOC)**. TOC analysis measures all forms of organic carbon is the groundwater, both natural and contaminant-related. Because natural organic carbon may consume the chemical oxidant as well as the target VOCs, it is important to measure it as a

baseline parameter. In the majority of groundwater samples analyzed, TOC was less than 10 mg/L, which is not prohibitively high.

b. Process Monitoring. Process monitoring refers to system performance measurements – such as oxidant injection concentrations, flow rates, and injection volumes – along with monitoring of groundwater conditions that develop during the injection period of the chemical oxidant. Groundwater monitoring will be provided by monitoring wells located around the injection points within the target area for treatment. During oxidant injection, the above baselines parameters (i.e. VOCs, iron, manganese, alkalinity, pH) will be monitored to determine chemical changes in groundwater. Chemical observations will help verify the radius of influence (ROI) of the injection wells. The expected behavior of these and other process monitoring parameters in response to the chemical oxidant is described below.

- **VOCs** The cleanup goal of the program is to reduce contaminant mass by 90 percent or to asymptotic conditions, whichever occurs first. This will be determined by collecting groundwater samples from monitoring wells within the treatment area of the plume, and determining whether contaminant concentrations are being effectively reduced and if the cleanup goal has been achieved.

- **Iron and Manganese** baseline concentrations are not significantly elevated in site groundwater, so it is not anticipated that they will exert a significant demand on the chemical oxidant. During the injection period, it is expected that iron and manganese concentration in groundwater will decrease as they react with oxidant and form insoluble precipitates. A decrease in iron and manganese concentrations in the treatment zone would therefore indicate that the oxidant is dispersing through the treatment zone. Because baseline concentrations of iron and manganese are field low to begin with, it is doubtful that enough precipitate would form to clog aquifer pores and reduce dispersion of the oxidant.

- **pH** may decrease slightly depending on how well buffered (i.e. resistant to changes in pH) the soil and groundwater is. A decline in pH at a monitoring well downgradient of an injection point would indicate that the monitoring well is within the radius of influence (ROI) of the injection point. pH will be measured using field equipment.

- **Eh** Like pH, Eh is measured as a field parameter. Eh is a measure of the "redox state" of groundwater – whether it is oxidizing or reducing. Dispersion of the chemical oxidant will increase Eh.

- **Color.** As permanganate reacts with organic matter in groundwater it produces a pink or purple color. In many cases the color is clearly visible so that no colorometric instruments are needed to verify it. In any case, color will be monitored during the injection period to determine whether the ROI of the chemical reactions.

- **COD & TOC.** Both of these parameters would be expected to decrease in the ROI of the injection points, as the chemical oxidant consumes oxidizable material.

c. Post-Remediation Monitoring. After injection, groundwater monitoring wells within and downgradient of the treatment area will be sampled for VOCs, iron, manganese, pH, Eh, TOC, and COD. After the initial round of groundwater sampling is complete, two (2) additional rounds of quarterly monitoring will be completed. This will be done to verify that no post-remediation rebound occurs, to confirm that remediation has achieved the stated goals.

6. Potential Failure Modes

There are several factors which could affect the performance of the ISCO. It is important to be cognizant of these so changes can be made either during the design phase or in the field during implementation if contaminant concentrations are not dropping.

Potential failure modes include, but are not limited to the following:

- Inadequate oxidant distribution
- Inadequate permeation of low permeability soil zones. The MnO_2 is insoluble therefore, plugging of the effective pore space can occur due to the precipitation of MnO_2.
- Low contaminant mass reduction rates
- Excessive contaminant migration
- Recalcitrance of constituents
- Rebound in contaminant levels measured during post-application monitoring
- Evidence of oxidant moving in the wrong direction

E. ENGINEERING CONTROLS

1. During Remedial Action

Access and Safety. Barricades and caution markers will be installed and maintained to control access to the work area. Only authorized personnel will be allowed within the working area. Project oversight will be provided by a qualified environmental professional. A Health and Safety Plan (HSP) is included in Appendix A. During site remedial actions the HSP will be followed by SWRNA personnel. All contractors will be required to prepare and implement a HSP that conforms with OSHA requirements.

Stormwater Pollution Prevention. Stormwater pollution prevention practices will be implemented at the site to ensure site activities do not impact adjacent properties. Because only portions of the concrete slab and asphalt paving will be removed and excavation will be below grade, sediment and erosion controls will likely not be needed related to excavation work. All on-site soil stockpiles will be underlain and covered by polyethylene sheeting that will shed precipitation and minimize the potential for erosion. Sorbent materials will be stored on site during site activities in case free-phase product is observed during excavation activities.

Air Monitoring. During remedial actions at the site a Community Air Monitoring Program (CAMP) (Appendix B) will be implemented. The purpose of the CAMP is to monitor the potential for contamination in air, including particulates and VOCs, to migrate off-site and identify mitigating measures if action levels are reached.

2. Post Remedial Action

Engineering controls will be defined based on the potential for residual VOCs to remain in groundwater and the potential for soil vapor containing VOCs to migrate into future on-site buildings. The engineering controls under the Track 4 approach will include a soil barrier (either 6" asphalt paving, 6" of concrete slab or 1" of clean soil) to prevent potential exposure to soils. In addition, to mitigate the potential for soil vapors to migrate into future structures, buildings that will be occupied will be required to have a sub-slab vapor barrier installed consisting of a minimum of 6mil synthetic barrier sealed at all penetrations. Based on post remedial action soil vapor monitoring, a sub-slab ventilation system may also be required which will be determined after the remedial action is complete. The requirements for the engineering controls will be described in a Site Management Plan that will be incorporated into the site Environmental Easement as required under the BCA. The Environmental Easement will require the on-going annual certification, unless otherwise provided in writing by the NYSDEC, of the engineering controls effectiveness. The annual certification will be signed by a professional engineer or by a qualified environmental professional as approved by the NYSDEC.

F. INSTITUTIONAL CONTROLS

As required under the BCA, institutional controls will be implemented through recording of the Environmental Easement with the local municipalities, including Ulster County and the City of Kingston. Institutional controls will include:

- Restricting the use of the site to commercial uses; and
- Prohibiting the use of site groundwater without proper treatment and approval by the NYSDEC.

G. SITE RESTORATION

The identified end use for this site is the redevelopment as a Walgreen's store. The approved Walgreen's Development Plan is included as Figure 1. Once the remedial actions are complete the Walgreen's developer will be responsible for the build out of the site in accordance with the approved Development Plan. Prior to starting the redevelopment, the remaining concrete slabs and asphalt paving will be left in place as an interim barrier prior to development. The development of the site will need to include,

and take into consideration, the required engineering and institutional controls that will run with the site and Certificate of Completion.

5.2 EVALUATION CRITERIA

This section reviews the selected Track 4 remedy with respect to the nine (9) specific evaluation criteria.

A. COMPLIANCE WITH SCGs

The selected remedy may not meet contaminant-specific SCGs for soil (TAGM 4046 RSCOs). However, only a small fraction (4 of 23) of soil samples collected from the site contained contamination at levels exceeding SCGs. These soil samples were taken in proximity to the groundwater interface and it is anticipated that the in-situ groundwater treatment will mitigate these contaminants in the soils within the saturated zone. The planned redevelopment of the site under Track 4 will provide a barrier layer over the existing ground surface (1' soil, 6" asphalt pavement, or 6" concrete slabs) that will effectively eliminate direct exposure to soil. The final restored site surface will consist of either one foot of topsoil, six inches of asphalt, or six inches of concrete.

The combination of ground cover provided by the proposed site redevelopment plan, the removal of USTs and impacted soils, and the in-situ remediation of groundwater, will help achieve SCGs for soil and groundwater both on-site and off-site that are consistent with the BCP Track 4 approach and restricted end use of commercial development.

The selected remedy will significantly reduce the levels of groundwater contamination, but it may not meet SCGs for groundwater. The selected remedy will utilize an in-situ treatment approach with a track record that is among the more effective and reliable technologies available.

Although there are no SCGs for soil vapor, the groundwater remediation will nonetheless help mitigate soil vapor impacts, both on-site and off-site, and engineering controls associated with on-site construction will integrate vapor control to prevent indoor air exposure.

B. PROTECTION OF HUMAN HEALTH AND THE ENVIRONMENT

The selected remedy will be protective of human health and mitigate the risks of potential exposure to an extent that supports restricted commercial use of the site after remediation. The remedy includes the removal of potential sources (USTs) and in-situ treatment of groundwater to reduce toxicity of contaminants that exist in shallow groundwater and further reduces the potential for off-site migration. Additional remediation beyond that required under Track 4 would not provide an appreciable decrease in human health exposure risk, based on the proposed redevelopment and use of the site.

The site, in its current condition, does not attract wildlife, nor does it provide a valuable wildlife habitat. After redevelopment as a commercial retail establishment, the site will not attract or provide valuable habitat for wildlife in the future. In this commercial setting, the selected remedy will not adversely affect wildlife. Additional remediation beyond that required under Track 4 approach would not provide a measurable benefit to wildlife.

The selected remedy will include appropriate engineering controls during implementation to maintain adequate protection of the site workers and surrounding human population and environment. In general, work completed during the remedial action will require compliance with mitigating fugitive dust and volatile emmissions as outlined in the CAMP and implementing a HSP in accordance with OSHA.

Potential worker safety risks include those associated with typical construction operations as well as those associated with work at a contaminated site and with potentially hazardous chemicals. The primary risk to workers that may not be typical of construction operations occurs during handling of the oxidant. The concentrated permanganate solution is a strong oxidizer and is incompatible with combustibles. Care must be taken to avoid spills and to keep the material away from potentially sparking equipment. Permanganates present a fire and explosion risk when placed in contact with organic materials. Containers or permanganate salts exposed to liquid hydrocarbons may explode. Permanganate salts are irritating to the eyes, skin, respiratory system and digestive tract from acute exposure. Chronic exposure to the skin can cause defatting and dermatitis. Chronic ingestion can cause central nervous system and kidney damage. Employee protective equipment should include: dust and mist respirator (and or area

ventilation), gloves, and safety goggles. All field personnel must be 40 hour Occupational Safety and Health Administration trained as required in 29 Code of Federal Regulations (CFR) 1910.120 for hazardous waste operations. The safety requirements related to handling the permanganate solution are outlined in the HSP (Appendix A).

The materials injected ($KMnO_4$ solution) pose no hazard to the community or environment due to their low concentration after dispersal into the groundwater. There is no significant environmental impact due to the by-products of the reaction: carbon dioxide, MnO_2 solids, and cations. Oxidation of the contaminants does not produce volatile organic compounds.

