

Phase II Environmental Site Assessment REPORT

35-95 West Post Road & 80 Brady Place White Plains, New York

S DEPENDENCE AND SERVINGS

213580.00 Brickman Associates January 24, 2008

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1. INTRODUCTION

1.1 LIMITATIONS AND EXCEPTIONS

The evaluations contained in this Phase II Environmental Site Assessment (ESA) represent Woodard & Curran's professional opinions and judgments based on the current, generally accepted engineering and technical practices for the nature and scope of this Phase II ESA authorized by Brickman & Associates. This Phase II ESA is based on the conditions observed on the dates of field observation noted and records review as described herein.

In no event may a Third Party rely on the evaluation, conclusions, and professional opinions presented in the Phase II ESA Report without first obtaining the expressed written consent of Woodard & Curran. Woodard & Curran shall bear no liability for any unauthorized use of the information contained in this report. In the event that new information not contained in this report is obtained relating to environmental or hazardous waste issues at the Subject Property or nearby, such information shall be brought to Woodard & Curran's attention promptly and Woodard & Curran may, upon evaluation, modify the conclusions stated in this report.

1.2 SPECIAL TERMS AND CONDITIONS

This Phase II ESA is subject to the terms and conditions of our proposal dated August 22, 2007 which was authorized by Brickman & Associates on September 7, 2007.

1.3 USER RELIANCE

This Phase II ESA report has been prepared for the exclusive use of the Brickman & Associates.

1.4 PURPOSE

Woodard & Curran, Inc. (W&C) was retained by Brickman & Associates to conduct a Phase I Environmental Site Assessment (Phase I ESA) of the Sholz Auto properties (87) (85), 77, 55, 35, 2 West Post Road & (80) Brady Place) in White Plains, New York (the "Subject Property"). The Phase I ESA was requested in association with potential acquisition of the Subject Property. The Phase I ESA was completed on October 29, 2007 and identified several Recognized Environmental Conditions (RECs). RECs include several former underground storage tanks (USTs), one of which has been reported closed in place and one with no documentation. Potential fill material was identified on the Subject Property, as well as in-ground hydraulic lifts. There was also possible lead based paint, PCB calking and/or asbestos containing material identified in the site structures. Based on the findings and conclusions presented in the Phase I ESA, a Phase II ESA and Building Material Survey (BMS) were deemed necessary on the Subject Property.

The Phase II ESA was conducted to determine the nature and extent of potential soil and groundwater contamination on the Subject Property.

• Eighteen (23) soil borings were installed to refusal across the site; six (11) using a drill rig equipped with hollow stem augers and twelve (12) using a Geoprobe. Soil samples were collected from each boring and the laboratory analytical results were compared with the New York State Department of Environmental Conservation's (NYSDEC) Technical and Administrative Guidance Memo #4046 – Determination of Soil Cleanup Objectives and Cleanup Levels (TAGM 4046).



• Temporary wells were installed in thirteen (13) of the soil boring locations and permanent monitoring wells were installed in three (3) of the soil boring locations. Groundwater samples were collected from each well and laboratory results were compared with NYSDEC's Part 703 Groundwater Quality Standards.

In addition, a BMS was conducted at seven (7) structures on the Subject Property. Samples were collected from each structure and analyzed for:

- Asbestos-Containing Materials (ACMs)
- Lead-based Paints (LBPs)
- Polychlorinated Biphenyls (PCBs)
- Mold Contamination

1.5 SITE DESCRIPTION

1.5.1 Site Location

The Subject Property is located on West Post Road in the City of White Plains, Westchester County, New York. The property is comprised of seven parcels. The umbrella occupant of the property is listed as Sholz Automobile, which is owned by Robert Sholz. The Subject Property is immediately surrounded by commercial properties, and the larger surrounding area is predominantly residential. The Site Location is depicted in Figure 1.

1.5.2 Lot Descriptions

The Subject Property is 3.86 acres in size and includes the following lots:

- Lot A (87 West Post Road) has a single unoccupied stucco and concrete block building of 40,500 square feet.
- Lot B (85 West Post Road) has a single unoccupied stucco building of 1,800 square feet.
- Lot C (77 West Post Road) consists of two occupied concrete one story buildings. The first building is 57,500 square feet and includes a basement. The second building on Lot C is 4,050 square feet.
- Lot D (55 West Post Road) includes an occupied brick and concrete one story building of 57,500 square feet with a basement. There is also one temporary trailer office of 9,900 square feet.
- Lot E (80 Brady Place) consists of an unoccupied two story residential home of about 5,500 square feet.
- Lot H (35 West Post Road) property is comprised of one parcel, located on the east side of the road. The lot is currently unoccupied. The most recent tenant being Sholz Kia, which is owned by Robert Sholz. Lot H is currently owned by RCC and is immediately surrounded by commercial businesses, though is in a mixed residential/commercial area.
- Lot K (2 West Post Road) is a vacant lot, with no structures on it.



These designated lot names will be used throughout this Phase II ESA report. A Site Plan showing the lot designations is included as Figure 2.

Three parcels of the Subject Property are occupied. Currently, three closed and five active above ground storage tanks (ASTs) are reported on the Subject Property. Staining of the walls and floors around the existing ASTs was observed. A total of seven former and/or active USTs. One UST (one 1,000-gallon fuel oil tank) was installed at the Subject Property in January 1969. The 1,000 gallon fuel oil tank is still reportedly in use. No hazardous waste materials are known to be stored on the Subject Property.

1.5.3 Historic Uses

The historical uses of the properties, derived from historical Sanborn maps, aerial photos, and an interview with the site representative, include a dry cleaner, a grocery store, apartment buildings, a gas station, a bowling alley and a cabinet store. The Subject Property was also previously used as other car dealerships.

1.5.4 Adjoining Areas

The current neighboring properties are commercial; including a Lincoln Mercury car dealership, a Sunoco gas station, a bike store, a refrigeration supply store, a locksmith, a church and a few small restaurants. The whole commercial area is surrounded to the north, south, east and west by a larger residential area. Historically, the properties adjacent to the Subject Property have been part of a mixed use area. Both commercial and residential uses have existed around the Subject Property for many years.



2. SITE GEOLOGY AND HYDROGEOLOGY

A description of the regional and site-specific geology and hydrogeology, compiled from published sources and site-specific sources of information, is presented in this section. Section 2.1 provides an overview of geologic information compiled during the investigation activities. Section 2.2 presents an overview of hydrogeologic information based on information gathered during the investigation and includes a discussion of groundwater elevations and flow direction.

2.1 SITE GEOLOGY

Subsurface activities conducted during the site investigation included the installation of twenty-three (23) soil borings, thirteen (13) temporary groundwater monitoring wells, and three (3) permanent groundwater monitoring wells. A sample location plan is provided as Figure 3. The site investigation activities were completed to assess hydrogeologic conditions, stratigraphy, and to determine the presence or absence of chemical constituents of concern (COCs) in soil and groundwater on a site-wide basis. Soil boring logs and monitoring well construction details are presented in Appendix D.

The surface topography of the Subject Property varies from a high point of approximately 246 feet above mean sea level (msl) in the southernmost corner of Lot A to a low point of approximately 207 feet above msl in Lot K. The Subject Property topography generally slopes from southwest to northeast.

The surficial materials at the Subject Property are mapped as Urban Land (Web Soil Survey, USDA). The bedrock geology consists of the Manhattan Formation, consisting of a schist characterize by garnet, muscovite, biotite, and quartz (Geologic Map of New York, 1970).

Based on observations during the site investigation activities, the surficial geology encountered at the Subject Property consists primarily of historic fill material, native till, and highly weathered bedrock. Borings advanced at the Subject Property identified several feet of historic fill material consisting of brown to black sand with some cinders and building debris underlain by native till, which in turn overlies several feet of highly weathered bedrock. The native till material underlying the historic fill material generally consists of a brown to gray; loose to medium dense; fine to coarse; sand with varying amounts of silt, clay, and fine to coarse gravel.

Depth to bedrock on the Subject Property may range from 17 feet below ground surface (ftbgs) at SB-1 in the northeastern portions of Lot H to possibly 52 ftbgs in the southern end of Lot D. Depth to bedrock was assumed based on auger refusal during drilling, the presence of decomposed bedrock in soil sampling devices, and the NX-Coring performed at SB-2.

2.2 SITE HYDROGEOLOGY

Woodard & Curran conducted an investigation of groundwater on the Subject Property. No surface water bodies exist on the Subject Property. The nearest surface water body is the Bronx River which lies west of the Subject Property.

The depth to groundwater was observed at approximately 13 ftbgs in Lot A, 7 ftbgs in Lot D, and 7 ftbgs in Lot H. Groundwater flow is presumed to follow site topography, flowing in general from south to north. Depth to groundwater observations were collected in monitoring wells MW-1, MW-2, and MW-3.



3. SAMPLING AND ANALYTICAL PROGRAM OVERVIEW AND METHODOLOGIES

3.1 OVERVIEW

The Phase II ESA at the Subject Property was comprised of sampling and analysis of soil and groundwater media. The investigation approach was outlined in the Phase II ESA Proposal Letters submitted to Brickman Associates on October 16, 2007 and October 24, 2007 (Amendment). A summary of the Phase II ESA field investigation activities including: area descriptions, sample dates, methods of investigation, number of borings/wells/, depths, media, number of samples, sample identifications, and analytical parameters is presented in Table 1. The sample locations are depicted on Figure 3.

3.1.1 Phase II Investigation Summary

A summary of the Phase II ESA investigation activities is provided in Table 1. Soil sampling and investigation was performed by the installation of twelve (12) Geoprobe® soil borings to depths ranging from 5.5 to 31 ftbgs and completion of eleven (11) soil borings installed using a drill rig with hollow stem augers from 18 to 51.5 ftbgs. One NX Core was completed at SB-2 from 51.9 to 61.9 ftbgs to confirm the depth to competent bedrock. The soil borings were installed to investigate the soil and groundwater quality on Lots A through K, with the exception of Lot E. The boring locations and depths were determined by historical use in the area and/or the nature of the potential release. A total of 25 soil samples were selected for laboratory analysis based on field observation and field screening results and/or the nature of the activities occurring on the given lot.

In addition, twelve (12) temporary wells and three (3) permanent groundwater monitoring wells (MW-1 through MW-3), were installed at depths ranging from approximately 5 to 19 ftbgs. Groundwater samples were collected from the seven temporary wells and three permanent monitoring wells using standard low stress/low flow sampling techniques in accordance with United States Environmental Protection Agency (US EPA) Region I. Depth to groundwater measurements were collected to determine groundwater flow direction beneath the Subject Property.

The constituents of concern (COCs) analyzed for each soil and groundwater sample are as outlined in TAGM 4046. The TAGM 4046 COC list was used based on historical site use, interviews with knowledgeable personnel, review and findings of previous environmental reports and other documents, and on-site observations made during the Phase I ESA.

Soil and groundwater samples were analyzed by Spectrum Analytical of Agawam, Massachusetts, a New York State-certified environmental laboratory. Samples were analyzed by laboratory methods designed to detect COCs at detection limits suitable for TAGM 4046 comparison.

3.2 SOIL BORING INSTALLATION AND SAMPLING

Soil boring installation and soil sampling was conducted during the Phase II site investigation activities as summarized below:



Phase II Soil Borings (23 total)

A total of 23 Phase II soil borings were advanced at the Subject Property on November 1, 2007 through November 9, 2007. Soil sampling was conducted utilizing a Geoprobe® and drilling subcontractor, SITE, LLC of Seymour, Connecticut. A summary of the soil borings advanced during the investigation is provided below:

- Twelve (12) borings were advanced in Lots A through K using a track mounted model 54LT Geoprobe system drill rig and direct push technology. Soil samples were collected from each boring location.
- Eleven (11) borings were advanced in Lots A, B, C, D and H using a truck mounted 2006 CME
 75 HT Diesel Drill and a track mounted 2001 CME 45C Remote Control Rubber Belted ATV
 Drill. Soil samples were collected from each boring location.

All boring locations are shown in Figure 3. Soil borings were advanced to depths ranging from 5.5 to 51.5 ftbgs. A total of 25 Phase II soil samples were selected for laboratory analysis based on field observation and field screening results and/or nature of the lot being investigated.

Prior to the initiation of soil sampling/drilling activities, all proposed drilling locations were marked and "Dig Safely New York" was notified to mark the locations of known underground utilities. In addition, a utility locating subcontractor D.R.C. Inc, of Brooklyn, New York cleared each location with line tracing and ground-penetrating radar (GPR). GPR was also used to locate USTs across the Subject Property.

Soil samples collected during site investigation activities were characterized for moisture content, color, and grain size distribution, and field screened for volatile organic compounds (VOCs) using a MiniRAE 2000 photoionization detector (PID) equipped with an 11.7 electron volt lamp. Soil samples were selected for analyses based on knowledge of the potential release area, field screening results, and field observations. Soil classification of the samples was made in the field and boring logs were subsequently prepared (see Appendix D). The drill rig and down-hole tools and equipment were inspected for any visual evidence of contamination prior to their use and after decontamination activities.

Each soil sample was homogenized using a stainless-steel spoon and mixing bowl, and the appropriate laboratory sample jars were filled. Soil samples for VOC and semi-volatile organic compounds (SVOCs) analysis were collected prior to mixing the sample using 5-gram En Core® samplers in accordance with EPA Method 5035. Soil samples were placed on ice in coolers and relevant sample data was recorded on a chain-of-custody form that accompanied the samples during the sampling event. Soil samples were transported to the analytical laboratory at the end of each day by cooler via overnight courier.

The soil samples were submitted to Spectrum Analytical for analysis for VOCs using EPA Method 8260; SVOCs using EPA Method 8270C; Pesticides using EPA Method 8081; Herbicides using EPA Method 8151A; PCBs using EPA Method 8082; TAL 23 Metals using EPA Methods 6000/7000/200; Hexavalent Chromium by EPA Method 7196; and Cyanide by EPA Method 9014.

3.3 MONITORING WELL INSTALLATION AND DEVELOPEMENT

Monitoring wells were installed at the Subject Property to: 1) investigate the groundwater quality near a specific lot, and/or 2) monitor up-gradient and down-gradient groundwater quality. The locations of the



seven temporary wells and three permanent monitoring wells are presented in Figure 3. Boring logs and construction details for the monitoring wells are included in Appendix D.

Three (3) permanent monitoring wells were installed at the Subject Property between November 7 and 9, 2007. The monitoring wells were installed by SITE, LLC, a New York State-certified well driller. The three permanent monitoring wells (MW-1 through MW-3) were installed using a truck-mounted, hollow stem auger CME drill rig equipped with 4.25 -inch diameter hollow stem augers. Monitoring wells were constructed of 2-inch ID, Schedule 40, threaded, flush-jointed, PVC riser pipe, with 0.010-inch (10 slot) factory slotted, 2-inch ID, Schedule 40, threaded, flush-jointed, PVC well screen. Each monitoring well was screened to bridge the water table. The wells were completed at the surface within a 4-inch diameter protective casing (i.e., road box).

Well development was performed from November 13 through 16, 2007 on all newly installed groundwater monitoring wells. Each well was developed using a Waterra foot valve attached to dedicated HDPE tubing to remove fine grained materials from the filter pack and the adjacent formation, and to remove sediments from within the well casing. All development water was containerized in 55-gallon drums and stored on-site in preparation for off-site disposal. Well development was performed by the removal of several well volumes of water (two or more) and monitoring water quality parameters (pH, specific conductivity, and turbidity).

Eight (8) temporary wells were installed at the Subject Property between November 1, 2007 and November 11, 2007. One temporary monitoring well (SB-6W) was found to produce insufficient groundwater for sampling and was decommissioned.

Five (5) additional temporary wells were installed at the Subject Property between December 5, 2007 and December 6, 2007.

3.4 GROUNDWATER SAMPLING AND ANALYSIS

Monitoring wells (permanent and temporary) were sampled form November 5 through 20, 2007. These include:

MW-1, MW-2, MW-3, SB-5W, GP-1W, GP-2W, GP-4W, GP-6W, GP-9W, and GP-12W

Additional temporary wells were sampled on December 11, 2007. These include:

• SB-7W, SB-8W, SB-9W, SB-10W, and SB-11W

Prior to groundwater sampling activities, water level measurements were collected from each well. The depth to groundwater in the monitoring wells was measured using a Solinst water level meter capable of measuring to 0.01 foot. A summary of the groundwater measurements in each of the monitoring wells is provided in Table 1.

To ensure a representative groundwater sample, monitoring wells were purged and sampled consistent with EPA Region I low stress (low flow) purging and sampling techniques. Groundwater was purged from the temporary well points using a peristaltic pump and dedicated tubing.

Groundwater was purged from each permanent monitoring well using a QED 1 ¾ inch Sample Pro bladder pump with disposable bladder. Groundwater was pumped from a fixed intake at a flow rate



between 100 and 240 milliliters (ml) per minute until drawdown in the well was stabilized to minimize stress and disturbance in the well and surrounding aquifer. The pump discharge tubing was connected to a YSI Model 600XL water quality meter equipped with a flow through cell. The water quality meter enabled direct measurement of specific conductance, dissolved oxygen (DO), oxidation-reduction potential (ORP), pH, and temperature of the groundwater from the pump discharge. Groundwater turbidity was measured visually or from a sampling port installed in front of the flow-through cell utilizing a LaMotte 2020e turbidity meter.