C. SHORT TERM EFFECTIVENESS

The selected remedy can be implemented fairly quickly, and it is expected that remedial action objectives will be met within 6 to 9 months of initial implementation. The removal of the USTs and associated soil contamination will take one to two weeks. Removal of USTs will be followed by the installation of the in-situ chemical oxidation system, which is expected to be completed in 6 to 9 months. These measures will have a fairly immediate and lasting effect on site soil and groundwater quality by removing potential sources, reducing toxicity of on-site contaminants, and reducing the potential for off-site migration.

The implementation of the selected remedy could create some short term environmental and human health exposure risks, primarily to site workers. These short term risks to workers will be managed by the implementation of a HSP in accordance with OSHA.

Excavation of soil for the UST removal and the installation of injection and monitoring wells could cause fugitive dust emissions, and otherwise result in potential exposure to contaminated soil and groundwater. The CAMP prescribes measures to abate dust emissions, and community air monitoring would be conducted to ensure that the prescribed measures are effective. Health and safety plans would be developed prior to site work to reduce the risks associated with direct contact with contamination in soil and groundwater.

In addition, the chemical oxidant to be used for the in-situ oxidation approach is a reactive chemical that will require careful and proper handling during application. Proper handling and application procedures would be set forth by the RAWP for the in-situ groundwater treatment system's installation and operation.

D. LONG TERM EFFECTIVENESS

The long term effectiveness of the selected remedy can be viewed in terms of its adequacy to meet the RAOs. The proposed remedy, implemented in combination with the proposed redevelopment plan for the site, will:

- effectively reduce or effectively eliminate human contact with site-related contaminants;

- reduce the mass of contamination at the site by removing potential source areas (e.g. the USTs and associated soil contamination), and by destroying contaminants in groundwater via in-situ oxidation; and

- mitigate future off site migration of contaminants.

By achieving the above, the selected remedy will meet the stated RAOs for the site. As previously indicated, fish and wildlife resources are not adversely impacted by the site under its current or future proposed condition, and therefore the selected remedy is adequate to provide long term protection of fish and wildlife.

Long term effectiveness can also be measured by the reliability of an approach. The selected remedy will rely partly on source removal and destruction of contamination in combination with engineering and institutional controls. The source removal and oxidation of contaminants measures are permanent, and therefore, they will be effective over the long term.

Institutional controls (i.e. restriction over site use and groundwater use) run with the property deed and are effective over the long term so long as they are enforced. The engineering controls including soil barriers and soil vapor controls will require periodic inspection and maintenance to ensure their continued effectiveness. The environmental

easement will define the inspection and maintenance requirements for the engineering controls and will also run with the property deed and is effective over the long term.

E. REDUCTION OF TOXICITY, MOBILITY, AND VOLUME OF CONTAMINATION

Removing the USTs and visibly contaminated soil, and destruction of groundwater contamination via in-situ oxidation will reduce the contaminant mass by removal of the contaminant mass and chemical destruction of the contaminants, consequently, reducing the mobility of the contaminants. The in-situ oxidation will reduce and effectively eliminate the overall toxicity of the contaminants. Natural attenuation reactions will further degrade residual contaminants over time after the active remediation is completed.

Sub-slab soil vapor barriers of the future site building to prevent indoor air exposure will have the added benefit of reducing the mobility of soil vapors into buildings.

F. IMPLEMENTABILITY

The selected remedy will be fairly easy to implement. Removal of USTs and impacted soil is common practice and there are typically no issues with schedule or identifying contractors to complete the work. The in-situ groundwater treatment system technology has a successful track record, materials are typically available with little lead time. The system can be readily installed with commonly available equipment and personnel. It can be implemented over 6 to 9 months, which aligns with the redevelopment schedule for the property. The engineering controls, including soil barriers, such as soil, asphalt and/or concrete, and sub-slab vapor barriers and/or ventilation, are readily integrated into the new building construction proposed for the site. These controls are commonly used and materials are readily available.

G. COST

The costs associated with the selected remedy will be developed once the final design of the in-situ groundwater treatment system has been prepared. A summary of the costs will be provided with the RAWP once the final design is available and the details of construction and operation are defined.

H. LAND USE

The proposed redevelopment plan for the site will provide a commercial retail store that will enhance the local economy. The use of the site for commercial purposes is well-aligned with current land use and infrastructure access for the area, as well as reasonably anticipated future land uses. There is no known conflict between the planned redevelopment and any state or federal land use designations. It is doubtful that the reuse of the site as planned will prevent, displace, or discourage any "higher-end" uses for the site or surrounding areas.

Following redevelopment, the proposed end use will provide convenient services to the adjoining residential community.

No adverse effects to area natural resources are expected. The site does not exist within a flood plain, nor is it within an area of influence of historical, cultural, or fish and wildlife resources.

I. COMMUNITY ACCEPTANCE

The remedy selected should be readily accepted by the community. The remedy provides a lasting improvement to the site and allows for redevelopment of the site which ultimately can improve the local community and will add tax revenues. The community will also be provided opportunities to comment on the selected remedy through the implementation of the BCP Citizen Participation Plan (CPP). The proposed end use has received the local communities acceptance via approval of the Site Development Plan by the City of Kingston.

SECTION 6 – SCHEDULE

6.0 -- SCHEDULE

The proposed schedule for implementing this selected remedial action is included as Table 6.1. The schedule is focused on moving the site through the BCP process to allow redevelopment of the site and return the site back into a productive property that generates jobs and tax revenue for the local community. The schedule takes into consideration the citizen participation requirements including the required public comment periods. In addition, because the time frame for NYSDEC/NYSDOH reviews is not specified, the schedule only shows the sequence of activities without specified dates. **Overall, the goal is to complete the necessary approvals, public comment periods, and initiate implementation of the selected remedy by November 15, 2005, and completing the remedial action on or about August 2006.** The Applicant, 10 East Chester Street, LLC, intends to work closely with the NYSDEC and NYSDOH to achieve this schedule.

TABLE 6.1
PROPOSED SCHEDULE

REMEDIAL ACTION
BCP SITE NO. C356032
KINGSTON, NEW YORK

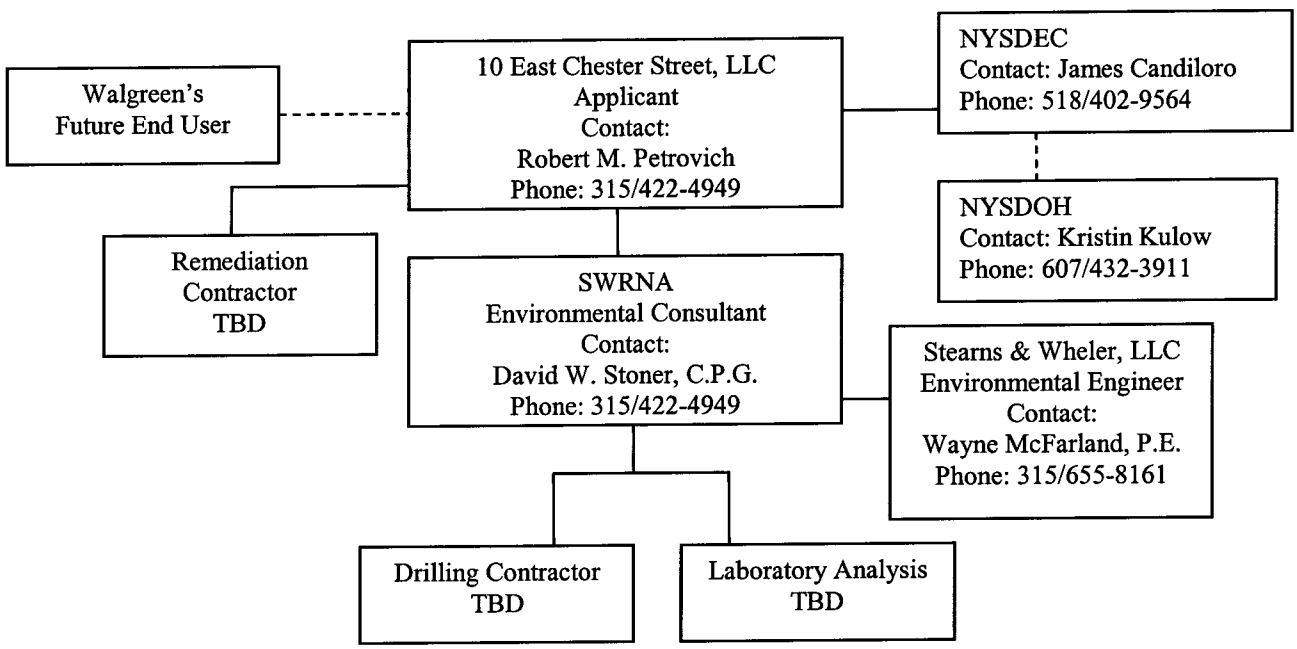
- Submit RIR/RAP to NYSDEC ..... August 12, 2005
- NYSDEC Review and Comment .....
- Forty-five Day Comment Period and Distribute Fact Sheet .....
- Submit In-Situ Final Design RAWP to NYSDEC ..... 30 Days from RAP Submittal
- Responses to NYSDEC Comments ..... 5 Days from Receipt of Comments
- NYSDEC Approval of RIR and RAP .....
- NYSDEC Comments of Final Design .....
- Respond to NYSDEC on Final Design Comments ..... 15 Days from Receipt of Comments
- Citizen 10 Day Notification ..... 10 days Prior to construction
- Remedial Construction ..... Anticipated start November 15, 2005
  - Remove USTs / Impacted Soil ..... 2 Week Duration
  - Install In-Situ System ..... 2 Week Duration
  - Operate In Situ System ..... 3-6 Month Duration
  - Complete In-Situ Operation and Close out ..... 2 Week Duration
- Submit Remedial Action Report (RAR) ..... 30 Days from Completing Remedial Action
- NYSDEC Review / Comment on RAR .....
- Respond to NYSDEC RAR Comments ..... 15 Days from Receipt of Comments
- Distribute Fact Sheet that RAR is Complete and COC will be issued .....
- NYSDEC Issues COC .....

SECTION 7 –
PROJECT ORGANIZATION

7.0 -- PROJECT ORGANIZATION

Figure 7.1 provides an outline of the project organization and contacts for each identified entity. Once the RAWP is completed contractors for remediation, drilling and analysis will be selected and the project organization chart can be updated with the new contact information.

FIGURE 7.1
PROJECT ORGANIZATION
BCP SITE NO. C356032
KINGSTON, NEW YORK



SECTION 8 –
REMEDIAL ACTION REPORT

8.0 -- REMEDIAL ACTION REPORT

Within 90-days of completing the remedial action construction a Remedial Action Report (RAR) will be prepared and submitted to the NYSDEC/NYSDOH for review and acceptance. In general, the RAR will provide a review of the remedial action work completed, field and laboratory analytical data, and substantiate that the remedial action was completed in accordance with the RAP and RAWP. The RAR will be proposed in accordance with Section 5.8 of DER-10, certified, signed and sealed by a professional engineer.

The RAR will include the following elements:

- Description of the remedial activities completed
- Data Usability Summary Report certifying the data generated was useable and met the remedial requirements
- Boundary survey defining the site boundaries
- As-built drawings showing the pertinent location of elements of the remedial action
- Site Management Plan (SMP) describing engineering controls and pertinent actions relative to future site activities
- Description of institutional controls
- Copy of the Environmental Easement, which incorporates the SMP and description of institutional controls
- Draft copy of the Fact Sheet for the Remedial Action Report and IC/EC controls

The selected remedy does not include the need for ongoing systems that will require an OM&M plan or financial assurances. However, the engineering controls will require annual certification as required by ECL 27-1415 and as will be outlined in the SMP in accordance with Section 6.2 of DER-10.

Once the Environmental Easement has been approved it will be duly recorded with the County of Ulster and each municipality, County of Ulster and City of Kingston, will be notified of the Environmental Easement.

Upon approval of the RAR and recordation/notification of the Environmental Easement, the Certificate of Completion can be issued by the NYSDEC.

SECTION 9 –
CITIZEN PARTICIPATION

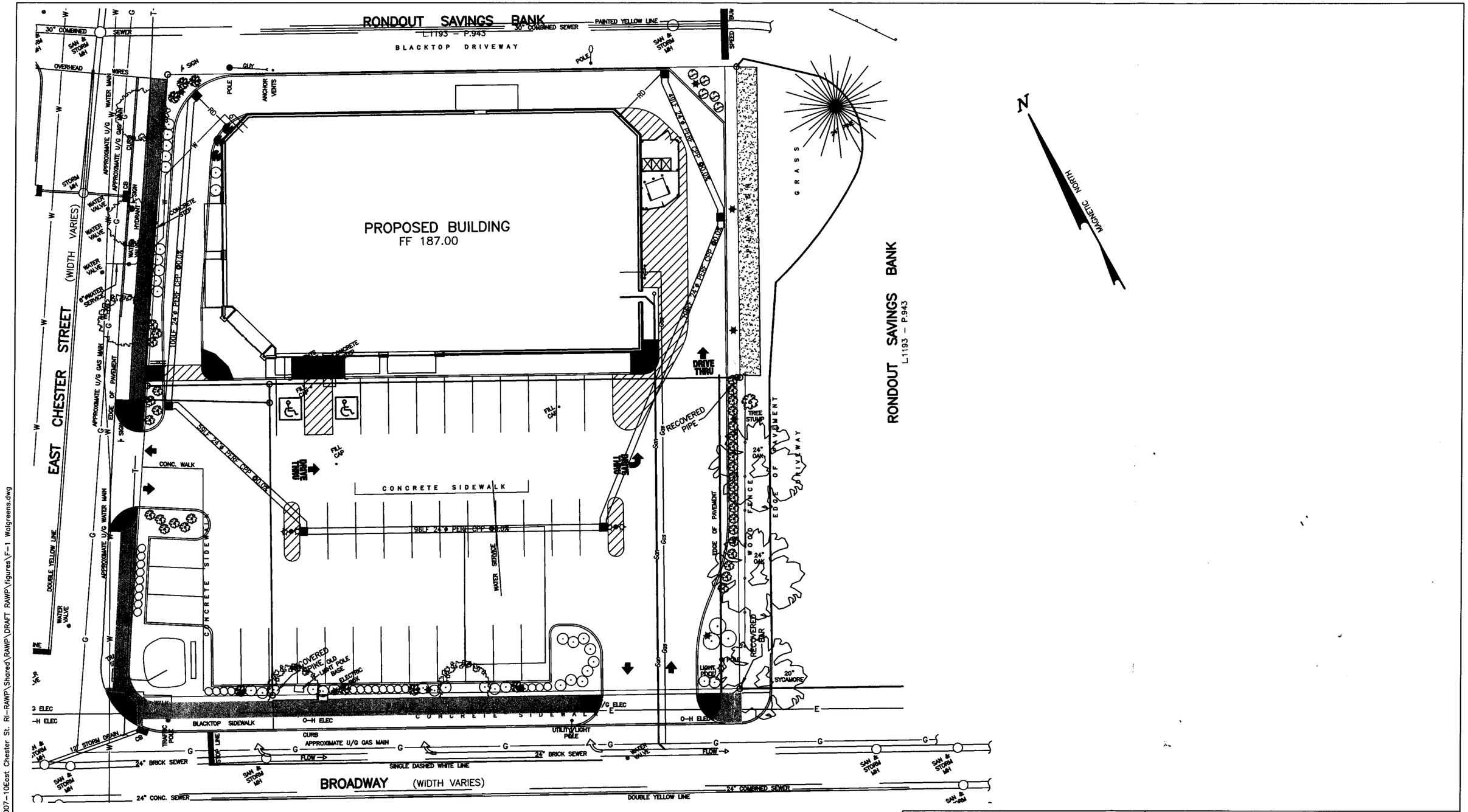
9.0 -- CITIZEN PARTICIPATION

In accordance with the Citizen Participation Plan (CPP), a Fact Sheet has been prepared (Appendix C) to distribute to the Brownfield Site Contact List (BSCL) identified in the CPP. The Fact Sheet will notify the BSCL that the Remedial Investigation Report (RIR) and Remedial Action Work Plan (RAWP) have been submitted for NYSDEC review and approval. A 45-day comment period will be provided that will be initiated by NYSDEC notification in the Environmental Notice Bulletin (ENB). Upon completion of the 45-day comment period the NYSDEC will address comments received. The NYSDEC will provide any substantive comments to the applicant and modification to the RIR or RAWP will be made as appropriate. Once the comment period is complete and comments on the RIR and RAWP are appropriately addressed by the applicant, the NYSDEC can then approve the RIR and RAWP. Upon approval, the remedial action can be implemented after providing a 10-day notice to the BSCL.

Additional Fact Sheets will be distributed to the BSCL when the RAR is submitted to the NYSDEC, which will also include a notice that institutional and engineering controls will be necessary at the site.

All documents and copies of Fact Sheets will be available at the established repository identified in the CPP. A certificate of mailing the Fact Sheets will be provided to the NYSDEC within 10-days of the mailing.

FIGURES



SCALE in FEET

25 15 5
30 20 10 0 30 60

Base map from Brinnier & Larios, P.C. Survey, August 2004.

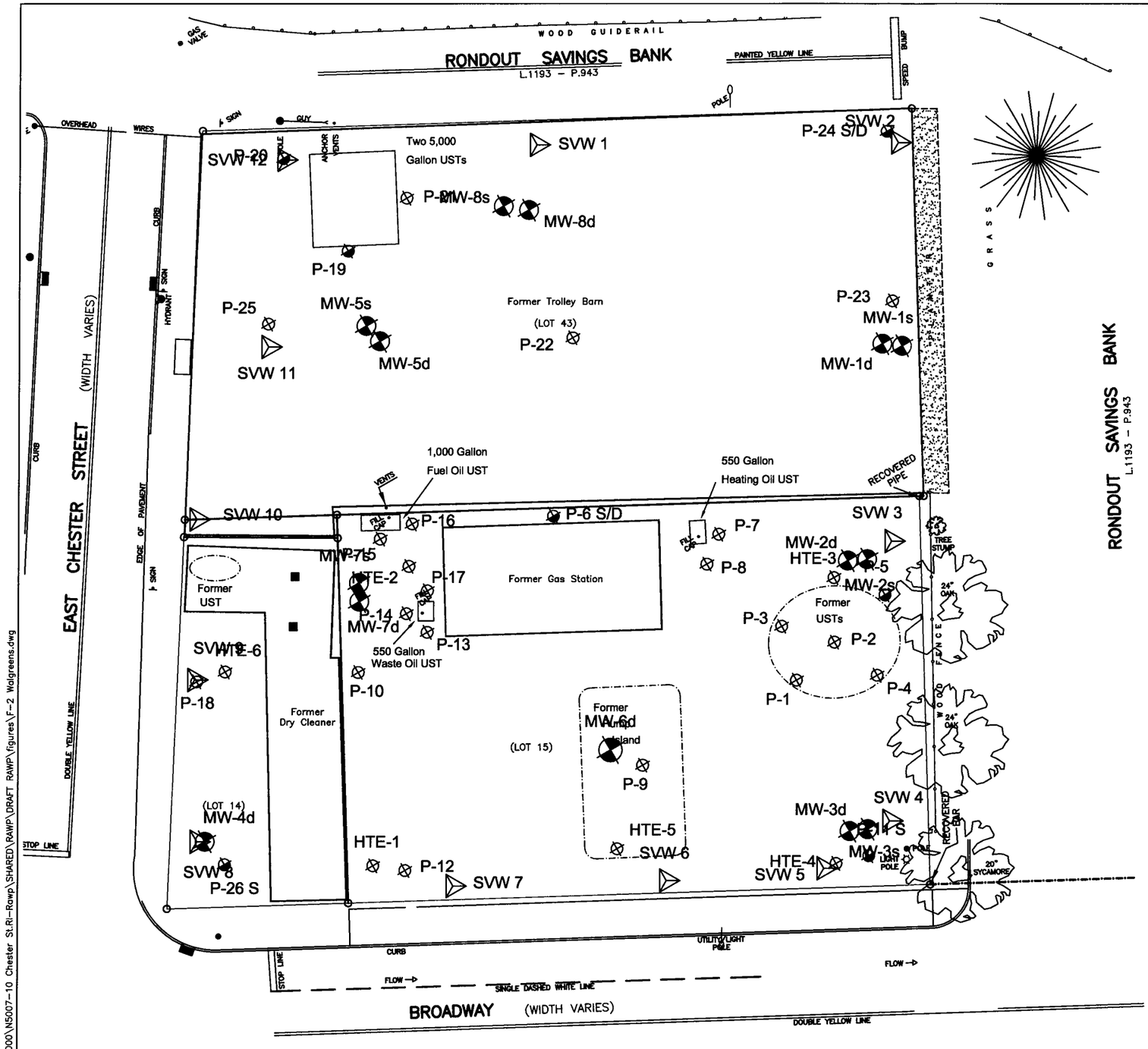
X-REF: NAMES?
2005/July/syr/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10East Chester St. RI-RAMP\Shared\RAMP\DRAFT RAMP\figures\F-1 Walgreens.dwg

S&W Redevelopment
of North America, LLC
Syracuse, New York

DATE:7/05 JOB No: N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure – 1
Walgreens Development Plan



Floor Drain

Existing Underground Storage Tank (UST)

Former UST/Pump Island Locations

Permanent 1" PVC Monitoring Well (HTE 1999)

Soil Boring Location (HTE 1999)

Sample Location Approximate
(Source: HTE Northeast, Inc. 1999)

MW-#
Groundwater Monitoring Well (SWRNA 2005)

SVW #
Soil Vapor Well (SWRNA 2005)

Map features based on HTE Northeast, Inc. base survey drawings, March 1999.