Purging was considered complete and groundwater samples were collected when groundwater quality parameters were observed to have stabilized. Stabilization was considered achieved when three consecutive readings (taken at 3 to 5 minute intervals) were within the following limits:

- Turbidity (10% for values > than 10 NTU)
- Temperature (3%)
- DO (10%)
- pH (± 0.1 unit)
- Specific conductance (3%)
- ORP (± 10 mV)

MW-2 was sampled prior to turbidity stabilization due to time constraints.

Following purging, VOC samples were collected directly into pre-preserved sample containers in a manner that minimized turbulence to the sample. The samples for the remaining parameters were then collected using the same procedure. Groundwater samples collected in the field were placed on ice in coolers and relevant sample data was recorded on a chain-of-custody form that accompanied the samples during the sampling event. Groundwater samples were transported to the laboratory by overnight courier.

The groundwater samples were submitted to Spectrum Analytical for analysis for VOCs using EPA Method 8260; SVOCs using EPA Method 8270C; Pesticides using EPA Method 8081; Herbicides using EPA Method 8151A; PCBs using EPA Method 8082; TAL 23 Metals using EPA Methods 6000/7000/200; Hexavalent Chromium by EPA Method 7196; and Cyanide by EPA Method 9014.

3.5 QUALITY ASSURANCE / QUALITY CONTROL

During the Phase II ESA field investigation, QA/QC procedures were followed as outlined in the Work Plans. The following QA/QC samples were collected throughout the course of the investigation:

Soil

- 9 VOC trip blanks;
- 2 duplicate soil samples;
- 6 equipment blanks;

Groundwater

2 VOC trip blanks;



- I equipment blank.
- No duplicate samples were collected due to slow well recharge.

An analysis of the results of the QA/QC program is presented in Sections 4.3 and 5.3 of this report.

3.6 EQUIPMENT DECONTAMINATION AREA

Prior to the implementation of well drilling activities, a decontamination area was established. The area was set up in the asphalt-paved parking lot adjacent in Lot H. The decontamination area was designated to decontaminate all drilling and excavation equipment. The area was sloped to a low point for collection of decontamination water.

Hollow stem auger drilling equipment, including rig, tools, augers, casing, rods, and sampling devices, that came in contact with subsurface materials were decontaminated onsite, before any drilling began, between each well/soil boring location, and prior to removing any equipment from the Subject Property. Decontamination was conducted using a high pressure steam cleaner. All water generated during decontamination procedures were containerized in 55-gallon drums and stored onsite.

3.7 INVESTIGATION DERIVED WASTE MANAGEMENT

Both solid (soil cuttings) and liquid (purge water and decontamination wash-water) wastes were generated during the investigation activities. Soil and liquid generated during drilling activities were containerized in 55-gallon drums for characterization and off-site disposal.



4. PHASE II INVESTIGATION OVERVIEW AND ANALYTICAL RESULTS

4.1 OVERVIEW

The Phase II Investigation included the laboratory analysis of 25 soil and 15 groundwater samples. A summary of the Phase II Investigation field activities including: area descriptions, sample dates, methods of investigation, number of borings/wells, depths, media, number of samples, sample identifications, and parameters is presented in Table 1.

Soil borings were installed to evaluate specific Lots based on knowledge of historical operations and by field observations (i.e., staining, headspace monitoring results, etc.). Groundwater samples were collected from on-site monitoring wells. Samples were analyzed for parameters as presented in Section 2.0.

4.2 SOIL AND GROUNDWATER ANALYTICAL RESULTS

Summaries of analytical results for constituents detected in soil are presented in **Table 2** through **Table 9**. Exceedences of NYSDEC TAGM 4046 guidance values are depicted on **Figure 5** and **Figure 6**. A summary of analytical results for constituents detected in groundwater is presented in **Table 10** through **Table 12**. Exceedences of NYSDEC groundwater standards are depicted on **Figure 7**. Groundwater analytical results were compared to NYSDEC Part 703 Groundwater Quality Standards. The laboratory analytical reports for soil and groundwater samples analyzed during this investigation are included as **Appendix E**.

The analytical results of the Phase II ESA soil and groundwater investigation are detailed on a Lot by Lot basis in the following subsections.

4.2.1 Lot A

Lot A is located at the southern end of the Subject Property. A total of six (6) soil borings were installed in Lot A. Four of the borings were installed using a HSA drill rig (SB-4, SB-6, SB-7, and SB-8). The remaining two soil borings were installed using the track-mounted Geoprobe (GP-8 and GP-9). Borings SB-4, SB-6, SB-7, SB-8, and GP-8 were installed in observed fill material in and around the footprint of an identified former apartment building. GP-9 was installed in the rear parking area of 95 West Post Road. During installation petroleum odors were noted in all six boring holes. One soil sample was collected from each boring and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot A:

Soil Sample SB-4 (Sampled interval 10-14 ftbgs):

- 1,2,4-Trimethylbenzene (41.4 mg/kg), 1,3,5-Trimethylbenzene (13.5 mg/kg), Isopropylbenzene (2.86 mg/kg), n-Propylbenzene (5.22 mg/kg), Total Xylenes (6.45 mg/kg), Chromium (23.5 mg/kg), Copper (26.9 mg/kg), Iron (20,700 mg/kg), Nickel (19.0 mg/kg), and Zinc (47.9 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- 4-Isopropyltoluene, Ethylbenzene, Naphthalene, n-Butylbenzene, sec-Butylbenzene, 2-Methylnaphthalene, Naphthalene, Aluminum, Arsenic, Barium, Calcium, Cobalt, Lead,





Magnesium, Manganese, Potassium, Silver, Sodium, and Vanadium were also detected, but at concentrations TAGM 4046 guidance values.

Soil Sample SB-6 (Sampled interval 17-19 ftbgs):

- Chromium (14.5 mg/kg), Iron (14,200 mg/kg), and Zinc (26.9) were detected at concentrations above NYSDEC TAGM 4046 guidance values.
- 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample SB-7 (Sampled interval 12-16 ftbgs):

- Chromium (15.2 mg/kg), Iron (13,000 mg/kg), Magnesium (9,520 mg/kg), Nickel (14.0 mg/kg), and Zinc (22.2 mg/kg) were detected at concentrations above NYSDEC TAGM 4046 guidance values.
- Aluminum, Barium, Calcium, Cobalt, Copper, Manganese, Potassium, Sodium, Vanadium, Acetone, and Tert-butanol were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample SB-8 (Sampled interval 12-14 ftbgs):

- Chromium (16.2 mg/kg), Iron (16,000 mg/kg), Magnesium (5,090 mg/kg), Zinc (30.8 mg/kg), 1,2,4-Trimethylbenzene (147 mg/kg), 1,3,5-Trimethylbenzene (40.8 mg/kg), Ethylbenzene (21.6 mg/kg), Isopropylbenzene (4.38 mg/kg), Naphthalene (15.1 mg/kg) n-Propylbenzene (21.6 mg/kg), and Total Xylenes (37.4 mg/kg) were detected at concentrations above NYSDEC TAGM 4046 guidance values.
- Aluminum, Barium, Calcium, Cobalt, Copper, Lead, Manganese, Nickel, Potassium, Sodium, Vanadium, 4-Isopropyltoluene, n-Butylbenzene, sec-Butylbenzene, 1-Methylnaphthalene, 2-Methylnaphthalene, and Naphthalene were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP- 8 (Sampled interval 8-10 ftbgs):

- 1,2,4-Trimethlybenzene (305 mg/kg), 1,3,5-Trimethylbenzene (84 mg/kg), Ethylbenzene (131 mg/kg), Isopropylbenzene (20.4 mg/kg), Naphthalene (45.6 mg/kg), n-Butylbenzene (22.4 mg/kg), n-Propylbenzene (60.0 mg/kg), Total Xylenes (368.1 mg/kg)Chromium (23 mg/kg), Iron (22,400 mg/kg), Nickel (24.7 mg/kg), and Zinc (52.4 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- 4-Isopropyltoluene, sec-Butylbenzene, 1-Methylnaphthalene, 2-Methylnaphthalene, Aluminum, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Potassium, Silver, Sodium, Thallium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.



Soil Sample GP-9 (Sampled interval 2-4 ftbgs):

- 1,2,4-Trimethlybenzene (146 mg/kg), 1,3,5-Trimethylbenzene (59.4 mg/kg), Ethylbenzene (54.4 mg/kg), Isopropylbenzene (16.8 mg/kg), Naphthalene (47.0 mg/kg), n-Butylbenzene (11.4 mg/kg), n-Propylbenzene (23.1 mg/kg), Total Xylenes (147 mg/kg), Chromium (14.9 mg/kg), Copper (31.3 mg/kg), Iron (14,600 mg/kg), Mercury (70.8 mg/kg), and Zinc (114 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- 4-Isopropyltoluene, sec-Butylbenzene, 1-Methylnaphthalene, 2-Methylnaphthalene, Aluminum, Arsenic, Barium, Calcium, Cobalt, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

One permanent monitoring well was installed in the SB-4 boring and three temporary wells were installed (GP-9W, SB-7W, SB-8W). One groundwater sample was collected from each well and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the groundwater findings for Lot A:

Groundwater Sample GP-9W (Sampled depth 8 ftbgs):

- 1,2,4-Trimethlybenzene (1460 ug/l), 1,3,5-Trimethylbenzene (546 ug/l), Benzene (128 ug/l), Ethylbenzene (1020 ug/l), Naphthalene (532 ug/l), n-Propylbenzene (231 ug/l), Toluene (114 ug/l), Total Xylenes (2660 ug/l), 2-Methylnaphthalene (79.9 mg/l), Arsenic (0.032 mg/l), Barium (1.80 mg/l), Beryllium (0.0044 mg/l), Chromium (0.148 mg/l), Copper (0.410 mg/l), Lead (0.351 mg/l), Nickel (0.141 mg/l), Sodium (328.0 mg/l), and Vanadium (0.328 mg/l) were detected at concentrations above NYSDEC groundwater standards.
- 4-Isopropyltoluene, Isopropylbenzene, n-Butylbenzene, sec-Butylbenzene, 1-Methylnaphthalene, Aluminum, Cadmium, Calcium, Cobalt, Iron, Magnesium, Manganese, Mercury, Potassium, Silver, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample SB-7W (Sampled depth 20 ftbgs):

- Iron and Manganese (2.7 mg/l), Magnesium (71 mg/l), Manganese (2.73 mg/l), Sodium (275 mg/l), 1,2,4-Trimethylbezene (5.4 ug/l), 1,3,5-Trimethylbenzene (21.3 ug/l), Benzene (446 ug/l), Ethylbenzene (47.9 ug/l), Isopropylbenzene (11.3 ug/l), MTBE (1,120 ug/l), Naphthalene (34.9 ug/l), n-Propylbenzene (6.9 ug/l), Toluene (24.6 ug/l), and Total Xylenes (99.9 ug/l) were detected at concentrations above NYSDEC groundwater standards.
- Aluminum, Barium, Calcium, Cobalt, Iron, Potassium, Nickel, Zinc, 4-Isopropyltoluene, Di-Isopropylether, sec-Butylbenzene, and Tert-butanol were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample SB-8W (Sampled depth 20 ftbgs):

• Iron and Manganese (3.95 mg/l), Magnesium (90.2 mg/l), Manganese (3.9 mg/l), Sodium (328.0 mg/l), 1,2,4-Trimethylbenzene (60.7 ug/l), 1,3,5-Trimethylbenzene (333 ug/l), 4, Isopropyl toluene (6.5 ug/l), Benzene (28.6 ug/l), Ethylbenzene (340 ug/l), Isopropylbenzene (48.8 ug/l),



MTBE (62.5 ug/l), Naphthalene (147 ug/l), sec-Butylbenzene (17.6 ug/l), n-Propylbenzene (170 ug/l), and Total Xylenes (749 ug/l) were detected at concentrations above NYSDEC groundwater standards.

 Silver, Aluminum, Arsenic, Barium, Calcium, Cobalt, Iron, Potassium, Nickel, Lead, Toluene, 1-Methylnaphthalene, and 2-Methylnaphthalene were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample MW-3 (Sampled depth 17 ftbgs):

- 1,2,4-Trimethlybenzene (877 ug/l), 1,3,5-Trimethylbenzene (265 ug/l), Ethylbenzene (706 ug/l), Isopropylbenzene (81.6 ug/l), Naphthalene (315 ug/l), Methyl Tert-Butyl Ether (MTBE) (46 ug/l), n-Propylbenzene (72.8 ug/l), Total Xylenes(1091 ug/l), Iron, Iron and Manganese (42.5 mg/l), Magnesium, (60.9 mg/l), Manganese (5.34 mg/l), Sodium (831 mg/l), and Thallium (0.009 mg/l) were detected at concentrations above NYSDEC groundwater standards.
- 4-Isopropyltoluene, Tert-Butanol/butyl alcohol, 1-Methylnaphthalene, Aluminum, Arsenic, Barium, Calcium, Lead, and Potassium were also detected, but at concentrations below NYSDEC groundwater standards.

4.2.2 Lot B

Lot B is located in the middle of the Subject Property, east of Brady Place. Three (3) soil borings were installed in Lot B (SB-5, SB-10, and SB-11). SB-5 and SB-11 were installed in an area identified as a former "filling station". SB-10 was installed adjacent to Lot E. The borings were installed using a HSA drill rig. One soil sample was collected from each boring. The samples were analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot B:

Soil Sample SB-5 (Sampled interval 8-10 ftbgs):

- Chromium (20.4 mg/kg), Iron (17,600 mg/kg), Mercury (0.166 mg/kg), Magnesium (5,410 mg/kg), and Zinc (54.3 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Manganese, Nickel, Potassium, Silver, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample SB-10 (Sampled interval 9-11 ftbgs):

- Chromium (18.4 mg/kg), Iron (16,200 mg/kg), Magnesium (6,280 mg/kg), Zinc (43.6 mg/kg), Benzene (0.143 ug/l), and Total Xylenes (2.70 ug/l) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Potassium, Sodium, Vanadium, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, 4-Isopropyltoluene, Ethylbenzene, Isopropylbenzene, Naphthalene, n-Butylbenzene, n-



Propylbenzene, sec-Butylbenzene, Toluene, 2-Methylnaphthalene, and Naphthalene were also detected, but at concentrations below TAGM 4046 guidance values.

Three temporary wells were installed (SB-5W, SB-10W, and SB-11W). One groundwater sample was collected from each temporary well point and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the groundwater findings for Lot B:

Groundwater Sample SB-5W (Sampled depth 11 ftbgs):



- Cis-1,2-Dichloroethene (15.8 ug/l), MTBE (11.5 ug/l), Vinyl Chloride (2.5 ug/l), Iron (26.8 mg/l), Iron and Manganese (36.18 mg/l), Magnesium (39.5 mg/l), Manganese (9.38 mg/l), Sodium (145 mg/l), Thallium (0.0108 mg/l), and Vanadium (0.041 mg/l) were detected at concentrations above NYSDEC groundwater standards.
- Acetone, Aluminum, Barium, Calcium, Chromium, Cobalt, Copper, Cyanide, Lead, Nickel, Potassium, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards. 2/11/2007

Groundwater Sample SB-10W (Sampled depth 15 ftbgs):

- Iron and Manganese (2.88 mg/l), Magnesium (40.8 mg/l), Manganese (2.5 mg/l), Sodium (177 mg/l), and MTBE (29.1 ug/l) were detected at concentrations above NYSDEC groundwater standards.
- Aluminum, Barium, Iron, Potassium, 1,2,4-Trimethylbenzene, Ethylbenzene, and Total Xylenes were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater SB-11W (Sampled depth 15 ftbgs): 12/11/2007

- Magnesium (15.3 mg/l), Manganese (0.407 mg/l), and Sodium (242 mg/l) were detected at concentrations above NYSDEC groundwater guidance values.
- Silver, Aluminum, Barium, Calcium, Iron, Potassium, Zinc, cis-1,2-Dichloroethene. Tetrachloroethene, and Trichloroethene (TCE) were also detected, but at concentrations below NYSDEC groundwater standards.

4.2.3 Lot C

Lot C is the center lot of the Subject Property. A total of three (3) soil borings were installed in Lot C. Two of the borings were installed using a HSA drill rig (SB-3 and SB-9). The remaining soil boring was installed using the track-mounted Geoprobe (GP-10). Boring SB-3 was installed east of an identified UST. SB-9 was installed in the up-gradient parking lot. Boring GP-10 was installed southeast of a second identified UST. One soil sample was collected from each boring. All samples were analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot C:



Soil Sample SB-3 (Sampled interval 8-10 ftbgs):

- Arsenic (21.9 mg/kg), Beryllium (.870 mg/kg), Cadmium (1.13 mg/kg), Chromium (23.8 mg/kg), Copper (102 mg/kg), Iron (45,300 mg/kg), Mercury (.314 mg/kg), Nickel (23.6 mg/kg), Selenium (3.26 mg/kg), and Zinc (584 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Barium, Calcium, Cobalt, Lead, Magnesium, Manganese, Potassium, Silver, Sodium and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample SB-9 (Sampled interval 4-6 ftbgs):

- Chromium (26 mg/kg), Copper (27.2 mg/kg), Iron (25, 600 mg/kg), Magnesium (6,050 mg/kg), Nickel (22.3 mg/kg), and Zinc (64.8 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Barium, Cadmium, Calcium, Cobalt, Lead, Manganese, Potassium, Sodium, and Vanadium were also detected, but not concentrations below TAGM 4046 guidance values.

Soil Sample GP-10 (Sampled interval 2 to 4 ftbgs):

- Barium (483 mg/kg), Chromium (16 mg/kg), Copper (123 mg/kg), Iron (12,800 mg/kg), Mercury (.118 mg/kg), Nickel (15.4 mg/kg), and Zinc (603 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Tetrachloroethane, 4,4'-DDE, 4,4'-DDT, PCB 1260, Aluminum, Arsenic, Cadmium, Calcium, Cobalt, Lead, Magnesium, Manganese, Potassium, Sodium, and Vanadium were also detected, but at concentrations above TAGM 4046 guidance values

One temporary monitoring well was installed in the SB-9 boring (SB-9W). One groundwater sample was collected from the temporary well point and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the groundwater findings for Lot C:

Groundwater Sample SB-9W (Sample depth 15 ftbgs):

- Iron and Manganese (3.24 mg/l), Magnesium (29.1 mg/l), Manganese (3.2 mg/l), Sodium (333 mg/l), Thallium (0.0128 mg/l), Benzene (1.4 ug/l), cis-1,2-Dichloroethene (222 ug/l), MTBE (116 ug/l), TCE (6.1 ug/l), and 2,4,6-Trichlorophenol (15.2 ug/l) were detected at concentrations above NYSDEC groundwater standards.
- Silver, Aluminum, Barium, Calcium, Iron, Potassium, Zinc, Tert-Butanol, Tetrachloroethene, Toluene, trans-1,2-Dichloroethene were also detected, but at concentrations below NYSDEC groundwater standards.



4.2.4 Lot D

Lot D is located in the northern portion of the Subject Property immediately adjacent to Lot C and Lot H. Five soil borings were installed in Lot H, four (4) using the tract mounted Geoprobe (GP-4, GP-5, GP-6, GP-7) and one using a HSA drill rig (SB-2). Borings GP-5, GP-6, and GP-7 were installed adjacent to active garage bays at 55 West Post Road. Boring GP-4 was installed in the center of three identified USTs. Boring SB-2 was installed east of the three identified USTs. One soil sample was collected from each boring with the exception of SB-2, which had a duplicate soil sample collected for QA/QC purposes. All samples were analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot D:

Soil Sample GP-4 (Sampled interval 3.5 to 4.5 ftbgs):

- Chromium (19.2 mg/kg), Copper (38.4 mg/kg), Iron (18,300 mg/kg), Mercury (0.308 mg/kg), Wickel (13.2 mg/kg), and Zinc (185.0 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Lead, Magnesium, Manganese, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP-5 (Sampled interval 6 to 8 ftbgs):

- Chromium (20.2 mg/kg), Iron (18,600 mg/kg), Mercury (0.227 mg/kg), Nickel (13.9 mg/kg), and Zinc (103 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP-6 (Sampled interval 6 to 8 ftbgs):

- Chromium (17 mg/kg), Copper (33.1 mg/kg), Iron (19,000 mg/kg), Mercury (0.600 mg/kg), and Zinc (72 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Lead, Magnesium, Manganese, Nickel, Potassium, Silver, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP-7 (Sampled interval 2 to 4 ftbgs):

- Chromium (14.9 mg/kg), Iron (14,800 mg/kg), Mercury (0.35 mg/kg), and Zinc (92.7 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.



Soil Sample SB-2 (Composite sample interval of 4 to 6 ftbgs and 8 to 10 ftbgs):

- Beryllium (1.56 mg/kg), Cadmium (1.4 mg/kg), Chromium (24.0 mg/kg), Iron (19,100 mg/kg), Nickel (18.0 mg/kg), Selenium (2.09 mg/kg), and Zinc (52.4 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Copper, Lead, Magnesium, Manganese Potassium, Silver, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

One permanent monitoring well was installed (MW-2) and two temporary wells were installed (GP-4W and GP-6W). One groundwater sample was collected from each well and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium with the exception of GP-6W with was only sampled for VOCs and TAL 23 Metals because of low groundwater recharge.

Below is a summary of the groundwater findings for Lot D:

Groundwater Sample MW-2 (Sampled depth 13.2 ftbgs):

- Iron (22.4 mg/l), Iron and Manganese (22.8 mg/l), Magnesium (34.7 mg/l), Manganese (1.43 mg/l), Sodium (136 mg/l), and Vanadium (0.0444 mg/l) was detected at concentrations above NYSDEC groundwater standards.
- Chloroform, Aluminum, Arsenic, Barium, Calcium, Chromium, Cobalt, Copper, Nickel, Potassium, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample GP-4W (Sampled depth 14 ftbgs):

- Iron (48.6 mg/l), Iron and Manganese (48.98 mg/l), Magnesium (9.12 mg/l), Manganese (0.383 mg/l), Sodium (96.8 mg/l), Lead (0.137 mg/l), Vanadium (0.0418 mg/l), Benzene (4.6 ug/l), cis-1,2-Dichloroethene (22.4 ug/l), n-Propylbenzene (129 ug/l), and Vinyl Chloride (21.9 ug/l) were detected at concentrations above NYSDEC groundwater standards.
- Di-isopropyl ether, Tert-amyl methyl ether, Tert-Butanol/butyl alcohol, trans-1,2-Dichloroethene, Aluminum, Arsenic, Barium, Calcium, Chromium, Cobalt, Copper, Mercury, Nickel, Potassium, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample GP-6W (Sampled depth 12 ftbgs):

• Antimony (0.126 mg/l), Arsenic (0.231 mg/l), Barium (6.07 mg/l), Beryllium (0.0188 mg/l), Cadmium (0.0275 mg/l), Chromium (1.64 mg/l), Copper (1.52 mg/l), Iron (2160 mg/l), Iron and Manganese (2,157 mg/l), Magnesium (384 mg/l), Manganese (15.8 mg/l), Lead (5.75 mg/l), Mercury (0.0064 mg/l), Nickel (0.942 mg/l), Sodium (241 mg/l), Thakium (0.112 mg/l), Vanachum (1.62 mg/l), and Zinc (5.08 mg/l) were detected at concentrations above NYSDEC groundwater standards.



 Acetone, MTBE, Vinyl Chloride, Aluminum, Calcium, Cobalt, Iron, Manganese, Magnesium, Potassium, and Sodium were also detected, but at concentrations below NYSDEC groundwater standards.

4.2.5 Lot E

Lot E is an uninhabited residence at this time, but was not accessible for soil or groundwater sampling. Soil and groundwater conditions are likely to be similar to those found in the eastern portion of Lot A. Further investigation is recommended for this area.

4.2.6 Lot H

Lot H is located at the northern end of the Subject Property. A total of four (4) soil borings were installed in Lot H. One of the borings was installed using a HSA drill rig (SB-1). The remaining three soil borings were installed using the track-mounted Geoprobe (GP-1, GP-2 and GP-3). Sample locations GP-1 and GP-2 were located adjacent to hydraulic lifts located in the former garage location. Sample locations SB-1 and GP-3 were located near existing/former UST locations in the parking lot. One soil sample was collected from borings SB-1, GP-2, and GP-3, and two soil samples were collected from GP-1 (GP-1A from two to four ftbgs and GP-1B from four to six ftbgs). All samples were analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot H:

Soil Sample SB-1 (Sampled interval 6 to 8 ftbgs):

- Chromium (16.3 mg/kg), Iron (14,600.0 mg/kg), and Zinc (29.6 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP-1A (Sampled interval 2 to 4 ftbgs):

- 1,2,4-Trimethylbenzen (40.2 mg/kg), 1,3,5- Trimethylbenzene (12.8 mg/kg), Chromium (19.5 mg/kg), Iron (17,300.0 mg/kg), Naphthalene (24.4 mg/kg) Nickel (13.9 mg/kg), n-Propylbenzene (4.46 mg/kg), Zinc (143.0 mg/kg) and Xylenes (4.66 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- 1-Methylnapthalene, 2-Methylnaphthalene, 4-Isopropyltoluene, Isopropylbenzene, n-Butylbenzene, sec-Butylbenzene, Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Mercury, Naphthalene, Potassium, Sodium and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values

Soil Sample GP-1B (Sampled interval 4 to 6 ftbgs):

 Arsenic (10.7 mg/kg), Benzo(a)pyrene (1.34 mg/kg), Benzo(b)fluoranthene(1.36 mg/kg), Chrysene (1.47 mg/kg), Chromium (32.1 mg/kg), Copper(415 mg/kg), Dibenzo(a,h)anthracene



(1.43 mg/kg) Iron (54,200.0 mg/kg) Mercury (.178 mg/kg), Nickel (20.7 mg/kg), and Zinc (479.0 mg/kg) were detected at concentrations above TAGM 4046 guidance values.

• 1,2,4-Trimethylbenzene, 1,3,5,- Trimethylbenzene, 2-Methylnapthalene, 4-Isopropyltoluene, Isopropylbenzene, Naphthalene, n-Butylbenzene, n-Propylbenzene, sec-Butylbenzene, Aluminum, Barium, Benzo(g,h,i)perylene, Benzo(k)fluoranthrene, Cadmium, Calcium, Cobalt, Fluoranthene, Lead, Magnesium, Manganese, , Potassium, Pyrene, Silver, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values

Soil Sample GP-2 (Sampled interval 4 to 6 ftbgs):

- Chromium (25.2 mg/kg), Iron (18,800 mg/kg), Nickel (16.2 mg/kg) and Zinc (220 mg/kg) were
 detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Mercury, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values

Soil Sample GP-3 (Sampled interval 4 to 5.5 ftgbs):

- Chromium (21.7), Iron (26,000 mg/kg), Mercury (.178 mg/kg) and Zinc (76.3 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Benzo(b)fluoranthene, Aluminum, Arsenic, Barium, Calcium, Cobalt, Copper, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium, and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values

One permanent monitoring well was installed (MW-1), and two temporary wells were installed in GP-1 and GP-2. One groundwater sample was collected from each well and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the groundwater findings for Lot H:

Groundwater Sample MW-1 (Sampled depth 12.72 ftbgs):

- Vinyl Chloride (2.4 ug/l), Antimony (.0062 mg/l), and Vanadium (.0738 mg/l) were detected at concentrations above NYSDEC groundwater standards.
- Chloroform, cis-1,2-Dichloroethene, Tert-Butanol/ Butyl Alcohol, Aluminum, Arsenic, Barium, Calcium, Chromium, Cobalt, Copper, Iron, Magnesium, Manganese, Nickel, Potassium, Silver, Sodium, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample GP-1W (Sampled depth 7 ftbgs):

• Iron (17.5 mg/l), Iron and Manganese (19.6 mg/l), Magnesium (42.5 mg/l)), Manganese (2.08 mg/l), Sodium (185 mg/l), 1,2,4- Trimethylbenzene (35.9 ug/l), 1,3,5- Trimethylbenzene (6.7 ug/l), and Total Xylenes (8.8 ug/l) were detected at concentrations above NYSDEC groundwater standards.



• Ethylbenzene, Isopropylbenzene, Naphthalene, n-Propylbenzene, Aluminum, Barium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Nickel, Potassium, Sodium, Vanadium and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

Groundwater Sample GP-2W (Sampled depth 7 ftbgs):

- Iron (21.5 mg/l), Iron and Manganese (23.73 mg/l), Magnesium (69.7 mg/l), Manganese (2.23 mg/l), Sodium (257 mg/l), Antimony (0.052 mg/l) and Vanadium (.0329 mg/l) were detected at concentrations above NYSDEC groundwater standards.
- Aluminum, Arsenic, Barium, Calcium, Chromium, Cobalt, Copper, Cyanide, Lead, Nickel, Potassium, and Zinc were also detected, but at concentrations below NYSDEC groundwater standards.

4.2.7 Lot K

Lot K is located at the northern end of the Subject Property on the corner of West Post Road and Lexington Avenue. A total of two (2) soil borings were installed in Lot K. The two soil borings were installed using the track-mounted Geoprobe (GP-11 and GP-12). One soil sample was collected from each boring and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.

Below is a summary of the soil findings for Lot K:

Soil Sample GP-11 (Sampled interval 0 to 4 ftbgs):

- Chromium (28.7 mg/kg), Copper (29.6 mg/kg), Iron (27,100.0 mg/kg), Mercury (.133 mg/kg), Nickel (26.1 mg/kg), and Zinc (214.0 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Barium, Cadmium, Calcium, Cobalt, Lead, Magnesium, Manganese, Potassium, Pyrene, Silver, Sodium and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

Soil Sample GP-12 (Sampled interval 6 to 8 ftbgs):

- Benzo(a)anthracene (.434 mg/kg), Benzo(a)pyrene (.366 mg/kg), Chromium (30.9 mg/kg), Chrysene (.423 mg/kg), Copper (30.1 mg/kg), Nickel (27.5 mg/kg), and Zinc (89.5 mg/kg) were detected at concentrations above TAGM 4046 guidance values.
- Aluminum, Anthracene, Barium, Benzo(b)fluoranthene, Benzo(k)fluoranthene, Calcium, Cobalt, Flouranthene, Indeno(1,2,3-cd)pyrene, Iron, Lead, Magnesium, Manganese, Mercury, Phenanthrene, Potassium, Pyrene, Silver, Sodium and Vanadium were also detected, but at concentrations below TAGM 4046 guidance values.

One temporary well was installed in GP-12. One groundwater sample was collected from the well and analyzed for VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, and Hexavalent Chromium.



Below is a summary of the groundwater findings for Lot K:

Groundwater Sample GP-12W (Sampled depth 10 ftbgs):

- Chromium (.0546 mg/l), Iron (42.7 mg/l), Iron and Manganese (45.2 mg/l), Magnesium (68.2 mg/l), Manganese (2.5 mg/l), Sodium (27.7 mg/l), cis-1,2- Dichloroethene (11.3 ug/l), Lead(0.12 mg/l), Methyl Tert-Butyl Ether (MTBE) (22.8 ug/l) and Vanadium (.0724 ug/l)were detected at concentrations above NYSDEC groundwater standards.
- Aluminum, Barium, Calcium, Cobalt, Copper, Nickel, Potassium, Silver, and Zinc were also detected, but at concentrations below NYSDEC standards.

4.2.8 Building Materials Survey

A Building Materials Survey (BMS) was conducted at seven (7) structures on the Subject Property by Hygienetics Environmental. Samples were collected from the surface materials of each structure and analyzed for:

- Asbestos-Containing Materials (ACMs)
- Lead-based Paints (LBPs)
- Polychlorinated Biphenyls (PCBs)
- Mold Contamination

The full BMS report can be found in Appendix C. In summary, the presence of ACMs, LBPs, PCBs, and Mold Contamination was confirmed. These materials will required special handling during a building demolition and disposal.



5. DISCUSSION

5.1 REGULATORY AND REDEVELOPMENT CONSIDERATIONS

Based on the results of the Phase II site investigation activities, there are three general categories of environmentally impaired media; 1) onsite structures; 2) onsite soils; and 3) onsite and offsite groundwater. Below is a discussion of the regulatory and redevelopment considerations for each of these environmental media. Specific recommendations for each of the environmentally impaired media are discussed in Section 6.0 – Conclusions and Recommendations.

5.2 ONSITE STRUCTURES

As described in the Building Material Survey (BMS) Report (see Appendix C), asbestos containing materials and lead based paint were detected in the majority of the structures on the Subject Property. Mold contamination was also detected in one of the structures on the Subject Property (the basement of the Rosenthal building on Lot H). The recommendations for removal of these materials, as stated in the BMS Report, should be followed prior to and during the demolition of the structures. Adherence to the recommendations in the BMS Report will insure compliance with applicable federal, state, and local regulations regarding the demolition and disposal of the contaminants detected in the structures.

In addition to the buildings, there are several underground structures that will require removal. These underground structures include:

- In-ground hydraulic lifts (Lot H),
- One abandoned and six active underground storage tanks, and
- One oil/water separator.

If redevelopment of the site progresses, these underground structures will require further investigation and closure in accordance with NYSDEC regulations

5.3 ONSITE SOILS

Several contaminants were detected in onsite soils throughout the entire Subject Property at concentrations exceeding the NYSDEC's Recommended Soil Cleanup Objectives as defined in the NYSDEC's Technical and Administrative Guidance Memorandum (TAGM) #4046. Many of the contaminants that were detected throughout the Subject Property (primarily metals including chromium, iron, lead, nickel, copper, zinc, and mercury) are likely associated with historic uses and/or historic fill and not current onsite operations. Because metals were detected throughout the Subject Property, it is not practical, nor likely required, to remove all the metal contaminated soils site-wide.

However, other contaminants that were detected may be associated with current onsite operations. These contaminants include volatile organic compounds (VOCs) and semi-volatile organic compounds (SVOCs) as well as some metals. VOCs and SVOCs were predominately detected on Lot A and Lot H. Based on the observations made during the Phase II investigation, the VOCs detected on Lot A are likely associated with a gasoline release, potentially emanating from offsite sources. The VOCs and SVOCs detected on Lot H are likely attributed to the numerous in-ground hydraulic lifts and the use of the



building for auto repair and maintenance. Contaminated groundwater is the likely source of the VOCs detected in the Lot A soils and, therefore, is discussed in Section 5.4

In general, there are three regulatory factors to consider for the redevelopment of the Subject Property with respect to contaminated soils; 1) insuring that the soil contaminants detected are not associated with a historic or an on-going release to the environment; 2) limiting and managing human exposure to the soil contaminants; and 3) disposal considerations in the event site soils are excavated. Below is a discussion of the site soils within the context of these three regulatory considerations.