Base map from Brinnier & Larios, P.C. Survey, August 2004.

SCALE in FEET

25 15 5
30 20 10 0 30 60

S&W Redevelopment of North America, LLC
New York

DATE:7/2005 JOB No.:N5007

10 East Chester Street LLC
City of Kingston
Ulster County, New York

Figure – 2
Investigation Sample Locations

X-REF: NAMES?
2005/May/Syracusr/jlk
J:\PROJECTS\N-xxxx\N5000\N5007-10 Chester St.RI-Rowp\SHARED\RAWP\DRAFT RAWP\figures\F-2 Walgreens.dwg

TABLES

Table 1. Evaluation Criteria. 10 East Chester Street, LLC. Remedial Action Work Plan. July 2005.

CRITERIA	ALTERNATIVES Alternative 1 No Action	Alternative 2 Track 1 - Unrestricted Re-Use	Alternative 3 Track 4 - Site-Specific Re-Use
Complaince with SCGs	Would not meet contaminant-specific SCGs	Would meet SCGs for soil. May not meet SCG for groundwater.	May not meet SCGs for soil or groundwater.
Protection of Human Health	Would not reduce human health exposure risk	Would reduce human health exposure risk	Would reduce human health exposure risk
Protection of the Environment	Would not reduce exposure to fish and wildlife	Would not reduce fish and wildlife exposure risk	Would not reduce fish and wildlife exposure risk
Short Term Effectiveness	No reduction of contaminant levels or risk of exposure	Would meet SCGs for soil and groundwater in relatively short time frame.	Would meet SCGs for groundwater in relatively short time frame.
Long Term Effectiveness	Contaminant levels and risk reduced based on the degree of natural attenuation	Would provide long-term remedy	Would provide long-term remedy
Reduction of Contaminant Toxicity, Mobility, Volume	Contaminant levels reduced over long term by natural attenuation. No short term reduction.	Would reduce contaminant levels, toxicity, and mobility.	Would reduce contaminant levels, toxicity, and mobility.
Implementability	Easiest alternative to implement.	Most difficult alternative to implement.	Easier than Alternative 2, but harder than Alternative 1, to implement
Land Use	Does not encourage reuse of site	Would provide for unrestricted future site use.	Would provide for restricted commercial use of site, consistent with surrounding land uses.
Cost	Least costly alternative	Most costly alternative to implement.	Less costly than Alterntive 2, but mor ecostly than Alternative 1.

APPENDICES

APPENDIX A –
SITE SPECIFIC HEALTH AND SAFETY PLAN

APPENDIX A
SITE SPECIFIC HEALTH AND SAFETY PLAN
10 EAST CHESTER STREET
REMEDIAL ACTION WORK PLAN

1.0 SITE DESCRIPTION

Date ..... Revised: July 15, 2005
Location ..... 10 East Chester Street, Kingston, Westchester County, NY
Possible Hazards ..... Volatile organic compounds in soil and groundwater. Physical hazards relating to soil excavation work. Exposure to potassium permanganate.
Potential Area Affected ..... Subsurface, surface soils, groundwater.
Surrounding Population ..... Urban, mixed residential/commercial
Topography ..... flat
Weather Conditions ..... Usually partly sunny to overcast, south winds

The 10 East Chester Street site consists of approximately one (1) acre of land, which was previously three (3) separate parcels. The three lots comprising the site are zoned commercial, and a mix of commercial businesses and residences occupies neighboring parcels. The site is bordered by a paved driveway and residential properties (North), a gas station, residential properties, and Broadway (South), Rondout Savings Bank (East), and East Chester Street and a Burger King restaurant (West). Site topography is flat, with a ground elevation of approximately 186- to 187-feet above mean sea level (amsl).

2.0 - ENTRY OBJECTIVES

The objective of site entry is to remove six (6) underground storage tanks (USTs) and associated contaminated soils, and to install an in-situ groundwater remediation system.

An excavator will be used to expose and remove USTs and contaminated soil from the affected areas. The USTs will be temporarily staged on site prior to cleaning and off site disposal. Impacted soils will be stock-piled on plastic at the site and covered with plastic at the end of

each day.

A truck mounted drilling rig will be used to install in-situ injection and monitoring points. Some trenching, by backhoe, may also be required.

3.0 - TRAINING AND MEDICAL SURVEILLANCE REQUIREMENTS

All personnel conducting work at this site with a potential for exposure to site contaminants shall have completed the appropriate health and safety training commensurate to their job tasks/duties.

Work Crews conducting site excavation work shall be qualified and trained to perform such work. Such training should include, but not necessarily be limited to, the following:

- Hazard communication;
- 40-hour OSHA HAZWOPER Training and 8-hour refresher training (as necessary) in accordance with 29 CFR 1926.65;
- Excavation safety training;
- Personal protective equipment and decontamination; and
- Site-specific training on equipment to be used and the safety precautions.

4.0 – ON-SITE ORGANIZATION AND COORDINATION

S&W Redevelopment of North America, LLC (SWRNA), 10 East Chester Street LLC, and subcontractors employed to conduct site work shall each designate personnel on their respective Work Crews, who shall be responsible for maintaining proper accident prevention and hazard communication measures for their respective Crews. At a minimum, each respective Work Crew should designate a Project Leader, a Field Leader, and a Site Safety Officer.

The following SWRNA personnel are designated to carry out the stated job functions on site for the SWRNA Work Crew. (Note: One person may carry out more than one job function.)

Project Leader:	Jeffrey Kiggins, or designee	(315)422-4949
Site Safety Officer:	Daniel Ours, or designee	(315)422-4949
Field Leader:	Jeffrey Kiggins, or designee	(315)422-4949

Field Members: ..... Mark Sergott or designee (315)422-4949

5.0 - ON-SITE CONTROL

The owner (10 East Chester Street LLC) of the property is designated to coordinate access control and security on site. Control boundaries have been established as necessary. These boundaries will be identified as the site perimeter.

6.0 - HAZARD EVALUATION

The following contaminants are may be found on site, primarily in site soils and groundwater. The primary hazards of each are identified.

SUBSTANCE	PRIMARY HAZARDS
Volatile Organics	
Trichlorethene	Eye & skin irritation, nausea, vomiting, headache
Tetrachloroethene	Eyes, nose, throat irritation, nausea, dizziness, headache
1,2,4-trimethylbenzene	Nervousness, anxiety, respiratory, eye/skin irritations
1,3,5-trimethylbenzene	Nervousness, anxiety, respiratory irritation
n-propylbenzene	Headache, dizziness, nausea, confusion, muscle fatigue

The above contaminants are similar with respect to the potential routes of exposure. The principal exposure route is via direct contact and inhalation of dust/particulate matter.

There are also potential chemical hazards associated with the handling and application of chemical oxidant – potassium permanganate – that will be used in the groundwater remediation system. A material safety data sheet for potassium permanganate is attached to this plan. The main exposure routes for potassium permanganate are direct contact with skin/eyes, and inhalation of dry permanganate as dust. There are also risks associated with accidental ingestion.

Because it is a reactive chemical oxidant, potassium permanganate may burn skin and eyes on contact. If inhaled in dust form, it may damage the respiratory tract. If ingested, it may cause severe burns to mucous membranes of the mouth, throat, esophagus, and stomach.

The main physical hazards associated with the project scope are close proximity to backing/moving heavy equipment and haul trucks, vehicle traffic, noise, excavation hazards, lifting, heat stress, and potential adverse weather conditions. SWRNA, the City, and other subcontractors conducting site work will each be responsible for maintaining proper accident prevention and hazard communication measures appropriate for their respective Work Crews, based on the Crew's specific assignment, in relation to these potential hazards. In addition, each will be responsible for determining whether there are other ancillary physical hazards to which their respective Work Crews may be exposed, based on the Crew's specific assignment, and will communicate those risks, if any, to their respective Work Crews.

Basic safety guidelines for the above noted main physical hazards are included below.

A. **Excavation and Backfilling.** Site activities will involve excavation and trenching of impacted material. The estimated location of all underground utilities must be determined before digging begins. Necessary clearances must be observed. Appropriate engineering controls will be implemented during excavation to maintain road stability and protect the public.

   The City has indicated its standard operating procedure (SOP) for excavation and construction work follows New York State Department of Labor (NYSDOL), Division of Safety and Health, Industrial Code Rules (Part 23).

   The necessary work permits will be obtained from Oneida County prior to excavating soils within the road right-of-way. Appropriate signage, flagging and barricades will be used as needed to maintain a safe flow of traffic and to protect Work Crews.

B. **Utility Clearances.** Prior to any intrusive activities (e.g. drilling, excavating, probing) New York State Dig Safe shall be contacted to mark underground lines before any work is started.

   Personnel directly involved in intrusive work shall determine the minimum distance from marked utilities which work can be conducted with the assistance of the locator line service.

C. **Heavy Lifting Method.** Personnel conducting work that may require lifting of heavy objects should use the following proper lifting techniques:

- Feet must be parted, with one foot alongside the object being lifted and one foot behind. When the feet are comfortably spread a more stable lift can occur and the rear foot is in a better position for the upward thrust of the lift.
- Use the squat position and keep the back straight. A straight back means the spine, back muscles, and organs of the body in correct alignment.
- To grip the item being lifted, the fingers and the hand are extended around the object being lifted, using the full palm. Fingers have very little power – use the strength of the entire hand.
- The load must be drawn close, and the arms and elbows must be tucked into the side of the body. Holding the arms away from the body increases the strain on the arms and elbows. Keeping the arms tucked in helps keep the body weight centered.

The body must be positioned so that the weight of the body is centered over the feet. This provides a more powerful line of thrust and also ensures better balance. Start the lift with a thrust of the rear foot. Do not twist.

D. **Slip/Trip/Hit/Fall.** These injuries are the most frequent of all injuries to workers. They occur for a wide variety of reasons, but can be minimized by the following practices:

- Spot-check the work area to identify hazards;
- Establish and utilize pathways that are most free of slip and trip hazards. Avoid pathways that are more hazardous;
- Beware of trip hazards such as wet floors, slippery floors, and uneven terrain;
- Carry only loads you can see over;
- Keep work areas clean and free of clutter, especially in storage areas and walkways;
- Communicate observed hazards to site personnel.