5.3.1 Soil Contaminant Source Determination

With the exception of Lot H, it does not appear that the contaminants found in the Subject Property soils are the result of a historic or on-going release. Rather, the majority of the contaminants, predominantly the metals, are likely to be associated with historic operations and/or historic fill. It is likely that the VOCs and SVOCs detected on the Subject Property (particularly those identified on Lot H), as well as some metals, are associated with onsite operations. However, the presence of the VOCs, SVOCs and some metals are likely attributed to *de minimis* releases associated with site operations (i.e. auto sales, repairs, and maintenance) and not a release from a particular structure or specific location.

5.3.2 Soil Contaminant Exposure

Overall, the Subject Property is predominantly paved and, therefore, there is currently limited exposure risk to the site soils. However, if soils were to be disturbed to facilitate redevelopment, a soil management plan would need to be prepared and submitted to the NYSDEC for approval to demonstrate that potential exposure to contaminated site soils is mitigated. The soil management plan would also likely include provisions for the excavation and disposal of soil "hot spots".

5.3.3 Soil Contaminant Disposal

In the event that a redevelopment plan includes excavation of soils for offsite disposal, the site soils will not be able to be used as clean fill offsite or disposed at a municipal landfill, but rather would have to be disposed of at a regulated facility. As such, disposal costs will be significantly higher for the site soils as compared to "clean" soils. For example, "clean" soils can be disposed of for approximately \$25 per ton, whereas the contaminated site soils would cost an average of \$225 per ton for offsite disposal.

5.4 ONSITE AND OFFSITE GROUNDWATER

Numerous contaminants were detected in the groundwater samples collected on the Subject Property at concentrations exceeding the NYSDEC Part 703 Groundwater Quality Standards. The contaminants include metals, VOCs and SVOCs. The metals detected in the groundwater were similar to those detected in the site soils. The source of the metals in groundwater is likely from the overlying contaminated soils and is attributed to historic uses and/or historic fill. In general, the number of metals detected in the temporary GeoProbe wells was greater than the number of metals detected in the permanently installed monitoring wells, indicating that some of the metals detected in the temporary GeoProbe wells may be attributed to particulate matter (turbidity) in the groundwater samples associated with the site soils. The groundwater samples collected from the permanently installed monitoring wells are more representative of ambient groundwater quality conditions.



The VOCs detected in the groundwater fall into two general categories: chlorinated organic compounds and aromatic hydrocarbons. Chlorinated compounds (vinyl chloride and cis-1,2-dichloroethene) were detected at concentrations marginally above regulatory standards in the groundwater throughout the Subject Property (with the exception of Lot A). The source of the chlorinated compounds is not known, but may be attributed to onsite sources (cleaning solvents, degreasers, etc.) associated with auto repair and maintenance. It is also possible that the chlorinated compounds are from offsite sources, such as a dry cleaner, as vinyl chloride and cis-1,2-dichloroethene are breakdown products of perchloroethylene, a chemical commonly used in the dry cleaning process.

Aromatic hydrocarbons were detected in the groundwater to some degree throughout the Subject Property. The hydrocarbons detected on Lot B, C, D, H, and K were at concentrations marginally above applicable groundwater quality standards. The hydrocarbons detected in the groundwater on Lot A, however, were at concentrations significantly above groundwater quality standards. The hydrocarbons detected in Lot A groundwater appear to be gasoline-related. The presence of methyl tert-butyl ether (a gasoline additive) in the groundwater confirms the likelihood that the detected hydrocarbons are gasoline-related. The likely source of the hydrocarbon groundwater contamination on Lot A are the two known gasoline spills located offsite and immediately upgradient of Lot A. Concentrations observed in onsite wells were at a level consistent with a gasoline spill. As such, the Property Owner notified NYSDEC of the potential spill and a spill number was opened.

As with the soils, there are three general regulatory factors to consider for the redevelopment of the Subject Property with respect to contaminated groundwater; 1) insuring that the groundwater contaminants detected are not associated with a historic or an on-going release to the environment; 2) limiting and managing human exposure to the groundwater contaminants; and 3) disposal considerations in the event dewatering is required for construction. Below is a discussion of the site groundwater within the context of these three regulatory considerations.

5.4.1 Groundwater Contaminant Source Determination

If the chlorinated compounds emanated from offsite, it is not known whether or not there is a historic or on-going release. No records of a documented release of chlorinated compounds were found. Given that no chemical precursors of the chlorinated compounds detected onsite were found, it is not likely that there is an on-going release of chlorinated compounds from offsite sources. If the chlorinated compounds are from onsite sources, their presence is likely attributed to *de minimis* releases associated with site operations (i.e. auto sales, repairs, and maintenance) and does not represent an on-going release.

Although the source of hydrocarbons in the groundwater on Lot A is likely emanating from offsite, there is a regulatory obligation to demonstrate that there is no on-going release on Lot A and that the source of petroleum hydrocarbons is, in fact, emanating from offsite. The only way to close-out the active Spill Number for Lot A will be to make such a demonstration to the NYSDEC. It is not known whether or not there is an on-going offsite release to Lot A. It is possible that the petroleum hydrocarbons detected in the groundwater represents residual contamination from a historic offsite release.

5.4.2 Groundwater Contaminant Exposure

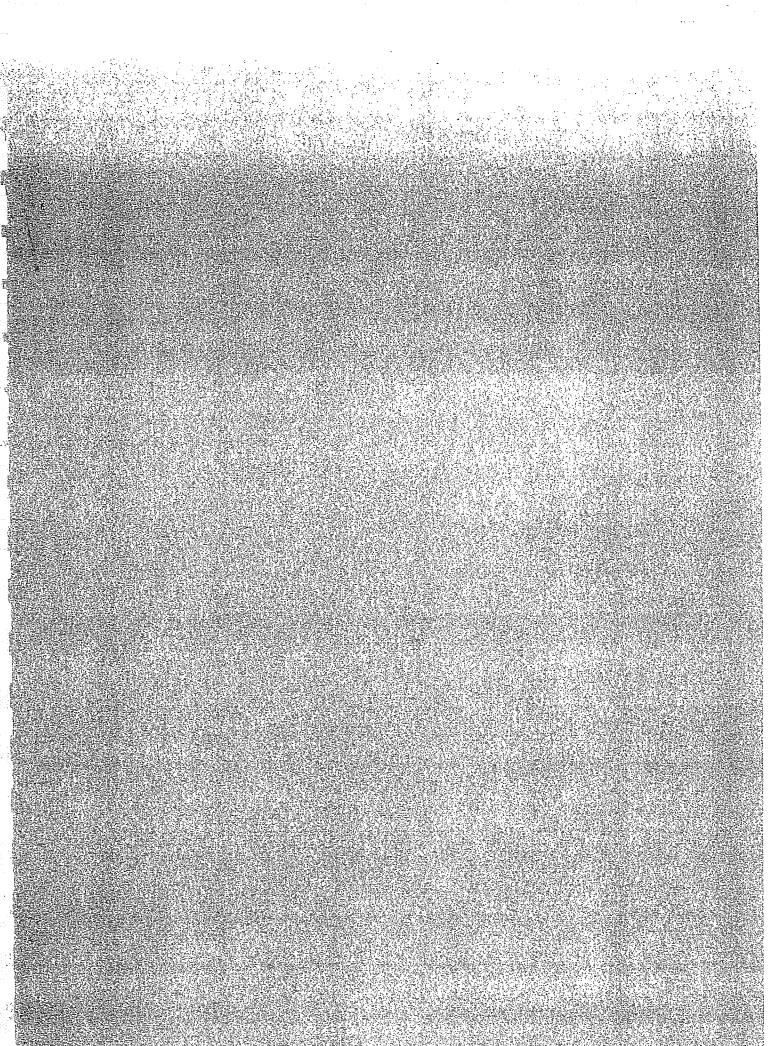
There are several potential routes of exposure to contaminants in groundwater. These include ingestion from consumption, dermal exposure from contact, and inhalation exposure from vapors potentially emanating from the groundwater. Given that there are no known potable uses of the groundwater in the vicinity of the Subject Property, there is minimal risk of ingestion exposure to the groundwater. The



potential for dermal exposure is not likely, with the potential exception of contact during construction or installation/maintenance of utilities. There is a potential for soil vapor to emanate to the ground surface. Given that there are no structures on Lot A, and only a small unoccupied structure on Lot B, there is minimal risk for exposure. Nonetheless, any plans for redevelopment will need to evaluate if some form of soil vapor mitigation needs to be implemented (i.e. sub-slab soil venting).

5.4.3 Groundwater Contaminant Disposal

In the event that dewatering is required for redevelopment, the groundwater will require treatment prior to disposal to a storm or sanitary sewer system. While treating groundwater is not a technical challenge, it does add a significant cost to the overall construction budget.





6. CONCLUSIONS AND RECOMENDATIONS

The Phase II ESA has disclosed the presence of environmental contamination on the Subject Property. The environmental media sampled during this site assessment include:

- Soil Identified VOCs, SVOCs, and Metals that were detected above the NYSDEC TAGM 4046 guidance values.
- Groundwater Identified VOCs and Metals that were detected above the NYSDEC groundwater quality standards.
- Building Materials Identified ACMs, LBPs, PCBs, and Mold Contamination that would require special handling during building demolition and disposal activities.

In addition, the presence of one former UST and six current USTs/Oil-Water Separators were identified during utility clearance activities on the Subject Property. These USTs will require closure in accordance with NYSDEC protocols.

The petroleum contamination identified on Lot A and Lot B could be the result of offsite activities. Two open NYSDEC spill numbers were identified in areas potentially up-gradient of Lot A:

- Spill Number 0507583 was opened on September 23, 2005. The spill occurred at 102 West Post Road, currently the Triangle Deli and was attributable to gasoline leaking from a UST at a former gas station on the property. According to NYSDEC records a Phase II Environmental Report was submitted by Advanced Cleanup Technologies, Inc. in October of 2005. In April and May of 2007 a 3,000 gallon UST was abandoned in place and 27 tons of petroleum contaminated soil was removed from the site. Monitoring wells were installed in October of 2007 and quarterly sampling is in progress.
- Spill Number 9416930 was opened on March 29, 1995. The spill occurred at 107 West Post Road, the Post Road Sunoco. Gasoline was observed to leaking from USTs on the property. No further information regarding cleanup was available in the information received to date.

Contaminants such as the metals identified in soils and in groundwater in other Lots on the Subject Property may be attributable to historic use and/or historic fill of the property:

The purpose of the Phase II ESA was to identify the presence or absence of environmental contamination on the Subject Property. Depending on the anticipated redevelopment plan for the property, further environmental investigation will be required to determine the source and extent of contamination present on the Subject Property.

Below are specific recommendations that should be considered prior to acquisition and redevelopment of the Subject Property:

 A spill number has been opened with NYSDEC for the groundwater contamination detected on Lot A. The spill will require closure with NYSDEC and would include the following activities: conduct additional investigation of Lot A to confirm whether the source of the contamination is from an onsite or offsite release, conduct a detailed review of reports related to potential offsite



sources, and provide for continued groundwater quality monitoring to track attenuation of the spill over time.

- The Phase II ESA identified seven USTs on the site. The USTs should be closed prior to acquisition/redevelopment of the Subject Property. The closure of the UST should include the following activities: remove the tank contents and clean each tank; excavate and remove each tank and conduct environmental sampling to confirm the presence or absence of contamination in accordance with NYSDEC protocols. If a release is identified, impacted soils may need to be removed and sent to a regulated disposal facility.
- The below-grade hydraulic lifts on Lot H should be removed. Once they are removed, environmental sampling should be conducted to confirm the presence or absence of contamination. If contamination is identified, impacted soils may need to be removed and sent to a regulated disposal facility.
- Soils in several locations on the Subject Property have Metals, VOCs, and SVOCs, at concentrations above NYSDEC TAGM 4046. Soils disposed of offsite will likely need to be sent to a regulated disposal facility at a higher cost than "clean" soils. Any redevelopment plan for the Subject Property should minimize soil removal and will need a Soil Management Plan that will require NYSDEC approval.
- While Metals were detected in soils throughout the Subject Property, one particular area on Lot A had very elevated levels of Mercury (soil sample GP-9). The extent of Mercury contamination in the immediate vicinity of soil sample GP-9 should be delineated and the contaminated soils excavated and sent to a regulated disposal facility.
- Groundwater in several locations has Metals, VOCs, and SVOCs at concentrations above NYSDEC Part 703 Groundwater Quality Standards. The presence of VOCs in the groundwater (both chlorinated compounds and petroleum hydrocarbons) poses a potential exposure risk due to soil vapor migration. Independent of the source of the VOCs in groundwater (i.e. from onsite or offsite sources), a soil vapor survey should be conducted to: 1)determine if there are any potential soil vapor issues in existing structures; and 2)determine what, if any, soil vapor mitigation measures may be required during redevelopment activities.



APPENDIX A: TABLES

	COMMITMENT 8	INTEGRITY DRIVE I	RESULTS:		Investigation Summary
oring Location	Refusel Depth	Soil Sample Depth	Average Depth to Water	Groundwater Sample Depth	Analysis
ot A	(fibgs)***	(ftbgs)	(fibgs)	(fibgs)	
GP-8	18.2	8-10		-	VCCs, SVCCs, Pesticides, Herbicides, PCBs, TAt 23 Metals, Cyanide, Hexavalent Chromium
GP-9	8.0	2-4	3.6	8.0	VOCs, SVCCs, Peslicides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-4/MW-3	32,0	10-14	12.79	17.00	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-6	37.9	17-19	•	•	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-7	34.6	12-16	11.54	20	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-8	30.5	12-14	10.75	20	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-5	20.1	8-10	9.00	11.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-10		9-11	7.36	15	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-11	-	4-6	9.59	15	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
GP-10	8.0	2-4	-		VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-3	35,0	3-4			VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
SB-9	-	9-11	11	15	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Metals, Cyanide, Hexavalent Chromium
GP-4	20.0	3.5-5.5	10.0	14.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
GP-5	31.0	5-B		-	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAI 23 Matals, Cyanide, Hexavalent Chromium
GP-6	19.8	6-8	_ 10.0	12.0**	VOCs, SVOCs, Pesticides, Herbicides, PC8s, TAt 23 Metals, Cyanide, Hexavalent Chromium
GP-7	5.5/21.0	2-4	•	10.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
SB-2/MW-2	51.5	SB-2A&B 4-6/8-10*	6.63	13.20	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
ot H GP-1	19.8	GP-1A 2-4 GP-1B 4-6	6.15	7.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
GP-2	16.3	4-6	- 5	7.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
GP-3	15.0	4-5.5	-	•	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
\$8-1/MW-1	18.0	6-B	6.86	12.72	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
GP-11	7.2/6.6	0-4		-	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium
GP-12 Composite and Duplic	13.3	6-B	7.19	10.0	VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL 23 Metals, Cyanide, Hexavalent Chromium

*Composite and Duplicate
** Incomplete Sample due to low recharge
*** Feet Below Ground Surface



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TABLE 2
SUMMARY OF
SITE INVESTIGATION RESULTS
HEA SOIL DATA
METALS
SHOLZ BUICK
WHITE PLAINS, NEW YORK

Constituent Enterth USA Background Recommended Soil Cleanup Objedires SSH SSH		COMMITMENT & INTEGRITY D	Integrity drive Results						Soil Samp	Soil Sample Results					
1,071,000 1,070,000 1,07	Constilliant	Eastern USA Background ppm	ł	28-1	SB-2A	\$8-2B	SBS	\$8.4	SB-5	9:85	Ł-BS	SB-8	8-05.	\$B-10	SB-1
Mail	Date Sampled	9		11/7/2007	11/7/2007	11/7/2007	11/7/2007	11/6/2007	11/9/2007	11/9/2007	12/5/2007	12/5/2007	12/7/2007	12/7/2007	12/7/2007
W SB 7,000 11,000 W 1,40 5.88 2.5 5.89 M 7,12 75.86 B 2.5 5.89 m 0-1,13 75.86 B 2.5 5.89 m 0-1,13 0.16 [4E-57] m/SB 4.9 60.9 m 15-60° 1.40° 1.40° 1.45° m 15-60° 1.0 · · · 1.40° 1.40° m 15-60° 1.0 · · · 1.0 · · · 1.40° m 15-60° 1.0 · · · 1.0 · · · 1.50° 1.12 m 15-60° 1.0 · · · 1.0 · · · 1.0 · · · 1.00° 1.12 2.00° m 15-60° 1.0 · · · 1.0 · · · 1.0 · · · 1.10°	CDEWISHINGS	CASH MILES						2007							
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	шли	1	l	7,070.0	11,300.0	12,000.0	14,200.0	12,100.0	9,830.0	6,100.0	5,310.0	6,860.0	13,200.0	7,420.0	9,650.0
1.5	OUV	N.	88												
15-600 15-600 10-600 15-600 10-600 10-1 15-600 10-1	i,	3-12	7.5 or SB	3.2	5.58	5.05	21.30	2.75	3.66	2.84		,		1,58	
1.55 0.161(#5.65) 0.58 1.45 1		15-600	300 or SB	47.8	80.8	83.2	175.0	113.0	70.8	58.5	60.4	61.2	154	65.4	124
1.4 1.6 1.6 1.4 1.6 1.4 1.6 1.4 1.6 1.4 1.6 1.6 1.4 1.6	this.	0-175	0.16 (HEAST) or SB		1.56	,	0.870	,		,	٠				,
15 - 160 -	ium	1-1'0	1 or SB		4.1	,	1.13	,					0.551		-
15 - 40" 10 o 58	e	130 - 35,000***	es	2,250.0	2,600.0	2,730.0	9,350.0	2,830.0	5,630	17,600.0	28,600.0	4,360.0	1,960.0	10,100.0	4,120.0
NA	ium	1.5 - 40 **	10 or SB	16.3	24.0	24.9	23.6	23.5	20.4	14.5	15.2	16.2	. 26	18.4	18.5
1.56 1.56	nom Hexavalent	NA	(HEAST)	,										·	
1-50 2.50 11.5 24.5		2.5 - 60"	30 or SB	5.22	9.55	55.8	0511	9.42	6.87	4.09	5.02	5.9	21.9	7.24	9,16
NA NA NA NA NA NA NA NA		1-50	. 25 or SB	11.8	24.5	23.6	102.0	26.9	23.4	21.3	10.8	19.1	27.2	202	18.9
1,000 2,000 2,000 of SB 14,000 15,100	je je	WA	**				,					,	,		
11-00 150 etc. 244 145		2,000-550,000	2,000 or SB	14,500.0	19,100.0	21,400.0	45,300.0	20,709.0	17,600	14,200.0	13,000.0	16,000.0	25,600.0	16,200.0	18,000.0
tum 109,5,000 SB 3,070.0 4,686.0 eee 96,9,000 59 172.0 333.0 n 0,5,28 13,0,59 1,19 2,330.0 n 8,004,2400*** 59 1,590.0 2,330.0 n 1,10 2,230.0 2,330.0 2,330.0 n 1,10 2,00 2,30 2,30 n 1,10 2,00 2,00 2,30 n 1,10 2,00 2,40 2,44 n 1,10 2,00 2,44 2,44		1	SB****	6.01	12.6	19.6	347.0	4.02	51.7	2.73		8.49	25.00	32.40	27.10
ees \$65,000 SS 172.0 333.0 m	sium	100-5,000	88	3,070.0	4,960.0	4,960.0	4,390.0	4,200	5,410	9,860	9,520	5,090	6,050	6,280	3,540
0.001-0.2 0.11 0.001-0.2 130-0.5 130-0.5 10.0 111.0 0.001-0.2 130-0.5 130-0.5 10.0 111.0 0.001-0.2 130-0.5 130-0.5 10.0 111.0 0.001-0.2 130-0.5 10.0 11.0 11.0 11.0 11.0 11.0 11.0 1	nese	50-5,000	es	172.0	333.0	648.0	702.0	250.0	247.0	242	159	313	1,370	1,050	563
10	ķ	0.001 - 0.2	0.1		,		0.314	•	0,165		٠		1	0.038	0.055
nn 8500-45000*** \$8 1,280.0 2,330.0 n 0.1-38 2 or 58 1,280.0 2,180 NA 58 11.0 223.0 NA 50 500-500 50 11.0 223.0 NA 150 0.58 244 344		0.5 - 25	13 or SB	10.9	18.0	15.9	23.6	19	12.9	9.73	14	11.8	22.3	9,73	10.3
01-35 2 or SS 2.08 2.0	mnis	8,500,43,000***	88	1,290,0	2,330.0	2,340.0	2,150,0	5,510.0	1,780	1,990,0	2,370,0	2,120.0	5,180.0	1,880.0	2,030.0
NA SB . 2115 .	wn	0.1-3.9	2 or SB		2.09		3,26								
850 4110 228.0 NA 550 1500 1500 84 344		NA	88		3,15	2.15	2.52	4.05	1.59		٠				
NA S9 244 1-000 1500TSB 244 344	, ,	6,000-8,000	88	411.0	228.0	248.0	324.0	183.0	132.0	213	198	215	358	150	96.1
1-300 150or56 24.4 34.4	ш	N/A	98							٠		•			
10000	im	1 - 300	150 or SB	24.4	34,4	37.1	50.7	34.4	28.8	19.5	22	19.3	-40.5	26.1	29.5
20 or 5B 29.6 52.4		9-50	20 or SB	29.6	52.4	47.3	564,0	47.9	54,3	26.9	22.2	30.6	64.8	43.5	7.6.7

TABLE 3
SUMMARY OF
SITE INVESTIGATION RESULTS
HAS SOIL DATA
VOGS
SHOLZ BUICK
WHITE PILAINS, NEW YORK

						WHITE PLAIN	WHITE PLAINS, NEW YORK	,							
	COMMITMENT 8	COMMITMENT & INTEGRITY DRIVI	e results						Soil Samp	Soil Sample Results					
Constituent	Allowable Soil Concentration ppm	Soil Cleanup Objectives to Protect GW PPM	s Recommended Soil Cleanup Objectives ppm	\$8-1	\$8.7A	SB-2B	C-88	58.4	\$-8S	SB-6	58-7	8-85	58.8	SB-10	SB-11
Date Sampled				117/2007	11/7/2007	11/7/2007	11/7/2007	11/8/2007	11/9/2007	11/9/2007	12/5/2007	12/5/2007	12/7/2007	12772007	127/2007
MALENDA TREATMENT OF THE PROPERTY OF THE PROPE															
1,1,1-Trichloroethane	0.0076	0.76	8.0			,			,					•	
1,1,2,2-Tetrachioroethane	900'0	0.6	0.6			,									,
1,1,2-Inchibro-1,2,2-Irifluoroethane	090'0	6.0	6.0	,											
1,1-Dichloroethane	0,002	0.2	0.2												٠
1,1-Dichloroethene	0.004	6.0	0.4										,		
1,2,4-tricliforobenzene	0.034	3.4	3.4												
1,2,4-Trimethylbenzene	0.13	2	18.0					41.40		0.151		147		424	
1,2-Dichlorobenzene	0.079	7.9	7.9												
1,2-Dict-brosthane	0.001	0.1	1.0											٠	
1,3,5-Trimelhylbenzene	0.033	3.3	3.3					13.50		7200		40.8		161	
1,3-Dichlorobenzene	0.0155	1,55	1.6												
1.4-Dichlorohenzene	0,085	8.5	8.5									,			
2-Butanona (MEK)	0.003	0.3	0.3												
4-Isopropylloluena								3.49				1.6		0.594	
4-melhyl-2-pentanono (MIBK)	0.01	0.1	1.0										,		
Acetone	0.0011	0.11	0.2	,				•			0.116				
Зелхвле	0.0006	90'0	90.0	,									,	0.143	
John M. 1.1-					•								-		
Bis(2-chloroethyl)other		,					,								
distance of the distance of th					•	,							-	-	
Carbon Disultin	4004					,									
Carbon fairachloide	0.000	2 2	/72			-									
Chloroanillos 4+ (n-)	and .	200	0.0												
Спюторелзене	0.017	1.	1.7									1			,
Chloroethane	0.018	0.0	10												
Chlorolorm	0.003	0.3	03	<u> </u>			1								
Chlorophenol,2-					<u> </u>										
Dibromachloromethans	NE.	N.	SV.												
Effylbenzene	0.055	5.5	5.5					4.25				21.6		2.23	
sopropylbenzene	0.023	2.3	2.3	,			•	2.85				4.38		0.743	
Methylene chloride	0.001	10	0.1											,	
Naphinalene	0.13	13	13.0			-		6.29	,	,		15.1		1.22	
augment augment	0.12	21	10.0					3.59				9.51	-	0.765	
Distriction	0.037	3/6	3.7					5,22			1	21.6		131	
Test Distance (facet 2 birth	0.11		10.0			-		1.72				2.2	1	0,366	
Fatroblanding Authorities	, , , ,	.;				1	+				0.859				
Tolinara	2004	5,	1.4			-	-	1	1				1		
trans.1 2.Dichlorosthona	2000		6	1	-	1			1		†		+	6,039	1
Trichlorohenzene (1 2 4-1	2000		0.70	1	1	+	+	1	1		-	1			
Trichloroethene (TCE)	0.007	0.70	0.2		+		1								
Trichlorophanol (2,4,5-)				1			†	<u> </u>				1	T.		
Trichlorophenol (2,4,8-)								†							
Vinyl chloride	0.0012	0.12	0.2												
/lenes (Total)	0.0012	1.2	1.2					6.45		,	-	37.44		2.697	

Notes

L. T. a Datow Readable Lavel

1.58 = site background

L bB = site pactpound

4 Bold value exceed DEC Reconvended Sol

TABLE 4
SUMMARY OFF
SITE INVESTIGATION RESULTS
HSA SOIL DATA
SVOCS
SHOLZ BUICK
WHITE PLAINS, NEW YORK

Continue Continue		COMMITMEN	COMMITMENT & INTEGRITY D	PRIVE RESULTS						Soil Sample Results	le Results					
1	Constituent			Recommended Soil Cleanup Objectives ppm		SB-2A	\$B-1B	SB-3	SB-4	58.5	SB-8	SB-7	** B5	S.B-8	01-83	SB-11
1 1 1 1 1 1 1 1 1 1	Date Sampled				11/7/2007		2002		-	11/9/2007	11/9/2007	12/5/2007	12/5/2007	12772007	12772007	12/7/2007
1 10,000 1, 11 11 11 11 11	SELJOVOJEVI JESOPIČEN (CHIJOVOTI IVA - Mehvinachihalene								_	MACHINE TO SERVICE						
1,000 6.00	4,5-Trichlarophenal	0.001	1	10									2007			
1,000 1,00	2.4 Dichloraphenal	D DO	2	30												. .
1,000 1,00	2.4-Dinitrophenol	2000	0.2	0.200 or MDI												
10.00	2,6-Dinitrololuene	0.01	1.0	0.1		,			ļ.	,						
10,000 1, 11 1,	2-Chlarophenol	9000	0.8	0.8					1			1				
1,000 0.01 0.00	Methylnaphthatene	0.364	36.4	36.4			,		2		1	-	3.86		0.375	
1,000 1,00	2-Methylphenol	0.001	130	0.100 or MDL		-		ļ.				ļ,				
1 1 1 1 1 1 1 1 1 1	Vitroaniline	0.0043	0.43	0.430 or MDL					 -		-					
1 1 1 1 1 1 1 1 1 1	Vitrophenol	0.0033	0.33	0,330 or MDL												
1,000, 1,000,	P.Dichlorobenzidine	Ę	NE	¥												
1000 1000 101 10	Ryganiine	0,005	0.5	0,500 or MDL												
1,00002	:hforo-3-Methylphenol	0.0024	0.24	0.240 or MDL												
120 120	Horoaniine	0.0022	0.22	0,220 or MDL												
1	ilraphenol	0.003	0.1	0,100 or MDL												,
201 101	паришеле	9.8	ŝ	50.0												
4.26 700 700 100 <td>naphilylene .</td> <td>0.41</td> <td>Ŧ</td> <td>41</td> <td></td>	naphilylene .	0.41	Ŧ	41												
0.107 1.20 0.024 to BMT 1.10 1.20	raceng	7.00	700.0	20.0		,					-					
110 111	rolajanthracene	0.03	3.0	0.224 or MDL	·						,	,				
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	to a pyrene	0.110	011	0.061 or MDL			,		•							
Mathematical Control of Math	in a light and and a light and	0.01	1.1	12												
Here 4.35 5.00 1.1 1.2 1	zofkilinganthen	1100	000	0.06			-			,	-	1				
12 12 12 12 12 12 12 12	and 1.1.	10.0			1	1			-	1	1	+	-	-		
1,215 1,224 1,22	chloroethyljsther							+	+	-	1	1				
1, 15 1, 1	-chlorolsipropy()ather			,					†							
1215 1220 500	-Ethyloxyi)phtholate	4.35	435.0	50.0		-	1	<u> </u>		1.		†	1			. -
1215 1120 500 12	-ethylhexylphthalate							-	1				-			
1,000 0,4 0,	benzyjphthafala	1.215	122.0	50.0				-		ļ,		1	1			ļ,
e 1,850 64,004 94 9 0,027 6,820 6,014 refrect 6,027	oanline,4- (p-)		,				-						-		ļ.	
1,000 6,004 6,04	ophenel,2-						-									
e 1,650 60,000 60,00 60	ene	0.004	9,4	6,4						-						
0.0022 0.62	izo(a,h)snihracene	1,650	165,000	0.014 or MOL							ļ.					,
6.021 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.2 </td <td>ารอโนเลก</td> <td>0.052</td> <td>6.2</td> <td>6.2</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td>ļ .</td> <td></td>	ารอโนเลก	0.052	6.2	6.2					-		,				ļ .	
0.022 2.0 2.	ylphitralate	0.071	17	7.1	,	-										
12 12 12 12 12 12 12 12	ayi Pathalale	20:0	2.0	2.0								-				
12 1700 15	ulydhlhalale	0.081	8.1	8.1											-	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	octyphinalate	12	120.0	50.0												
6,13	Allalation	82	1,900.0	50.0			,	•		,				,		
0.0024 1.4 0.041	filosoparaco	3.5	350	50.0		,	,	•		•					1	
1	off 2 Arriborean	0.074	\$10	0.41			-		,	,	•			1	•	
6.13 13 130 2.92 2.92 0.002 0.2000er/ROL 1.11 2.92 2.92 0.001 1.0 0.0000er/ROL 2.20 2.20 2.20 2.200 5.00 5.00 2.00 0.0007 0.003 0.000 M/OL 0.00 0.00 1 6.65 5.00 0.00 0.00 0.00	orona	D.044	75	375		1	-	-			1	1	-			
0.0002	halene	0.13	5 5	4.40	•	-	+	1			+	-		-		•
6.01 1.0 10-00-00-00-00-00-00-00-00-00-00-00-00-0	enzene	0.002	-60	0.000		+	1	-	+	+	,		2.92		0.317	•
2.20 220.0 50.0 50.0 50.0 50.0 50.0 50.0	chlorophenol	0.01	10	1 Operation		-	-	1	1	-		+	1	+		
0.0000 0.000 0.000 w.ldQ	nthrene	2.20	220.0	500	-	1	1	+	+	+	+	+	+		+	
9 666 6650 500	10	0,0003	0.03	0.03 or MOL							1	+	1			.
		6.65	665.0	50.0			-						1			
	robenzene (1,2,4-)								-		+		†	†		
cophenic (2,45)	rephenol (2,4,5-)														ļ.	
	rophenol (2,4,6-)		•							-	-			-		

TABLE 5
SUMMARY OF
SITE INVESTIGATION RESULTS
HSA SOIL DATA
POLYCHLOSINATIED BIPHENYLS
SHOLZ BUICK
WHITE PLAINS, NEW YORK

では、これは、これでは、ないのでは、これには、これには、これには、これには、これには、これには、これには、これに		the state of the s		-											-
	COMMITMENT'S INTEGRITY	376300	STILLS BESILLES						Soil Sample Results	Results					
		2													
Constituent	Allowable Soil	Soil Cleanup Objectives	Recommended Soil Cleanup												
	wdd	mqq	mdd wbm		SB-2A	SB-28	283	SB-4	5.85	985	28-7	28.8	88.8	SB-10	SB-11
Date Sampled				11/7/2007	11/7/2007	11/7/2007	11/7/2007	11/8/2007	11/9/2007	11,922,007	12/5/2007	12/5/2007	Thochter	120772017	1200007
HERBIOLIS SERVINES OMPRINIFISMENTALISMENT PROPERTY OF SERVINGENERAL SERVINGENTALISMENT	ANTICOLOGICALISMOS ANTICONS	(Cottonial)		THE SECTION AND ADDRESS OF	ž	THE PERSON NAMED IN	1	0	CACACACACACACACACACACACACACACACACACACA	A PARTIE AND A PAR	C. D. C. Branch Co.	Control Control		TO THE REAL PROPERTY OF	Section 1
2,4,5·F	0.019	1,9	1		Ŋ			-2							
2,4-D	0.005	0.5	0.5						,						
4.4. 000	0.077	7.7	2.8										1		Ī
4,4:00E	0.044	44	9.6			1	-					•			
4,4-pDT	0.025	2.5	2.1										•	1	
Aldrin	0.005	90	0041										1	-	
alpha- BHC	0.002	00	0.11					1					-		
beta - BHC	2600	0.0								,					
Chlordane	0.00	75	75												
della - BHC	0.000	30	0.54										•		
Dibanza, Pdinxing (PCDD) 2 4 7 8 TCDD	20000	6.0	0.3												
Dialdin	0.000	0.06	N/A							,					
Endosidas	1000	0.1	0.044												
Caldonialia	0.003	0.0	0.9												T
Endosvilan il	0.009	0.9	6:0					ľ							Ī
Endosullan Sulate	0.01	-													,
Endein	0.001	0.1	0.1										1	+	
Endria keytone	WA	AN.	N/A					1					1	-	•
gamma - BHC (Lindane)	0,0006	900	0.05						,			,	-		
gamma - chlordana	0.14	Ξ	0.54				1								,
Heplachlor	0.001	10											•	-	
Heptachlor epoxide	0.0002	200	000								,		-	-	
Methoxychlor		900	2020												
Milolans	N/A	100							,		•				
Paralhion	0,010		Va												
PCBe	2100	7	1.2												
Principality of Secret Constitution		9	10 (sub-surl)					-	-			-	-	-	Ţ.
Chick	WV	N/A	N/A					-							
- Conserva	U.00.7	0.7	0.7			ļ.	ļ		1	ļ.	1			-	T
									•						