E. Heat Stress. All field personnel engaged in site work shall have completed training to recognize and avoid heat related illness. Proper training and preventive measures will aid in averting loss of worker productivity and serious illness. Heat stress prevention is particularly important because once a person suffers from heat stroke or heat exhaustion, that person may be predisposed to additional heat-related illness. To avoid heat stress, the following steps may be taken:

- Adjust work schedules.

  Modify work/rest schedules according to monitoring requirements.

  Mandate work slowdowns as needed.

  Perform work during cooler hours of the day if possible or at night if adequate lighting can be provided.

- Provide shelter (air conditioned, if possible) or shaded areas to protect personnel during rest periods.

- Maintain worker's body fluids at normal levels. This is necessary to ensure that the cardiovascular system functions adequately. Daily fluid intake must approximately equal the amount of water lost in sweat, i.e., eight fluid ounces (0.23 liters) of water must be ingested for approximately every eight ounces (0.23 kg) of weight lost. The normal thirst mechanism is not sensitive enough to ensure that enough water will be drunk to replace lost sweat. When heavy sweating occurs, encourage the worker to drink more. The following strategies may be useful:

- Members of each Work Crew shall be properly trained by each Crew's respective employer to recognize the symptoms of heat-related illnesses.

F. **Adverse Weather Conditions.** The Field Leader for each Work Crew will be responsible for deciding on the continuation or discontinuation of work for his/her Crew based on current and pending weather conditions. Electrical storms, tornado warnings, and strong winds are examples of conditions that would call for the discontinuation of work and evacuation of the site. Site operations should not be permitted during an electrical storm.

G. **Vehicle Traffic.** As the scope of work includes the transport and disposal of material, there is a potential to encounter a temporarily high volume of vehicular traffic. Project Work Crews that have the potential to be exposed to vehicle traffic should wear a high visibility safety vest. The excavation Work Crew will provide proper signage, flagging, and barricades to maintain a safe flow of traffic.

The following table summarizes potential physical hazards associated with the proposed site work, and basic preventative measures and controls.

POTENTIAL HAZARD	PREVENTATIVE MEASURES
Slip/Trip/Falls	Use three points of contact to mount and dismount equipment. Continuously inspect work areas for slip, trip, & fall hazards. Be aware of surroundings. Practice good housekeeping.
Noise	Wear appropriate hearing protection.
Pinch Points	Keep hands, feet, & clothing away from moving parts/devices.
Utilities	Maintain proper utility clearances. All utilities should be properly located and marked out prior to start of work.
Heavy Lifting	Follow safe lifting practices. Lift items within your capabilities and assigned project role. Ask for assistance if necessary.
Proximity to Heavy Equipment and Vehicles	Maintain adequate distance from trucks/equipment. Obey barriers and/or signage
Heat/Cold Stress	Dress appropriately and follow HASP guidelines

POTENTIAL HAZARD	PREVENTATIVE MEASURES
Dangerous Weather Conditions	Consult local weather reports daily, watch for signs of severe weather, etc. Suspend or reduce work during severe weather.
Chemical hazards	Use PID as indicated in HASP. Wear specified PPE. No smoking.
Biological Hazards – Insects, Snakes, Poison Plants, etc.	Wear appropriate PPE and keep necessary first aid supplies readily available. Use insect repellant and snake chaps as needed. Learn to identify poisonous plants.

7.0 - PERSONAL PROTECTIVE EQUIPMENT

Based on evaluation of potential hazards, the following levels of personal protection have been designated for the applicable work areas or tasks:

LOCATION	JOB FUNCTION	LEVEL OF PROTECTION
Work zone	Site investigation	A B C **D** Other

Specific protective equipment for each level of protection is as follows:

Level A	Fully-encapsulating suit SCBA (disposable coveralls)
Level B	Splash gear (saranax-coated Tyvek suit) SCBA or airline respirators
Level C	Splash gear (Tyvek suit) Full-face canister respirator Boots Gloves Hard hat

Level D	Coveralls Safety glasses Boots Gloves (rubber or plastic) Hard hat

Action Levels. The following criteria shall be used to determine appropriate action:

VOLATILE ORGANICS IN BREATHING ZONE*	LEVEL OF RESPIRATORY PROTECTION
Less than 10 ppm	Level D
10 - 50 ppm	Upgrade to Level C
> 50 ppm	Stop work and evacuate

* sustained readings of 15 minutes or more above background levels, based on photoionization detector (PID) measurement.

The following protective clothing materials are required for the involved substances:

SUBSTANCE	PPE
Toluene	Level D
Xylenes	Level D
Ethylbenzene	Level D
Trimethylbenzene	Level D
Tetrachloroethene	Level D
Trichlroethene	Level D
Potassium permanganate	Level D **

** Level D for potassium permanganate will be upgraded to also include a dust mask, to be worn when handling/mixing in solid (powdered) form, and a plastic or rubber apron.

8.0 - COMMUNICATION PROCEDURES

The Field Leader for each Work Crew should remain in communication with his/her respective Project Leader. Cellular phones should be used in the field for this purpose.

Continuous horn blast is the emergency signal to indicate that all personnel should leave the Work Zone.

In the event that radio communications are used, the following standard hand signals will be used in case of failure of radio communications:

Hand gripping throat	Out of air; can't breathe
Grip partner's wrist or both hands around waist	Leave area immediately
Hands on top of head	Need assistance
Thumbs up	OK; I'm all right; I understand
Thumbs down	No; negative

9.0 - SITE HEALTH AND SAFETY

A. **Emergency Medical Care.** The Kingston Hospital is located less than 1 mile from this location, at 396 Broadway. A map of the route to this facility is available at the field vehicle (attached).

First aid equipment is available on site at the following locations:

First aid kit Field vehicle

List of emergency phone numbers:

AGENCY/FACILITY	PHONE NUMBER
Police (City of Kingston Police)	911
Fire	911
Ambulance	911
The Kingston Hospital	(845) 331-3131

B. **Environmental Monitoring.** The following environmental monitoring instruments shall be used on site at the specified intervals:

- MiniRAE photoionization detector (PID). Continuous during installation of soil borings and soil gas monitoring probes.
- Dust (particulate) monitor. Continuous during installation of soil borings per Community Air Monitoring Plan (CAMP)

C. **Emergency Procedures.** The designated Site Safety Officer for each respective Work Crew shall inform his/her respective Crew members of proper emergency procedures. The following standard procedures will be used by SWRNA on-site personnel:

a. **Personnel Injury in the Work Zone.** Upon notification of an injury in the Work Zone, the designated emergency signal, a continuous horn blast, shall be sounded. A rescue team will enter the Work Zone (if required) to remove the injured person to safety. Appropriate first aid shall be initiated and contact should be made for an ambulance and with the designated medical facility (if required). No persons shall re-enter the Work Zone until the cause of the injury or symptoms is determined.

b. **Fire/Explosion.** Upon notification of a fire or explosion on site, the designated emergency signal, a continuous horn blast, shall be sounded and all site personnel assembled at the decontamination line. The fire department shall be alerted and all personnel moved to a safe distance from the involved area.

c. **Personal Protective Equipment Failure.** If any site worker experiences a failure or alteration of protective equipment that affects the protection factor, that person and his/her buddy shall immediately leave the Work Zone. Re-entry shall not be permitted until the equipment has been repaired or replaced.

d. **Other Equipment Failure.** If any other equipment on site fails to operate properly, the designated equipment operator will notify his/her respective Project Leader and Site Safety Officer, who shall then determine the effect of

this failure on continuing operations on site. If the failure affects the safety of personnel or prevents completion of the Work Plan tasks, all personnel shall leave the Work Zone until the situation is evaluated and appropriate actions taken.

In all situations, when an on-site emergency results in evacuation of the Work Zone, personnel shall not re-enter until:

- The conditions resulting in the emergency have been corrected.
- The hazards have been reassessed.
- The Site Health and Safety Plan has been reviewed.
- Site personnel have been briefed on any changes in the Site Health and Safety Plan.

D. **Personal Monitoring.** The following personal monitoring will be in effect on site:

- Personal exposure sampling: MiniRAE PID screening or organic vapor monitors.
- MiniRAM air particulate monitor to determine the presence of dust.

CAIROX®
potassium permanganate

MATERIAL SAFETY DATA SHEET

Section 1 Chemical Product and Company Identification

PRODUCT NAME: CAIROX® potassium permanganate, $KMnO_4$	
TRADE NAME: CAIROX® potassium permanganate	
SYNONYMS: Permanganic acid potassium salt Chameleon mineral Condy's crystals Permanganate of potash	
MANUFACTURER'S NAME: CARUS CHEMICAL COMPANY	**TELEPHONE NUMBER FOR INFORMATION:** (815) 223-1500
MANUFACTURING FACILITY: Carus Chemical Company 1500 Eighth Street P. O. Box 1500 LaSalle, IL 61301	**CHEMTREC TELEPHONE NO.** (800) 424-9300 **EMERGENCY TELEPHONE NO.** (800) 435-6856

Section 2 Composition/Information on Ingredients

Material or Component	CAS No.	%	Hazard Data
Potassium Permanganate	7722-64-7	97% min. $KMnO_4$	PEL-C 5mg Mn per cubic meter of air TLV-TWA 0.2 mg Mn per cubic meter of air

Section 3 Hazards Identification

Eye Contact: Potassium permanganate is damaging to eye tissue on contact. It may cause severe burns that result in damage to the eye.
Inhalation: Acute inhalation toxicity data are not available. However, airborne concentrations of potassium permanganate in the form of dust or mist may cause damage to respiratory tract.
Skin Contact: Contact of solutions at room temperature may be irritating to the skin, leaving brown stains. Concentrated solutions at elevated temperature and crystals are damaging to the skin.
Ingestions: Potassium Permanganate, if swallowed, may cause severe burns to mucous membranes of the mouth, throat, esophagus and stomach.

Section 4 First Aid Measures

Eyes: Immediately flush eyes with large amounts of water for at least 15 minutes holding lids apart to ensure flushing the entire surface. Do not attempt to neutralize chemically. Seek medical attention immediately. Note to physician: Soluble decomposition products are alkaline. Insoluble decomposition product is brown manganese dioxide.
Skin: Immediately wash contaminated areas with large amounts of water. Remove contaminated clothing and footwear. Wash clothing and decontaminate footwear before reuse. Seek medical attention immediately if irritation is severe or persistent.
Inhalation: Remove person from contaminated area to fresh air. If breathing has stopped, resuscitate and administer oxygen if readily available. Seek medical attention immediately.
Ingestion: Never give anything by mouth to an unconscious or convuls ing person. If person is conscious, give large quantities of water. Seek medical attention immediately.