Notes;

1, ** = Batow Readable Level

2 WA wind available

Sile a print background

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TABLE 6
SUMMARY OF
SITE INVESTIGATION RESULTS
GEOFROBE SOIL DATA
MITALL DATA
SHOLZ BUICK
SHOLZ BUICK
WHITE PLAINS, NEW YORK

	COMMITMENT &	COMMITMENT & INTEGRITY DRIVE RESULTS						Soil	Soil Sample Results	ults					
Constituent	Esclern USA Background ppm	Recommended Soil Cleanup Objectives ppm	GP-1A	GP-19	GP-2	e _P 3	GP-4	GP-5	6.P.6	CP-7	9-d9	6.49	GP-10	GP-11	GP-12
Date Sampled			11/1/2007	11/1/2007	11/1/2007	11/1/2007	11/1/2007	11/2/2007	11/2/2007	11/2/2007	11/5/2007	11/5/2007	11/5/2007	11/5/2007	11/5/2007
CANTINE DISCOURSES	IN/III														
Aunium	33,000	BS	10,600	9,920	12,700	11,700	096'6	12,600	11,900	11,600	12,800	8,450	6,630	14,800	12,700
Antimony	NA	88											٠		
Arsenic	3 - 12	7.5 or SB	420	10.70	3.76	6.47	5.83	4.35	4.77	4.D4		3.89	5.63		
Barium	15 - 600	300 ar SB	105.0	293.0	96.0	79.7	130.0	92.3	84.8	102.0	162.0	102.0	483.0	596.0	161.0
Beryllium	0-1.75	0.16 (HEAST) or SB			,										
Cadmium	0.1-1	1 or SB		1.020						,			1.54	0.694	
Calcium	130 - 35,000***	SB	4,820	11,200	3,200	0,200	9,930	2,300	3,530	13,200	1,810	4,010	30,700	7,120	3,450
Chromium	1.5 - 40**	10 ov SB	19.5	32.1	25.2	21.7	19.2	20.2	17.0	14.9	23.0	14.9	16.0	28.7	30.9
Chromium, Hexavalent															
Coball	2.5 - 60"	30 or SB	6.08	10.10	7,45	6.59	6.88	7.03	7.93	5.24	11.60	5,35	5.60	12,90	12.50
Copper	1 - 50	25 ar SB	24.2	415.0	24.5	17.4	38.4	24.9	33.1	13.8	12.4	31.3	123.0	29.62	30.1
Cyanide	NA	I													
fros	2,000-559,000	2,000 or SB	17,300	54,200	18,800	26,000	19,300	18,500	19,000	14,800	22,400	14,600	12,800	27,100	25,200
Lead	ı	SB***	220.0	233.0	48.0	82.1	210.0	109.0	114.0	134.0	8.6	182.0	1730.0	230.0	73.4
Magnosium	100-5,00	BS	5,420	6,400	4,910	4,160	5,150	4,760	4,460	3,850	5,150	4,100	4,050	6,690	6,810
Manganese	20-5,000	98	253	340	204	263	315	256	242	161	143	267	241	304	171
Mercury	0.001 - 0.2	0,1	0.0419	0.178	0.0885	0.178	900'0	0.227	0.600	0.35		70.6	0.118	0,133	0.0308
Nickel	0.5-25	13 or SB	13.9	20.7	16.2	12.4	13.2	13.9	12.5	10.2	24.7	10.4	16.4	26.1	27.5
Potassium	8,500-43,000***	es	2,100	3,270	1,010	1,610	1,450	1,920	2,190	929	8,020	1,550	1,550	5,740	5,810
Selerium	0.1-3.9	2 or SB		,	,	,							,	•	
Silver	NA	SB		1.87	,				1,65	,	3.21			2,61	2.53
Soutium	6,000-8,000	es:	160.0	287.0	348.0	425.0	305.0	172.0	270.0	250.0	114.0	8.36	352.0	136.0	91.8
Thallium	NA	88						,	٠		3,22	•	,	•	
Vanadium	1 - 300	150 or SB	29.6	33.5	33.4	36.0	29.0	34.0	34.4	23.7	40.5	25.4	25.5	47.7	43.7
Zinc	9.50	20 or SB	143.0	479.0	220.0	76.3	185,0	103	22	92.7	52.4	114	603	214	69.5

Motes:
1, ** » Scion Reotable Levats
2 NA » not sveilable

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- MEST than a be lightly MEST dambard obsorpt objective a rail of partner in tal

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- "" In "Recommended and the properties are semant behaviored or season and reported as 169 unity of inference and very Recommended and and positive as a result performed and reported and perform a region of the partners and reported and MEST Co.

- In "Recommended and results (Figure 169) and the season of the partners and the partners and the partners are partners and the partners and the partners and the partners are partners and the partners are partners and the partners are partners and the partners and the partners are partners and the partners are partners and the partners and the partners are partners and the partners are partners are partners and the partners are partners and the partners are partners and the partners are partn

TABLE 7
SUMMARY OF
SITE INVESTIGATION RESULTS
GEOPROBE SOIL DATA
VOGS
SHOLZ BUICK
WHITE PLAINS, NEW YORK

	COMMITMENT &	COMMITMENT & INTEGRITY DRIVE RESULTS	e results						Soil	Soil Sample Results	ults					
	Allowable Soil	Soll Cleanup Objectives	Recommended Solf Cleanup											9	50.41	GB.13
Constituent	Concentration	lo Protect GW	Objectives	GP-1A	GP-18	GP-2	GP-3	95 4-	5.45 5.45	9-d9	CP-7	7	7		25	5
Dale Sampled				11/1/2007	11/1/2007	11/1/2007	11/5/2007	11/1/2007	11/2/2007	11/2/2007	11/2/2007	П	11/5/2807	11/5/2007	11/5/2007	11/5/2007
POST STATE OF THE							E		Commence of the second				of the seattle			
1.1.1-Trichloroethane	0.0076	0.76	0.8		a de la companya de l		3									
1.1.2.2-Tetrachloroultane	9000	90	0.6						,							
1,12-vichloro-1,22-villuoraethane	0.060	6.0	6.0	,									٠			
1,1-Dichloroellane	0.002	0.2	0.2												,	
1,1-Dichlorostrene	0.004	0.4	0.0	<u> </u>								,				
1,2,4-Irichlarobanzena	0,034	3.4	3.4					,								
1,2,4-Trimethylbenzene	0.13	13	10.0	40.2	3.22							305	146			
1,2-Dichlorobenzene	0.079	6.7	7.9	,				,		,					•	
1,2-Dichloraethane	0.001	0,1	0.1								,					
1,3,5-Trimelty/benzene	0.033	3.3	3.3	12.8	0.222							94	59.4			
1,3-Dichlorobenzene	0.0155	1.55	9.1				,									
1,4-Dichlorobanzene	0.085	6.5	8.5				-	,								
2-Bulanone (MEK)	0.003	0.3	0.3				,				,		.			
4-Isapropylloluene				7.35	0.783						-	7.89	14.1			
4-mothyl-2-pentanone (MIBK)	0.01	0.1	1.0			,										
Acelone	0.0011	0,11	0.2	•				,								
Велгела	0.0006	90'0	0.00					,							,	
Biphenyl,1,1-							,						,			
Bis(2-chlorocihyl)ether											,					
Bis(2-chitorofsipropyl)ether																
Bis(2-ethylbexyljphihalate														•		
Carbon Disulfide	0.027	2.7	2.7		,											
Carbon letrachloride	0.006	0.6	0.6												,	
Chloroaniline, 4- (p-)					,									•		
Chlorobenzene	0.017	1,7	1.7				,									
Chloroethane	0.019	61	67				1									
Chlaroform	0.003	0.3	0.3													
Chlarophanol,2-												-				
Dibromochloromethane	S.	发	NE					-								
Ethylbanzene	0.055	6.5	5.5						,			133	24.4			
Sopropylbenzene	0.023	2.3	2.3	2.29	0.225				,			50.4	10.0			
Aethysne chlande	0.001	0.1	0.1	-			-	-				46.6	. 62			
Naphhalene	0.13	2 5	13.0	24.4	0.952			+				23.0	711			
n-ButyDenzene	0.12	21.2	0.01	7.76	0.674			1				60	23.1			
i-riupyinentene	0,037	3.7	5.1	4.40	0.004			1			-	, .	120			
sec-Bulylbenzene	9.11	=	10.0	3.04	0.366	,		1		,		31.6	6,73	1000		
Tetrachlorositions	0.014	1.4	1.4											0.507	,	
lowero	0.015	5	1.5	1			-				,					
rans-1,2-Dichloroeihene	0.003	0.3	6.3		1				-							
Frehlozoetage (1.2,4-)	Total p	0.10	6.0		,	-						. .		1		
Tichlacaphanol (2.4.5-1	0.00	0,,0	0,7	,	.		-									
hichlerophenol (2,4,6.)																
/inyl chloride	0.0012	0.12	0.2		-		-						,			
Vienes (Total)	0.0012	1.9	-12	4 66								368.1	147		-	

Notes: 1. "-" = Below Readable Lav

1. *- * * Below Readable I

2. NA a pol arculole
3. SB a sie background

SB = site background
 Beld values exceed DEG Reportmented Sed Cleanup Color

Page 1 of 1

TABLE 8
SUMMARY OF
SITE INVESTIGATION RESULTS
GEOPROBE SOIL DATA
SVOCs
SHOLZ BUICK
WHITE PLANS, NEW YORK

										Coil Comple Bosuite	4					
			25 10 21 21 11						SOIL	Salliple nest	2110					
Allowab Constituent Concen	Allowable Soil Objective Concentration	Soil Cleanup Objectives to Protect GW	Recommended Soil Cleanup Objectives	GP-1A	68-18	GP-2	683	Į,	GP-5	9-69	1-40	g	GP-9	GP-10	GP-11	GP-12
Polome Sale	- 1	PPm		11/1/2007	11/1/2007	1	11/5/2007	11/1/2007	11/2/2007	_	11/2/2007		115/2007	11/5/2007	11/5/2007	11/5/2007
Halippare and anisatile move the latest					Entra March				1						No.	
- Methylnaphihatene				2,95				,				6.71	122			
		0,1	0.1													
		0.4	0.4				,	,								
		0.2	0.200 or MDL	,					-						,	
		1.0	1.0													
0.0		0.6	0.8												1.	
2-Methylnaphthalene 0.36		36.4	96.4	7.88	0.583							12.8	2:34			
		0.1	0,100 or MOL													
0.0043		0.43	0.430 or MD).													
		0.33	0.330 or MDt.			•			,			1				
3,3'-Dichlorobenzidine NE	_	NE	NE	,								,	1			
		0.5	0.500 or MDL													
4-Chlora-3-Methylphanal 0.00		0.24	0.240 or MDL										-			
		0.22	0.220 or MDL													
0.0		0.1	0.100 or MOL													
0.0		8	50.0			,		,								
40		=	41													
7.0		0.00	50.0													0.220
Regionalitacione	-	3.0	0.224 pr MOi												1	0.434
		011	0.061 or MOL		1.34											0.386
Benzofhlikoranikene 0.013		-	-		1,36		0.439						-			0.313
		800	50.0		0.878					,	•			-		. 00.00
Benzolk)(Luoraniliene 0.011		17	1.1		101										-	0.030
		-														
3is[2-chloroethyllether															-	
3is(2-chloroisipropylleiher						,									-	
ls(2-Ethylexyllphthalate 4.35		435.0	50.0										1	-		
		-									,					
ulybenzyphthalate 1.215		122.0	50.0													
																. .
												,				0.623
0.004		0.4	0.4		1.47											
Oibenzo(a,h)anthracene 1,65	-	165,000	0.014 or MDL		1.43	,		-		,	-					,
290'0		6.2	6.2						1	-			1			
		1,1	7.1	•			-		-							
		5.0	2.0			,	-	-		1		1				
		1,1														
U-n-octyphinalale		0.051	200													0.953
2		200.0	20.0		1,00											
	1	000	20,0	1												
	1		0.41													0,196
noenol1,2,3-cd/pyrene		2/2	3.5	1												
20.04	1	-	4.40	. 5								9.82	623			
0.1,	1	2	13.0	2.37	-				1				,			
000		1	U.20U of M.D.L	1		1										
One		2	1.0 of MUL			1										0.858
2.2		50.0	50.0		,		-	-								
		0.03	0.03 or MOL	-				1							16,1	0.859
Triends 5.65		0.50	20.0	1	1.81											
1,5,47,							1.	1			ļ.					
197				1	1		-	-								

TABLE 9 SUMMARATO STE INVESTIGATION RESULTS GEOPROBE SOIL DATA POLYCHLORINATED BIPHENYLS SHOLZ BUICK WHITE PLAINS, NEW YORK

	COMMITMENT &		NTEGRITY DRIVE RESULTS						Soils	Soil Sample Results	ults					
Constituent	Allowable Soii Concentration Ppm	Soil Cleanup Objectives to Protect GW	Recommended Soli Cleanup Objectives ppm	GP-1A	GP-1B	GP-2	68-3	6P 4	5-d5	6P-6	CP-7	GP-8	675	GP-10	GP-11	GP-12
Delmus Salud		l		11/1/2007	11/1/2007	\$1/1/2007	11/1/2007	11/1/2007	11/2/2007	11/2/2007	11/2/2007	11/5/2007	11/5/2007	11/5/2007	11/5/2007	11/5/2007
A PROCONSERVO SECTION OF THE CONTRACT OF THE STATE OF THE SECTION OF SECTION	AVED BIGHEN ELECKING	o-Severa result							188							
	610.0	1,8	13		,								,	,		
0.1/2	0.005	0.5	50		-											
4.4-000	2,000	1.7	2.9													
4.4:00E	1750	7	2.1									٠	•	0.0183		
44:001	0.025	22	2.1									,	•	0.0215		
Adein	0.005	50	0.045													
apha-BHC	0.002	D.2	0,11							,	·		•	•		
bcis · BHC	0.002	0.2	0.2	,									•			,
Chlordane	20:0	2	0.54								,					
deta - BHC	0.003	03	0.0										•			
Obsesso P-desins (PCDD) 2,3,7,8 TCDD	2,000	90'0	N/A											,		
Dieldrin	0.001	1.0	0.044									,		,		
Endosultan I	6000	6.0	6.9								٠			•		
Endosudan II	6000	0.0	6.0													
Endosudan Suffale	100	-						-			,					
Endin	0.001	9.5	1,0										•			
Endin kaylona	N/A	νA	NA.													
gerrora - BHC (Lindano)	9000 0	0.05	90'0													
gamms - chlordans	110	- 1	+ 50			•										
Heplathor	0000	1.0	1.0	,						,			•			
Heptachlor sporkle	0.0002	50'0	0.02										•			
Methoxychior		900				,	,			,					,	
Alleians	MA	¥.X	N/A	ľ												
Paraihion	2:012	1.2	12	,											•	
PCB 1260	1.0	93	10 (sub-earl)											0.0619		
Polychlainalad dibenso-lwans(PCDF)	N/A	NA	+UA	,			,									,
Sivox	000	0.7	10												,	

Notes:

1, " * Balon Residable Level

2 FUA e pai avadable

1.58 x site background

TABLE 10
SUMMARY OF
SITE INVESTIGATION RESULTS
GROUNDWATER DATA
METALS ATA
SHOLZ BUICK
WHITE PLAINS, NEW YORK

	COMMITMENT & INTEGRITY I	Y DHIVE RESULIS														
Consiliuani	Water Quality Standards Surface Water and Groundwater mg/l	GP-1W	GP-2W	GP-4W	GP-6W	W6-45	GP-12W	W2-BS	SB-7W	SB-8W	SB-9W	SB-10W	\$B-11W	MW-1	MW-2	PW-3
		11/5/2007	11/5/2007		1		11/14/2007	11/14/2007	12/11/2007	12/11/2007	12/11/2007	12/11/2007	12/11/2007	11/19/2007	11/19/2007	11/20/2007
Sister Mote bigging () was a second second second	Carried Commence of the Commen		3	E	H	T. B. Marting St. Barn	A SPECIAL PROPERTY	BAKE PARTMENT	PROPERTY OF THE PARTY OF THE PA	PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS	Department of the last	PRINCIPAL PROPERTY.		Section Statement of the	STREET, STREET	
				0.00032	0.0064	0.00021							,			
Silver	0.050			,		0.0177	0,0054			0.0128	0.0150		0,0121	0,0062		
Aluminum	NA	1.86	12.2	14.6	634	134.0	1.82	15.9	0.0463	0.0535	0,0262	0.0168	0.0515	27.9	16.8	0.143
Arsenic	0.025	,	0.004	0.0072	0.231	0,032				0.004	,			0.013	0.0068	0.0068
Barlum	1.000	0.204	0.275	0.14	6.07	1,80	0.434	0.241	0.220	0.412	0.228	0.251	0.15	0.257	0.282	0.852
Bardium	0.003			,	0.0188	0.0044		٠,	٠						,	
Calcium	VN	145.0	2040	14.9	623	226.0	241	212	198	220	154	132	92.6	140	120	266
Cadmium	0.005				0,0275	0.0029				,			,			
Coball	VN	2900'0	0.011	0.0105	0.366	0,0747	0.0243	0.0386	0.0056	0.0053			,	0,017	0.0112	
Dhromlum	0.050	0.012	0.028	0.0378	1.64	0.148	0.0546	0.0255						0.0484	0.029	,
Copper	0.200	0,015	0.0186	0,0301	1.52	0.410	0.0857	0.0448						0.0408	0.0396	
100	0.300	17.5	21.50	43.6	2,160	163.0	. 42.7	26.0	0.0411	0.048	0.0423	0.0273	0.0517	39	22.4	37.2
ron and Manganese Combined	0.500	19.6	23.73	48.98	2.175.8	172.10	45,20	36.18	2.77	3.95	3.24	2.89	0,46	40,07	23.83	42.54
Polassium	NA.	13.6	13.600	3.61	155	30.3	16.1	15.4	15	19.7	10.7	11.5	6.35	21.8	15.2	12
Abonesium	200.0	42.50	69.7	9.12	384	92.2	62.0	39.5	r	90.2	29.1	40.8	15.3	38.3	34.7	6'09
Aanganese	0.300	2.08	2.23	0,383	15.0	9.1	2.5	9.38	2.73	3.9	3.2	2.85	0,407	1.07	1.43	6.34
Sodium	20.0	185.0	257.0	8'96	241	320.0	7.72	145	275	385	333	177	242	242	136	831
4ckoi	0,100	9,006	0,019	0.0218	0.942	0,141	0.0468	0.051	0.0074	0.007	,			0.0368	0.028	
ead	0.025	0,020	0.021	6.137	5.75	0.351	0.12	0.024		0.0119	•					0.0127
unismony	0.003		0,052		0,126	,								0.0062		
Salantum	0,010	,			,		,			٠			٠		-	
hallum	0.001				0.112			0.0100			0.0128			•		0.009
snadlum	0.014	0.0077	0.0329	0.0410	1,62	9.328	: 0.0724	0.041	,			,		0.0738	0.0444	
9	2.000	0.073	0,081	0.122	5.08	0.548	0.208	0.107	0.0055		0.0096		0.005	0.117	0.0588	
hromium, Haxavalent	0:020						1			,						
yanide	0.200		0,013					0.014	,							

TABLE 11
SUMMARY OF
SITE INVESTIGATION RESULTS
GROUNSWATER DATA
VOCE
SHOLZ BUICK
WHITE PLAMS, NEW YORK

Continue to the sample protection between the sample protection	Constituent Date Sampled Dist Sampled																
Control Cont	Date Sampled W.O.V.A.V. Telephone Sampled W.O.V.A.V. Telephone Sampled	Woter Quality Standords Surlace Water and Groundwater ug/i	GP-1W	GP-2W	GP-4W	W9-6W	W8-95	GP-12W	SB-SW	SB-7W	SB-6W	%6-8S	SB-10W	\$B-11W	IAW-1	MW-2	E-WH
Control Cont			11/5/2007	11/5/2007			11/14/2007	11/14/2007			12/11/2007		1	12/11/2007	11/19/2007	11/19/2007	11/20/2007
1	1.1.5-Telchlocoulbaco		The second line of the second	NO. COMPLEX.			Annual Spinster, Ser.	TO SECURE			N STATE OF		8		STATE OF THE STATE OF		
1	1.1.2,2-Totrachlorocihana	200				1	1		1.	1	1						
1	1,1-Dichtorosthans		-				1		,	1							
1	1,1-Dichloroalhone	5			-											•	,
1	1,2,3-Trichlaropropone	9															
1	1.2.4 - Filchiotopenzanc	5				-				1			-				-
10.11 1.	1.c.4.1 imginylograena	9	35.9		+	+	1,460	1	1	5.4	2.09	-	12				1/1
1	1.2-Dichlorde Brane	,;,				1	1			1	1	+					
100 100	1,3- Dichloropropang	5				-			1								
10 10 10 10 10 10 10 10	1,3.5-Trimethylbonzone		67			†	546			21.3	EEE	+	1			,	265
1	1,3-Dichlorobanzona	. 5		•		-											
το τ	1,4-Dichlarobenzena	9										-	ŀ				
1	2-Gulanone	90														,	
1. 1. 1. 1. 1. 1. 1. 1.	4-isopropylialuene	5				-	101			2.4	6.6						53.2
14.7 14.7	4-methyl-2-pantanone	90														•	
Mathematical Part Math	Acelono	. 50				14.7			=	,				·			
1	Вепхало				4.6		128			446	28,6	F.					
A	Carbon Disulido	50			-			,		-							,
1.00 1.00	Caroon (e)/action(de	5	,				-										
Mathematical Property Math	Chloradenzone	5			- amadamananananananananananananananananan							-					
No.	Chicalognalia	0.1		-	-		1	†	1				1	1			
1	Phomobood 3	,		,	+			-		1	1			-	• 7	22	1
Continue	cied 2 Dichlomotheso	MA		-		-					-		-			1	1
1	Olbamochlosmobane		Ī		22.4	-	-	2	15.8	1		222	†	.40	4.5		
Color Colo	DI-Isoprapyi albar	NA.			36	-	1	†			1					1	-
1	Ethylbenzona	5	-			1	000	1	1		340		-	ŀ			706
Control Cont	Sopropylbenzena	5	3.3				182	-		-	48.8		-				91.6
1	Mothyl Tort-Bulyl Ether (MTBE)**	10				9	_	22.8	11.5	1,120	52.5	116	29.1				46
1	Methylone chloride	9															
State Stat	Nephinatene Supriseration	10	6.8		-		532			34.8	147					1	315
187 187	Soc. Buldharrens	Š			+	+	50.5	+					+	1	1		
NA	-Proorbenzene	-	-	1		-	2	-		-	917	-	1			1	72.8
NA NA S S S S S S S S S	len-amyl mathyr athar	VN	,		1,60	-		1	1	200	2	+		1			
9 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	en-BuraneVbutvi alcohol	NA			0 100	-	-	-		22 200	-	35.0		1	40.4	1	451
5 (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Cetrachicmethene	9	,		-		†			26.600	 	1	†	6.0			
8	Tokisne	5					114			74.6	4.5						
S 6.1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	itans-1,2-Dichloroethene	ç			=		,					-					
N N N N N N N N N N N N N N N N N N N	Tricklorobenzene (1,2,4-)	ş							-					,			
NA NA NA 2213 1 25 25 24 24	richlorogitane (TCE)	5										6.1		=			,
NA 7 215 1 26 152 1 54 24 154 24 154 24 154 24 154 24 154 25 154	richterophenol (2,4,5-)	NA												-	,		
24	nchiolophanal (2, 4, 5-)	NA					,			_		_	,				
	riny chloride	2			21.9	-			5.5			15.2			2.4		

Notes; 1 ** * Beby Resold

1 "" a Bebre Readable Level 2, NVA = Not Arplable

2, NA m Nai Ayataba 3, SB = Ste Background

4. Book valvas statavid DEC Recommended Sol Change Dolpativas.

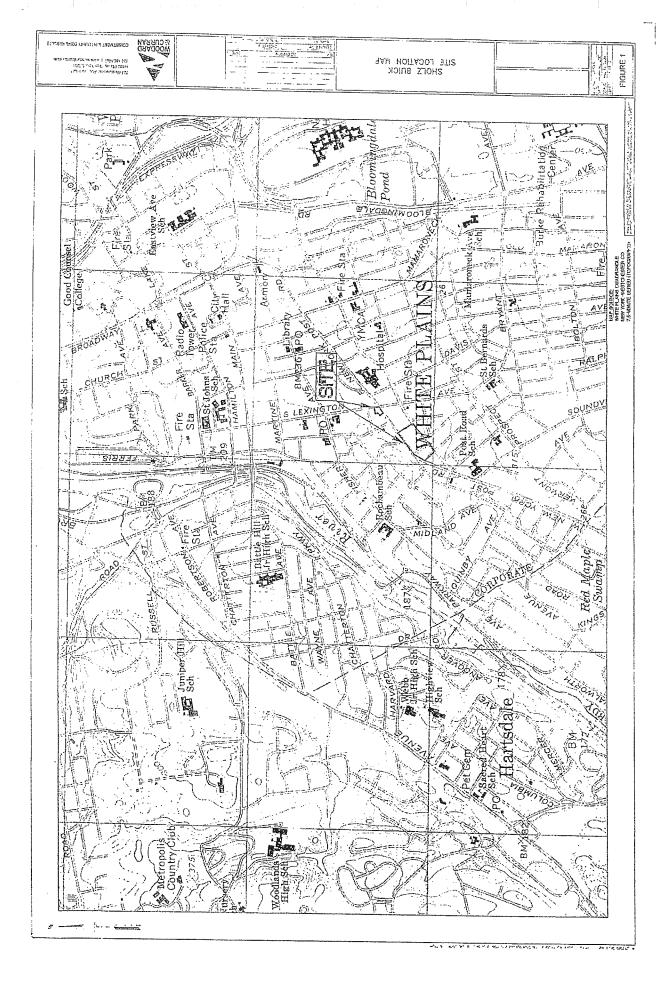
TABLE 12
SUMMANY OF
SITE INVESTIGATION FESULTS
GROUNDWATER DATA
SVOGs
SHOLZ BUICK
WHITE PLAINS, NEW YORK

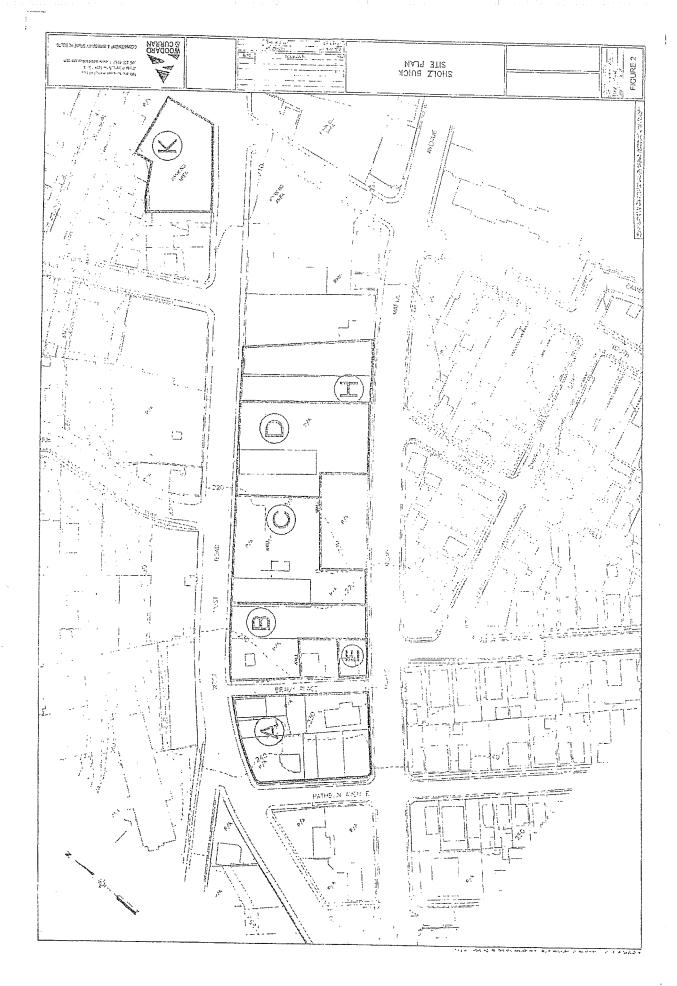
COMMITMENTS. INF	COMMITMENT& NITEGRITY DRIVERESULTS		Zwieucza					Gro	Ground Water Sample Results	ample Result	s					
And the second s	Annual of Marian and American and		ta Norman													
Consiliuent	Water Quality Standards Surface Woter and Groundwaler ugil	W169	W5-92	MHd5	W9-dD	W8-45	GP-12W	SB-SW	SB-7W	SB-8W	SB-9W	SB-10W	SB-41W	1:9/8	2-AM	E/W.3
Dale Sampled		11/6/2007	185/2007	11/5/2007	11/5/2007	11/14/2007	17/14/2007	11/1/2/2007	12/11/2007	12/11/2007	12/11/2007	12/11/2007	12/11/2007	11/19/2007	11/19/2007	11/20/2007
SELICOPANIE OPONONIO DE LA CONTRACTOR DE			BATTER STREET	CENTRALIN	3	100	Ď	35	STATISTICS OF STATES	PERCENTANT	THE PERSON NAMED IN	STATE OF THE PROPERTY OF THE P		CENTERMINE	152	188
1-Methymaphthalane	ĺ					36.2				9'92						15.3
2,4,5-Trichloophenol	_															
2,4-Dichleraphanel	5				١,							,				,
2,4-Dintrophenol	8							ļ								
2,5-Dintrololusna	5										T					
2-Chlorophenol	5						1	,	1	•						
2-Melhymphilatene	8 8						,									70.0
2-Methylohenal	3				ļ	(3:3				5.63						
2.Nicosoffice							+	-	1							
2-Mitonhaod					,			1	-			-	1		-	
33-Dehiseberoldine					-	-				1			1	1		
3.Mircaniine								1							1	1
4-Chlore-3-Kathrichand							1	-	1	1			1			
4-Chlorazallae					1	1		1	1	1	1		1	1		
4-Mironbood						+					•			1		-
Connections	2						1	+	1				1		-	
firemost before	00			,		-									•	
deliverage	20							,	-	-		-	1	1	1	
October 19 and 1	36							-		,				-		
DBIACOLOGISTANACONO	0.002							·								
neuroleibhrene	0.002 (ND)			,	-	,								•		
E enzo(bilinoranihena	0.002		•													
Benzolg,hJlperylens	9									,						
Osnzo(k)livoranihene	0.002									,	ŀ					
Biphand 1, 1-	ģ								,	,			,			
Bis 22-chioroethyl ethor	1.0												,			
Bis(2-chlorobycopyljaihar	***								ļ.	ļ						,
bis(2-Eibylesyf)ohlhaleta	05											ļ.				
Bis(2-othylhexyl)phihalate	\$					-		-				,				
Butylberaylohihalate	95					-				1		1		†		
Chicrogniline,4- (p-)	5							1	ŀ							T
Charaphanol,2-	¥		Ţ			ŀ	l	ļ			Ì			1		T.
Chrysone	2000						+						+			
Otbanze(a,h)anlhracene	GS .				İ								1			T
Otherzoldian	- 8			,				-					l			
Diethyjohikalale	05						,									
Omethy Phhalate	S	,			-											
Di-n-butyk/thafale	90								ļ							
Ol-n-ectyphhalate	30															
Fluoranthana	50															
Flugiene	26											,				
Horachorchene	0.35					,		-		ļ			-			
indeno(1,2,3-od)pyrene	0.002											ļ.			ļ.	
Isphorone	95															[
Naphihalene	- 01	,				1	-			. ;				1		
Nirobenzene	9					-			+	***	l	İ	+			
Penlachlorophenol					-					1			-	1		Ī
Pherarthrone	5					1	1	-	-		1	1		1		-
Phenol				1	+	-	1	-			-	+	+	1	1	1
Pyrene	5			1	+	+	+	+	+	-	-	1		1	1	Ī
(richiarabaozeon (1.2.4.)			1				-	+	+		,	1	1	1		
Trichlorophenal (2.4.5.)	NA.			1	+	+	1	-	1		1	1	1	-		
richlorohend (2.4.5-)					-	+		-								
	LW LW	-		-	-	-	- 	-	-	-	-	_	,		-	
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Page 1 of 1