Section 5 Fire Fighting Measures

NFPA*HAZARD SIGNAL

Health Hazard	1 = Materials which under fire conditions would give off irritating combustion products.
(less than 1 hour exposure)	Materials, which on the skin could cause irritation.
Flammability Hazard	0 = Materials that will not burn.
Reactivity Hazard	0 = Materials which in themselves are normally stable, even under fire exposure conditions, and which are not reactive with water.
Special Hazard	OX = Oxidizer

***National Fire Protection Association 704**

FIRST RESPONDERS:

Wear protective gloves, boots, goggles, and respirator. In case of fire, wear positive pressure breathing apparatus. Approach site of incident with caution. Use Emergency Response Guide NAERG 96 (RSPA P5800.7). Guide No. 140.

FLASHPOINT None

FLAMMABLE OR EXPLOSIVE LIMITS Lower: Nonflammable Upper: Nonflammable

EXTINGUISHING MEDIA Use large quantities of water. Water will turn pink to purple if in contact with potassium permanganate. Dike to contain. Do not use dry chemicals, CO_2, Halon® or foams.

Section 5 Firefighting Measures (cont.)

SPECIAL FIREFIGHTING PROCEDUREDS If material is involved in fire, flood with water. Cool all affected containers with large quantities of water. Apply water from as far a distance as possible. Wear self-contained breathing apparatus and full protective clothing.

Section 6 Accidental Release Measures

STEPS TO BE TAKNE IF MATERIAL IS RELEASED OR SPILLED
Clean up spills immediately by sweeping or shoveling up the material. Do not retum spilled material to the original container. Transfer to a clean metal drum. These wastes must be deactivated by reduction. To clean floor, flush with abundant quantities of water into sewer, if permitted by Federal, State and Local regulations. If not permitted, collect water and treat chemically (Section 13).

PERSONAL PRECAUTIONS
Personnel should wear protective clothing suitable for the task. Remove all ignition sources and incompatible materials before attempting clean up.

Section 7 Handling and Storage

WORK/HYGENIC PRACTICES
Wash hands thoroughly with soap and water after handling potassium permanganate, and before eating or smoking. Wear proper protective equipment. Remove contaminated clothing.

VENTILATION REQUIREMENTS
Provide sufficient area or local exhaust to maintain exposure below the TLV-TWA.

CONDITIONS FOR SAFE STORAGE
Store in accordance with NFPA 430 requirements for Class II oxidizers. Protect containers from physical damage. Store in a cool, dry area in closed containers. Segregate from acids, peroxides, formaldehyde and all combustible, organic or easily oxidizable materials including antifreeze and hydraulic fluid.

Section 8 Exposure Controls/Personal Protection

Respiratory Protection:
In the case where overexposure may exis t, the use of an approved NIOSH/MSHA dust respirator or an air-supplied respirator is advised. Engineering or administrative controls should be implemented to control dust.

Eye Protection:
Faceshield, goggles, or safety glasses with side shields should be worn. Provide eyewash in working area.

Protective Gloves:
Rubber or plastic gloves should be worn.

Other Protective Clothing or Equipment:
Regular work clothing covering arms and legs and a rubber or plastic apron should be worn.

Section 9 Physical/Chemical Characteristics

Appearance and Odor: Dark purple solid with a metallic luster, odorless

Boiling Point, 760 mm Hg: N/A

Vapor Pressure (mm Hg): N/A

Solubility in % By Solution: 6% at 20°/c *68°F), and 20% at 65°C (149°F)

Percent Volatile by Volume: Not volatile

Evaporation Rate (Butyl Acetate = 1): N/A

Melting Point: Starts to decompose with evolution of oxygen (O_2) at temperatures above 150°C (302°F). Once initiated, the decomposition is exothermic and self-sustaining.

Oxidizing Properties: Strong oxidizer

Specific Gravity: 2.7 @ 20°C (68°F)

Vapor Density (AIR=1) N/A

Section 10 Stability and Reactivity

Solubility: Under normal conditions, the material is stable.

Conditions to avoid: Contact with incompatible materials or heat (>150°C/302°F).

Incompatible Materials: Acids, peroxides, formaldehyde, anti-freeze, hydraulic fluids, and all combustible organic or readily oxidizable inorganic materials including metal powders. With hydrochloric acid, toxic chlorine gas is liberated.

Hazardous Decomposition Products: When involved in fire, potassium permanganate may liberate corrosive fumes.

Conditions Contributing to Hazardous Polymerization: Material is not known to polymerize.

Section 11 Toxicological Information

Potassium permanganate: Acute oral LD_{50}(rat) = 780 mg/kg Male (14 days); 525 mg/kg Female (14 days)
The fatal adult human dose by ingestion is estimated to be 10 grams. (Ref. Handbook Of Poisoning: Prevention, Diagnosis & Treatment, Twelfth Edition)

EFFECTS OF OVEREXPOSURE

Acute Overexposure

Irritating to body tissue with which it comes into contact.

Chronic Overexposure

No known cases of chronic poisoning due to potassium permanganate have been reported. Prolonged exposure, usually over many years, to heavy concentrations of manganese oxides in the form of dust and fumes, may lead to chronic manganese poisoning, chiefly involving the central nervous system.

Carcinogenicity

Potassium permanganate has not been classified as a carcinogen by OSHA, NTP, IARC.

Medical Conditions Generally Aggravated by Exposure

Potassium permanganate will cause further irritation of tissue, open wounds, burns or mucous membranes.

Registry of Toxic Effects of Chemical Substances
RTECS #SD6476000

Section 12 Ecological Information

Entry to the Environment
Potassium permanganate has a low estimated lifetime in the environment, being readily converted by oxidizable materials to insoluble MANGANESE DIOXIDE (MnO_2).

Bioconcentration Potential
In non-reducing and non-acidic environments MnO_2 is insoluble and has a very low bioaccumulative potential.

Aquatic Toxicity
Rainbow trout, 96 hour LC_{50}: 1.80 mg/L
Bluegill sunfish, 96 hour LC_{50}: 2.3 mg/L

Section 13 Disposal Considerations

Deactivation of D001 Ignitable Waste Oxidizers by Chemical Reduction

Reduce potassium permanganate in aqueous solutions with sodium thiosulfate (Hypo), or sodium bisulfite or ferrous salt solution. The thiosulfite or ferrous salt may require some dilute sulfuric acid to promote rapid reduction. If acid was used, neutralize with sodium bicarbonate to neutral pH. Decant or filter, and mix the sludge with sodium carbonate and deposit in an approved landfill. Where permitted, the sludge can be drained into sewer with large quantities of water. Use caution when reacting chemicals. Contact Carus Chemical Company for additional recommendations.

Section 14 Transport Information

U.S. Department of Transportation Information:

Proper Shipping Name:	49 CFR 172.101	Potassium Permanganate
ID Number:	49 CFR 172.101	UN 1490
Hazard Class:	49 CFR 172.101	Oxidizer
Division:	49 CFR 172.101	5.1
Packaging Group:	49 CFR 172.101	II

Section 15 Regulatory Information

TSCA	Listed in the TSCA Chemical Substance Inventory
CERCLA	**Hazardous Substance** Reportable Quantity: RQ – 100 lb.....40 CFR116.4; 40 CFR302.4
RCRA	Oxidizers such as potassium permanganate meet the criteria of ignitable waste. 40 CFR 261.21
SARA Title III Information	
Section 302	Extremely hazardous substance: Not listed
Section 311/312	Hazard categories: Fire, acute and chronic toxicity
Section 313	CAIROX® potassium permanganate contains 97% manganese compounds as part of the chemical structure (manganese compounds CAS Reg. No. N/A) and is subject to the reporting requirements of Section 313 of Title III, Superfund Amendments and Reauthorization Act of 1986 and 40 CFR 372.

State Lists	Michigan Critical Materials Register:	Not listed
	California Proposition 65:	Not lis ted
	Massachusetts Substance List:	5 F8
	Pennsylvania Hazard Substance List:	E
Foreign Lists	Canadian Domestic Substances List (DSL)	Listed
	Canadian Ingredient Disclosure List	Listed
	European Inventory of Existing Chemical Substances (EINECS)	2317603

Section 16 Other Information

NIOSH	National Institute for Occupational Safety and Health
MSHA	Mine Safety and Health Administration
OSHA	Occupational Safety and Health Administration
NTP	National Toxicology Program
IARC	International Agency for Research on Cancer
TSCA	Toxic Substances Control Act
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act of 1980
RCRA	Resource Conservation and Recovery Act
SARA	Superfund Amendments and Reauthorization Act of 1986
PEL-C	OSHA Permissible Exposure Limit-OSHA Ceiling Exposure Limit
TLV-TWA	Threshold Limit Value – Time Weighted Average (American Conference of Governmental Industrial Hygienists)

CAIROX®
potassium permanganate

MATERIAL SAFETY DATA SHEET

Chithambarathanu Pillai (S.O.F.)
May 2000

The information contained herein is accurate to the best of our knowledge. However, data, safety standards and government regulations are subject to change and, therefore, holders and users should satisfy themselves that they are aware of all current data and regulations relevant to their particular use of product. CARUS CHEMICAL COMPANY DISCLAIMS ALL LIABILITY FOR RELIANCE ON THE COMPLETENESS OR ACCURACY OR THE INFORMATION INCLUDED HEREIN. CARUS CHEMICAL COMPANY MAKES NO WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTIABILITY OR FITNESS FOR PARTICULAR USE OR PURPOSE OF THE PRODUCT DESCRIBED HEREIN. All conditions relating to storage, handling, and use of the product are beyond the control of Carus Chemical Company, and shall be the sole responsibility of the holder or user of the product.

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315 5TH STREET, PERU, ILLINOIS 61354

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CAIROX®

Potassium Permanganate

CAS Registry No. 7722-64-7*

FACT SHEET

Materials Compatibility Chart

The following two tables, "Metals Compatibility" and "Plastics and Other Non-Metals Compatibility" show materials of construction and whether or not they may be used with solutions of potassium permanganate. In using the information provided in this chart, it should be understood that some of the data was gathered from in-plant and field experiences of engineers and plant operators using permanganate solutions. Over half of the data is from laboratory experiments only. The manufacturers literature was also consulted in the preparation of the charts. In each case, the results are specific to the conditions under which the permanganate was being applied. Use these tables as a guide, but not as a guarantee.

Metals Compatibility

Potassium permanganate compatibility with metal products will depend upon the solution pH, and for some metals, on the solution temperature. When adjusting the solution pH, always be certain that the metal is also compatible with the acid or alkali being used.

	SOLUTION pH		
Ferrous Metals	*Acidic*	*Neutral*	*Basic*
Carbon Steel	NO	YES	YES
Black Iron	NO	YES	YES
Galvanized Steel	NO	NO	NO
Stainless Steel[1]			
304	YES	YES	YES
316	YES[2]	YES	YES
420	YES[2]	YES	YES
12% Cr	*	YES[3]	YES[3]
17% Cr	*	YES[3]	YES[3]
Carpenter 20	YES	YES	YES

	SOLUTION pH		
Metal Alloys	*Acidic*	*Neutral*	*Basic*
Brass	NO	YES	YES
Bronze	NO	YES	YES
Hastalloy			
B & D	NO	NO	NO
C	*	YES	YES
Incoloy			
800	*	YES	YES
825	*	YES	YES
840	*	YES	YES[8]
Monel[7]			
400	*	YES	YES

Non-Ferrous Metals			
Aluminum	NO	YES[4]	NO[5]
Copper	NO	YES[4]	NO[5]
Lead	NO	YES[4]	NO[5]
Nickel	YES	YES	YES
Tantalum	*	*	*
Tin[6]	YES	YES	YES
Titanium	*	YES	YES
Zinc	NO	NO	NO
Zirconium[9]	YES	YES	YES

* information not available

Special Notes for Plastics and Other Non-Metals

1. Stainless Steels have a high corrosion rate when chlorides are present in permanganate solutions. They are not compatible with hydrochloric acid (HCl).
2. An accelerated corrosion rate was found when nitric acid was used to acidify permanganate solutions.
3. Compatible at room temperature only.
4. Only "FAIR" or "MODERATE" life when used with permanganate solutions. Short-term use would be acceptable.
5. Unsuitable with alkali, such as sodium hydroxide or potassium hydroxide Should not be used with alkaline permanganate solutions.
6. "FAIR" with permanganate solutions.
7. "MODERATE" life below 100 °F.
8. Incoloy 840 failed when used as the "sheath" material for an immersion heater in a 2% to 4% permanganate solution.
9. Tested at pH 3, 7, and 9.

Plastics and Other Non-Metals Compatibility

Permanganate solutions can affect the strength, flexibility, surface appearance, or color of plastics. The chemical attack that could cause these changes might include: (1) oxidation of the polymer chain, (2) oxidation of the functional groups in or on the chain, or (3) depolymerization.

Fibers	
Acetates	YES
Acrylis	YES
Cotton	NO
Nylon (polyamides)	NO
Orlon	NO
Paper	NO
Polyesters	YES[1]
Silk	NO
Wool	NO

Tank, Tank Linings, Pump, and other Equipment Construction Materials	
ABS Plastic	YES
Asphaltic Resin	NO
Ceramic	YES
Epoxy Resin	YES[1]
Furan Resin	YES[1]
Glass	YES
Lucite (acrylic resin)	YES
Phenol-formaldehyde Resin	NO
Phenolic Resin	YES[1]
Styrene Copolymers	YES[1]
Polyallomer	YES
Polybutylene	YES
Polycarbonate	NO
Polyethylene	YES[2]
Polypropylene	YES[3]
Polystyrene	NO
Polysulfone	YES
Polyurethane	YES
Polyvinyl Chloride I	YES[4]
Polyvinyl Chloride II	NO

Hose, Tubing, Pipe, and Gasket Materials	
Asbestos	NO
CHlorinated Polyvinyl Chloride (CPVC)	YES[3]
Ethylene Propylene Rubber (EPR)	NO
Ethylene Propylene Terpolymers (EPT)	YES[5]
Hycar	NO
Hypalon	YES
Natural Rubber	NO
Nitrile Butadiene Rubber (NBR)	NO[6]
Neoprene	NO
Norprene	YES
Penton	YES
Polyphenylene Oxides (PPO)	YES
Polyvinylidene Chloride (Tygon)	YES
Polyvinylidene Fluoride (PVDF)	YES[7]
Styrene Butadiene Rubber (SBR)	
Buna N	NO
Buna S	NO
Teflon FEP	YES[7]
Teflon TFE	YES
Viton	YES[5]

Oils, Greases, and Lubricants

All oils, greases, and lubricants must be tested for compatibility with potassium permanganate.

When unknown, assume that potassium permanganate will react with these compounds resulting in fire and/or explosion.

Special Notes for Plastics and Other Non-Metals

1. Temperatures up to 200°F.
2. Discolored at 140°F.
3. Temperatures of 68° - 176°F.
4. Temperatures up to 140°F.
5. Temperatures of 68° - 140°F.
6. Temperatures to 68°F.
7. Temperatures of 68° - 248°F.

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APPENDIX B –
COMMUNITY AIR MONITORING PLAN

APPENDIX B

COMMUNITY AIR MONITORING PLAN

B.1 - INTRODUCTION

As part of a Brownfield Cleanup Agreement (BCA) with the New York State Department of Environmental Conservation (NYSDEC) (BCA No. C356032), 10 East Chester Street, LLC (the Applicant and Owner) has completed a Remedial Investigation (RI) and is prepared to proceed with the Remedial Action component of the BCA. A purchase and sale agreement between 10 East Chester Street LLC and Walgreens will transfer title of the property to Walgreens for use as a pharmacy and retail store. This future site layout will include a slab-on-grade building of approximately 10,000 square feet, with the balance of the site used for parking. Prior to transferring title of the site to Walgreens, 10 Chester Street LLC will remediate the site in a manner that will support the site's contemplated future use.

Under the terms of the BCP, the Volunteers must select an appropriate remediation strategy to support the site's contemplated future use. S&W Redevelopment of North America, LLC (SWRNA) will complete the Remedial Action on behalf of the Volunteers. This Community Air Monitoring Plan (CAMP) describes the measures that will be undertaken during field work to monitor ambient air at the downwind site perimeter.

B.2 - OBJECTIVES

The objective of this CAMP is to provide a measure of protection for the downwind community from potential airborne contaminant releases that might arise as a result of the planned Remedial Action, which will include the excavations of six (6) underground storage tanks (USTs) and potentially impacted soils surrounding each tank.

B.3 - METHODS

The CAMP will include monitoring for volatile organic compounds (VOCs) and particulate matter (e.g. airborne "dust"). Readings will be recorded and will be available for State (DEC and DOH) personnel to review, as requested.

A. VOC MONITORING

A MiniRAE photoionization detector (PID) will be used to measure volatile organic compounds (VOCs) in air. VOCs will be monitored at the downwind perimeter of the site, based on the prevailing wind direction as determined at the beginning of each workday. The site perimeter is defined as the existing property boundary.

Upwind concentrations of VOCs will be measured at the beginning of every workday to establish background conditions. VOC concentrations will be measured continuously at the property boundary directly downwind of the work area. Downwind data will be checked as needed to provide a measure of assurance that contaminants are not being spread off site through the air. The PID will continuously record and store VOC measurements such that a 15-minute running average can be computed for the data each time the PID is checked.

- If the ambient air concentration for total organic vapors at the downwind property boundary exceeds 5 parts per million (ppm) above background for a 15-minute average, work activity will be halted and monitoring will continue until levels decline to below 5 ppm over background. At this point, work will resume and monitoring will continue.

- If total organic vapor levels at the downwind property boundary persist at levels above 5 ppm over background but less than 25 ppm, work activities will be halted, the source of the vapors will be identified, and corrective actions will be taken to abate emissions. Work will resume after organic vapor levels fall to below 5 ppm over background at the downwind property boundary.

- If organic vapor levels exceed 25 ppm at the downwind property boundary activities will be shut down. An appropriate course of action to abate emissions in order to resume work will be discussed with NYSDEC personnel.

B. PARTICULATE MONITORING

Particulate (e.g. "dust") emissions will be measured continuously at the upwind and downwind property boundaries. Real time monitoring equipment (e.g. MiniRAM or equivalent), with audible alarms and capable of measuring particulate matter less than 10 micrometers in size, will be used.

- If the downwind particulate level is 100 micrograms per cubic meter (ug/m^3) greater than background (upwind) for a 15-minute period, then dust suppression techniques will be employed. Work will continue with dust suppression provided that downwind particulate levels do not exceed 150 ug/m^3 above upwind levels and provided that no visible dust is migrating from the work area.

- If, after dust suppression techniques, downwind particulate levels are greater than 150 ug/m^3 above upwind levels, work will be stopped and a re-evalaution of activities will be initiated. Work will resume provided that dust suppression measures and other controls are successful in reducing downwind particulate concentrations to within 150 ug/m^3 of the upwind level and in preventing visible dust migration.

APPENDIX C –
FACT SHEET
REMEDIAL INVESTIGATION REPORT
AND REMEDIAL ACTION PLAN

FACT SHEET

Brownfield Cleanup Program

10 East Chester Street
BCP Site No. C356032
Kingston, Ulster County, NY

August 2005

Remedial Investigation Report Under Review; Report Recommends Remediation of Brownfield Site Contamination

An investigation has been completed for the site located at 10 East Chester Street in Kingston, Ulster County under New York's Brownfield Cleanup Program (BCP). See map for the location of the site. 10 East Chester Street, LLC has submitted to the New York State Department of Environmental Conservation (NYSDEC) a "Remedial Investigation Report" and "Remedial Action Work Plan" which are under review. The Remedial Investigation (RI) Report describes the results of the environmental investigation of the site and recommends action to address contamination. The RI Report and Remedial Action Work Plan (RAWP) are available at the document repositories identified in this fact sheet.

NYSDEC previously accepted an application submitted by 10 East Chester Street, LLC to participate in the BCP. The application proposes that the site will be used for commercial purposes.

Highlights of the Remedial Investigation Report
The RI Report has several goals:

1) describe the investigation activities completed;
2) describe the nature and extent of contamination at the brownfield site;
3) provide information about off-site contamination issues, and
4) recommend whether the Applicant believes that remediation is required. *"Remediation"* means all necessary actions to address any known or suspected contamination associated with the site.

Data obtained during the RI, in combination with previous data collected from prior investigations, has determined the nature and extent of contamination derived from past site operations, and the associated potential exposure risks to human and ecological receptors. The RI, which was completed from March 21-29, 2005, consisted of the following:

Brownfield Cleanup Program: New York's Brownfield Cleanup Program (BCP) encourages the voluntary cleanup of contaminated properties known as "brownfields" so that they can be reused and redeveloped. These uses include recreation, housing and business.

A **brownfield** is any real property that is difficult to reuse or redevelop because of the presence or potential presence of contamination.

For more information about the BCP, visit: **www.dec.state.ny.us/website/der/bcp**

- A total of fourteen (14) additional monitoring wells (6 shallow, 8 deep) were installed at the subject site to address identified data gaps related to hydraulic gradients and further plume delineation;

- A total of twelve (12) soil vapor monitoring wells were installed to confirm or refute the presence of soil vapors at the site, which could potentially migrate off-site;

- A Qualitative Exposure Assessment was completed to determine whether human receptors, both on-site and off-site, may potentially come into contact with site-related contaminants; and

- A Fish and Wildlife Resource Evaluation was completed

to provide an initial screening of potentially affected fish and wildlife resources in connection with the site.

Results of the RI indicate that the site has been primarily impacted by volatile organic compounds (VOCs) in shallow groundwater. Since soil does not appear to represent an active source of contamination and does not represent a medium to which human and environmental receptors are potentially exposed to risk, no site-wide soil remediation strategy is warranted to mitigate contamination or abate exposure risk. It is recommended that shallow groundwater be the principal focus of remedial action at the site, because it would achieve multiple remediation objectives:

- It will destroy the majority of potentially mobile site contamination;
- It will reduce the main on-site source of vapor-phase contamination; and
- It will substantially reduce potential exposure risks associated with groundwater and soil vapor.

Because groundwater is believed to be the main source of site-related soil vapor contamination, groundwater remediation will reduce the levels of soil vapor contamination, and is viewed as the most direct and effective means for doing so. No further remedial action directed at soil vapor is considered necessary to reduce soil vapor concentrations at the site.

Next Steps
NYSDEC will complete its review, have any necessary revisions made and, if appropriate, approve the RI Report and RAWP. The approved RI Report and RAWP will be placed in the document repositories. The RAWP describes how the Applicant would address the contamination related to the brownfield site. The remedial work would be performed with oversight by NYSDEC and NYSDOH. Once approved, NYSDEC will announce the availability of the RI Report and RAWP for public review and a 45-day comment period.

NYSDEC will keep the public informed throughout the investigation and remediation of 10 East Chester Street.

Background
The 10 East Chester Street site is comprised of three contiguous lots located at 10-16 East Chester Street (Lot 43), 318-320 Broadway (Lot 14), and 306-316 Broadway (Lot 15) in Kingston, Ulster County, New York (see Figure 1). The site consists of approximately one acre, and is owned by the limited liability company 10 East Chester Street, LLC. The area surrounding the site is primarily a mix of commercial businesses and private residences.

The prior owner of Lot 43 was the Kingston Consolidated School District, who used the lot as a vehicle storage and repair facility, and general warehouse space. Prior to use by the City School District, the lot was used as a bus garage by the Kingston City Transportation Company, dating back to between 1899 and 1950. Prior to 1899, dating back to 1887, the Kingston City Electric Railroad Company used the site as a trolley car storage shed. This shed also occupied a portion of Lot 14 at that time. Prior to 1887, Lots 14 and 43 were the site of the Kingston City Street Railroad Horse Stables.

Prior to being purchased by 10 Chester Street, LLC in 2004, Lot 14 was owned by an individual who operated a dry cleaning facility on the premises. Prior to operating as a laundry/dry cleaning facility, this lot was used between 1935 and 1962 as a gasoline service station. It is believed that the gasoline USTs, fuel distribution lines, and pumps were removed from the site in 1962 when the service station closed. At that time, the building was expanded to its current layout and the laundry/dry cleaning facility opened.

The prior owner of Lot 15 was the Kingston Consolidated School District, which used the lot as a vehicle storage and repair facility. City records indicate a gas station operated on the lot since at least the 1950s. A diner also operated on Lot 15 in the 1950s, in a separate building from the gasoline station. The construction dates for the gasoline station and diner buildings are not known. However, it is believed that the two buildings were demolished prior to construction of the present building in 1968. A gas station operated in this building until sometime prior to 1983, at which time the gasoline USTs and distribution system were reportedly removed from the lot. The Kingston Consolidated School District purchased the lot in 1984.

An Initial and Supplemental Site Investigation was conducted by HTE Northeast, Inc., an environmental consulting firm, in 1998 and 1999, respectively. These investigations included the installation of soil borings and monitoring wells in the areas of the former gas station, petroleum storage area and associated pump island, as well as abandoned underground storage tanks (UST) to determine the depth and width of the contamination. The investigations concluded that petroleum related compounds had contaminated soil and groundwater within the vicinity of two (2) isolated source areas. These two areas of impacted soil were associated with the former pump island and former UST area in the southern corner of the site, and existing abandoned USTs adjacent to the former gas station and former trolley barn. Based on a review of these investigations, it was determined that further investigation was needed to determine the extent of the contamination.

In May 2004, 10 East Chester Street, LLC (Owner) entered into a NYSDEC Brownfield Cleanup Agreement for the subject site.

FOR MORE INFORMATION

Document Repositories

Local document repositories have been established at the following locations to help the public to review important project documents. These documents include the RI Report, RAWP, and the application to participate in the BCP accepted by NYSDEC:

Kingston Library
55 Franklin Street
Kingston, NY 12401
Phone: (845) 331-0507

NYSDEC Region 3 Office
21 South Putt Corners Road
New Paltz, NY 12561
Phone: (845) 256-3154
Attn: Michael Knipfing

NYSDEC Headquarters
625 Broadway
Albany, NY 12233-7014
Phone: (518) 402-9564
Attn: James Candiloro

Who to Contact

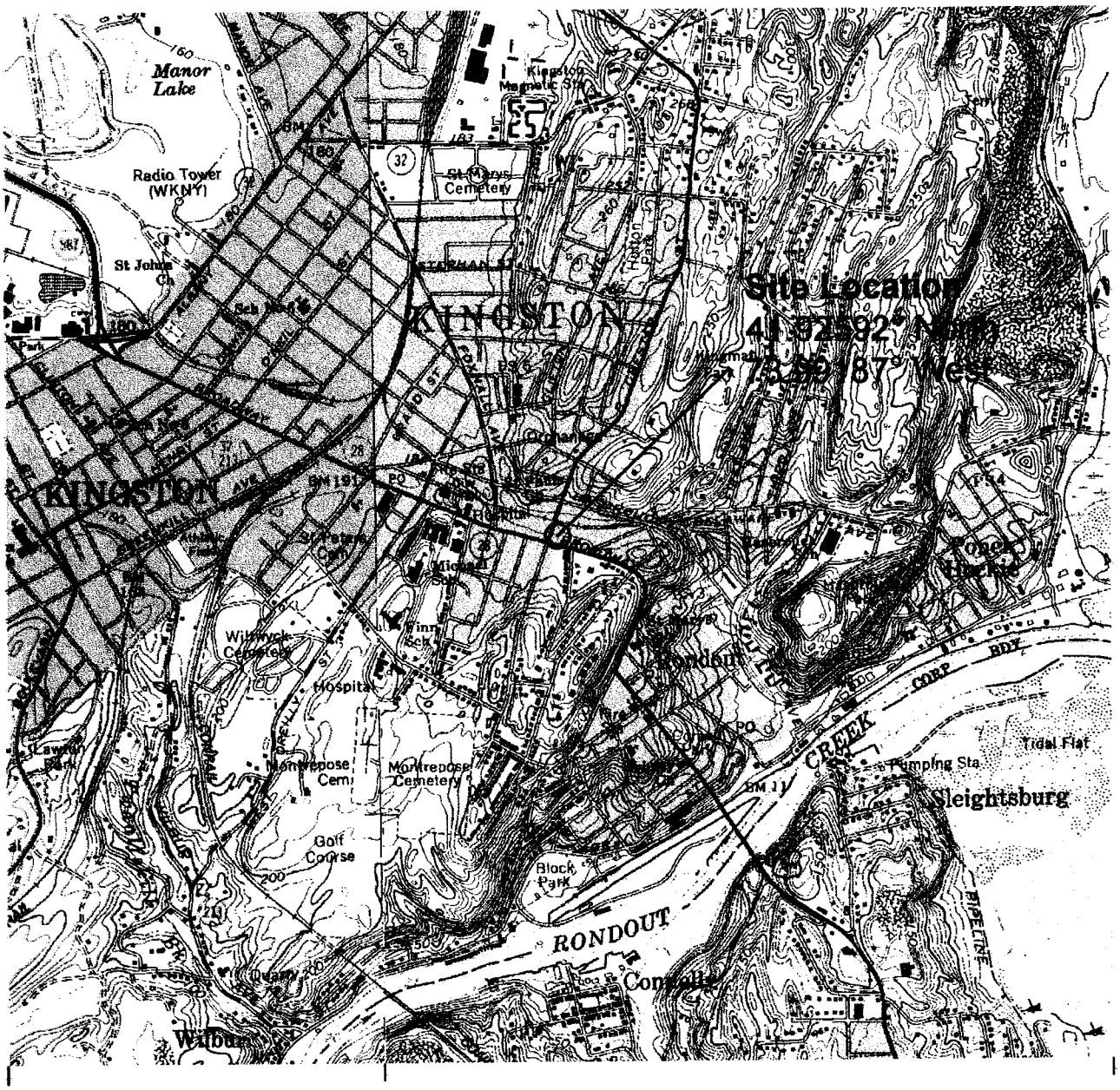
Comments and questions are always welcome and should be directed as follows:

Project Related Questions
James Candiloro
Project Manager
New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, NY 12233-7014
Phone: (518) 402-9564

Health Related Questions
Kristin Kulow
New York State Department of Health
28 Hill Street, Suite 201
Oneonta, NY 13820
Phone: (607) 432-3911

If you know someone who would like to be added to the project mailing list, have them contact the NYSDEC project manager above. We encourage you to share this fact sheet with neighbors and tenants,

and/or post this fact sheet in a prominent area of your building for others to see.



SCALE: 1" = 2,000'

1,000 0 1,000 3,000 5,000

Contour Interval: Kingston West 20 Feet
Kingston East 10 Feet

Map Taken From: USGS 7.5 Minute Series
Topographic Quadrangles
Kingston West (1964, Photorevised 1980)
Kingston East (1963, Photorevised 1980)
(www.nysgis.state.ny.us/quads/usgsdrg.htm)



QUADRANGLE LOCATION

S&W Redevelopment of North America, LLC
Syracuse, New York

DATE:7/2005 JOB No.: N5007

10 Chester Street LLC
City of Kingston
Ulster County, New York

Figure – 1–1
Site Location

X-REF: J:\PROJECTS\S-XXXX\S5000\S5002-10 East Chester Street\figures\x-refs\Kingston West41074h1.tif, Kingston East41073h5.tif
2004/December/syracuse/jlk
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