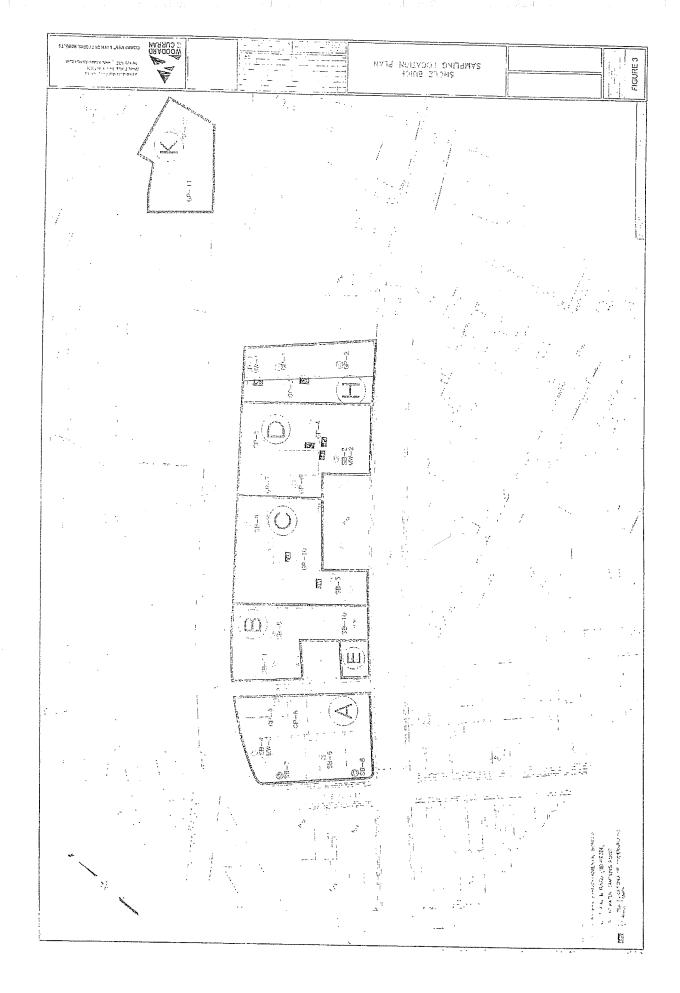


APPENDIX B: FIGURES





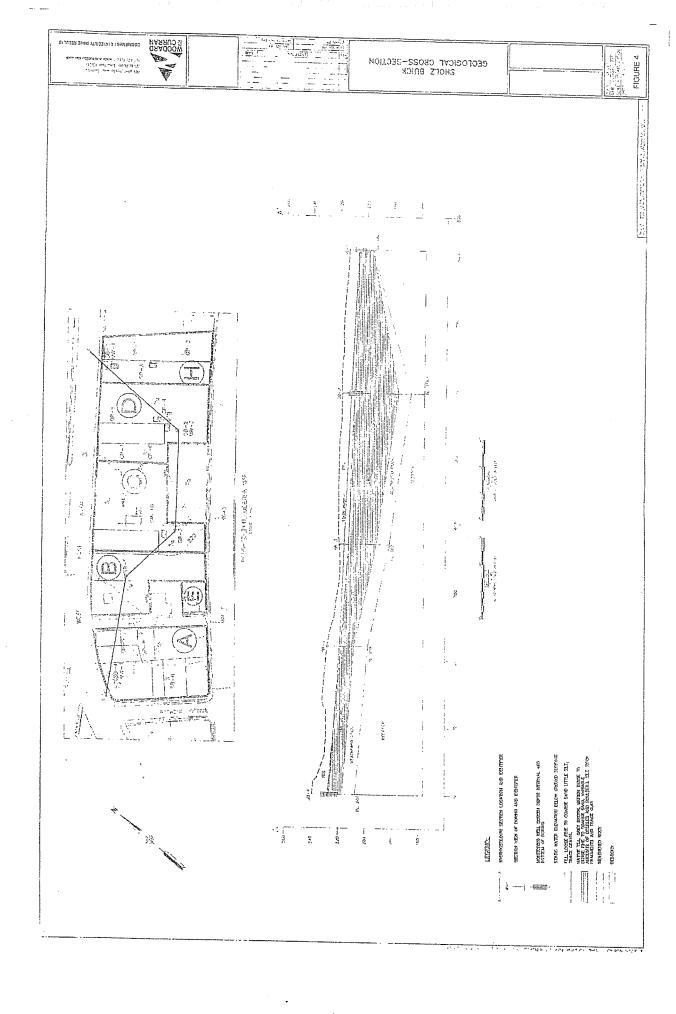
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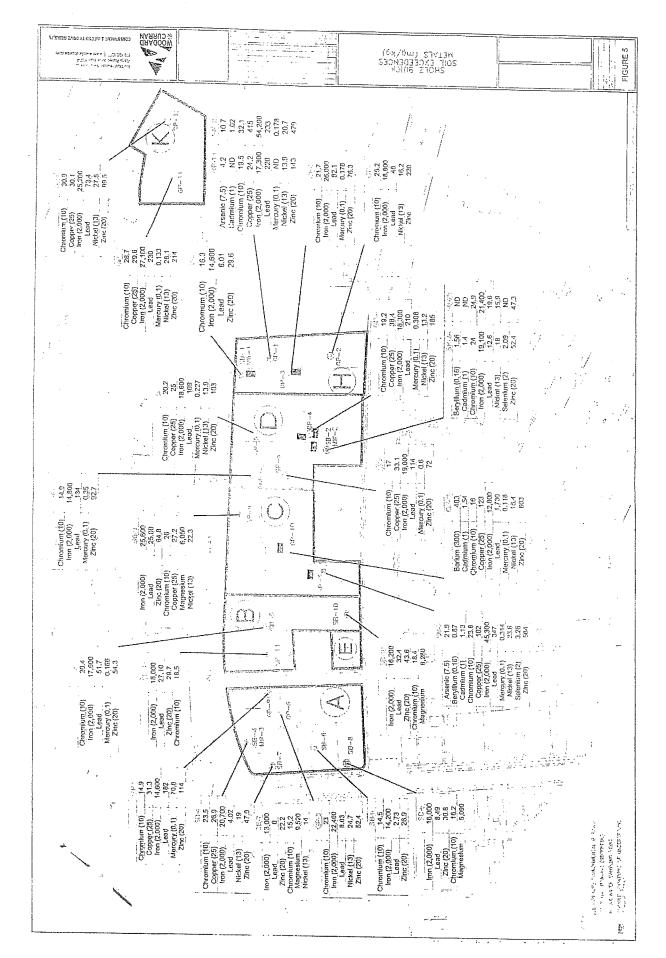


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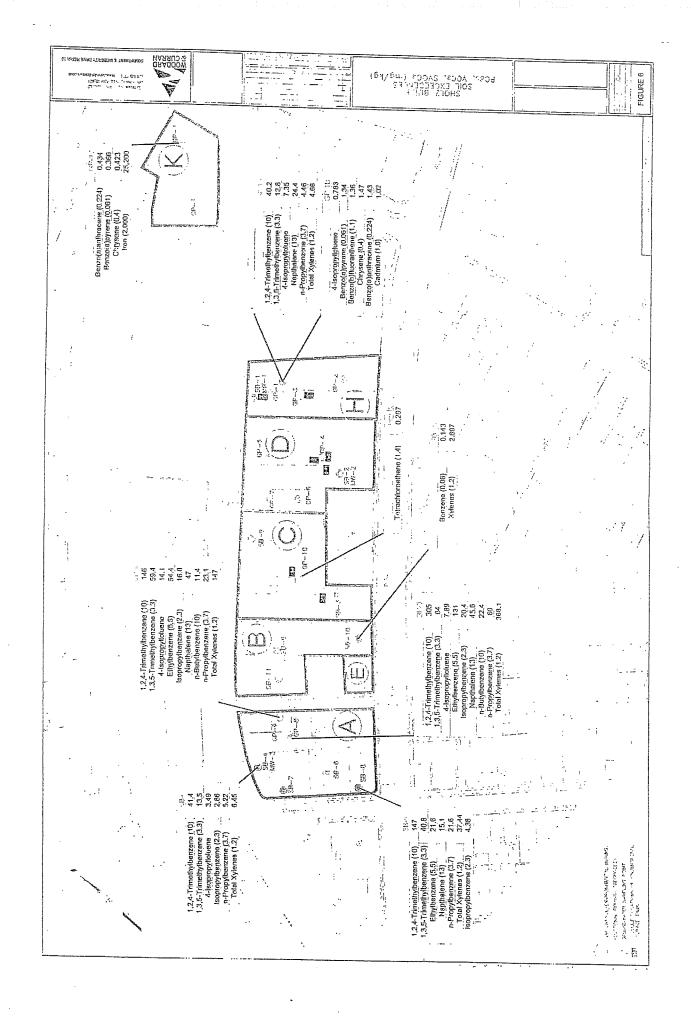
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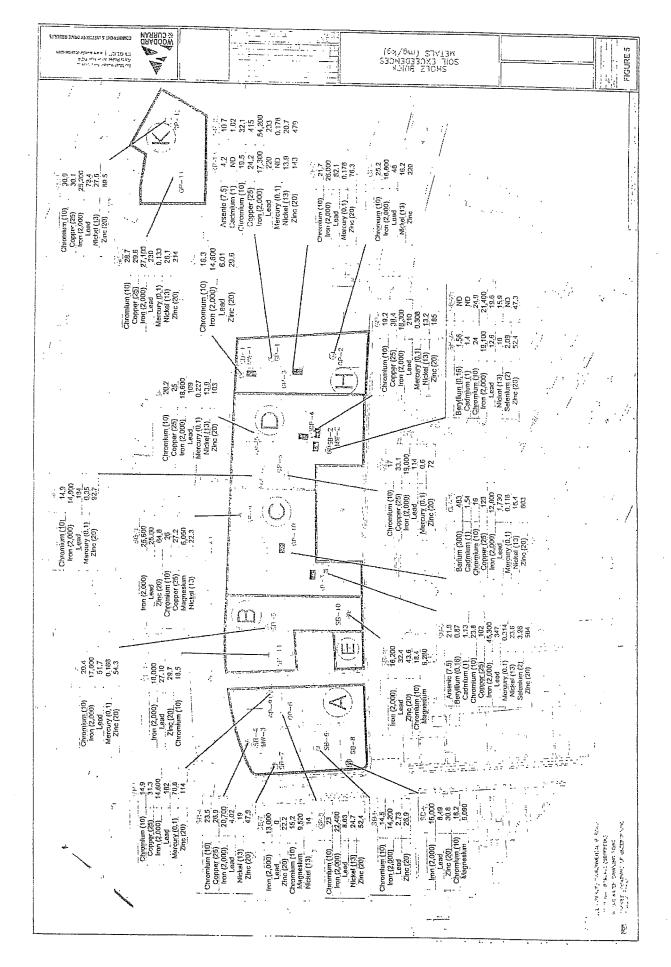
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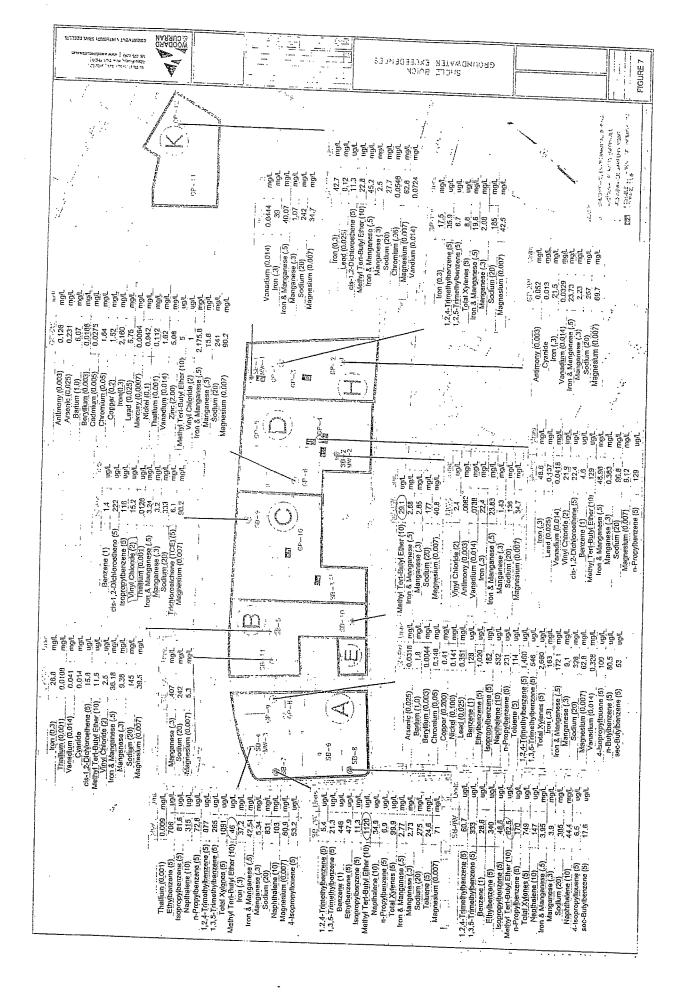


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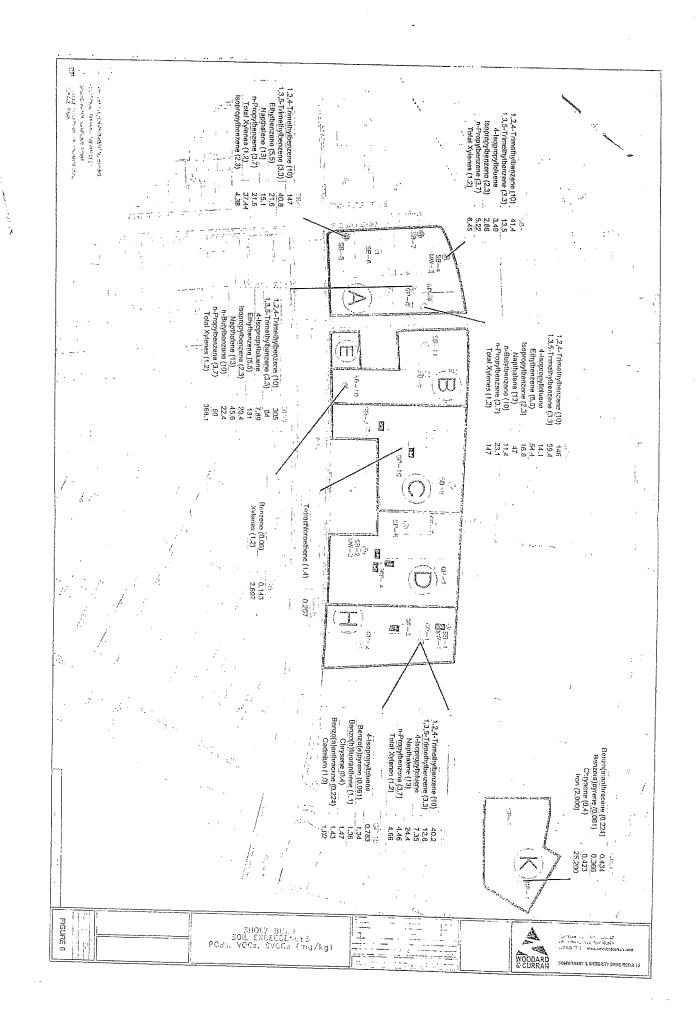


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Control of the Contro		GEGINDWATER EXCEEDENCES SIGE	
The second			14140
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Skorens .		John John John John John John John John	The collection of the control of the
9 - 11 - 40 - 11	the first of the second second	11.3 45.2 4 45.2 2.6 6.0546 67.8 6.00724 67.8 67.8 67.8 67.8 67.8 67.8 67.8 67.8	7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -
Annual manual model in the second second second second second second second second second second second second		hence (3) 21 21 21 21 21 21 21 22 22 22 22 22 22	
	Tadum (0.014) 0.0444 Ton (3) 39 Anganese (5) 1.07 Anganese (5) 1.07 Anganese (6) 1.07 Ton (0.03) Ton (0.03)	2.8.1.2.0.1.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
interior int	Vonadum (0.014) Iron 8. Manganises (.5) Sodium (20) Magnestum (0.007) Iron (0.007) Iron (0.007)	Ses-12-Octutoro Methyl Tor-Bun, Iron & Mangares Mangares Sodium (Chromtum Mangaresum (Chromtum Mangaresum (Chromtum Chromtum Vandium (D) 25-Timethybenzane (S) 25-Timethybenzane (S) 25-Timethybenzane (S) 25-Timethybenzane (S) Mangarese (J) Mangarese (J) Mangarese (J)	GF 200 0.052 0.013 2.032 23.73 25.73 25.73 25.73 69.7
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APPENDIX C: HYGIENETICS ENVIRONMENTAL BMS REPORT

LIMITED ENVIRONMENTAL INVESTIGATION FOR ASBESTOS-CONTAINING MATERIALS, LEAD BASED PAINT, POLYCHLORINATED BIPHENYLS AND MOLD CONTAMINATION

Performed at:

Sholz Auto Group – Multiple Structures 35-95 West Post Road White Plains, NY 10604

Performed for:

Woodard and Curran 709 Westchester Avenue, Suite L2 White Plains, NY 10604

Prepared by:



An (B) Communications Company

HES Project #: 2063.064

December 4, 2007

LIMITED ENVIRONMENTAL INVESTIGATION OF SHOLZ AUTO GROUP, WHITE PLAINS, NY

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APPENDICES

Appendix A: Asbestos Bulk Sampling Analytical Results

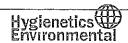
Appendix B: Lead Based Paint Testing Results

Appendix C: Mold Analytical Results

Appendix D: Polychlorinated Biphenyl Analytical Results

Appendix E: Licenses and Certifications

Sholz Auto Group HES Project No.: 2063.064



1.0 Executive Summary

Hygienetics Environmental Services (HES) has performed a limited inspection for the presence of Asbestos-Containing Materials (ACMs), Lead-Based Paints (LBPs), Polychlorinated Biphenyls (PCBs) and mold contamination at the commercial property known as the Sholz Auto Group located in White Plains, New York. The inspection included seven (7) separate structures located at 35-95 West Post Road and one structure located at 80 Brady Place, White Plains, NY. The inspection was conducted at the request of Woodard and Curran and took place on November 6 and 7, 2007. The intent of this inspection and site survey assessment was to locate and identify potential ACMs, LBPs, PCBs and mold contamination concerns that may require abatement and proper disposal. A preliminary cost estimate for material abatement costs associated with full scale demolition has been provided based upon the survey and sampling results.

Inspection and sampling of the property revealed the following confirmed ACMs:

- Pipe insulation inside the 35 and 77 West Post Road structures;
- Boiler insulation inside the 35 West Post Road structure;
- Floor tiles and mastics (9" x 9" & 12" x 12") inside the 35,77 and 95 West Post Road structures;
- Roof materials (membranes, tars, and flashings) at the 35, 55 77 and 95 West Post Road structures.

Confirmed LBPs as per EPA and HUD criteria were found at exterior painted surfaces of the 80 Brady Place structure (vacant private house). Levels of lead above the OSHA regulatory threshold were found on interior and exterior painted surfaces of the commercial structures (35-95 West Post Road) throughout the property.

Visual inspection and analytical testing confirmed the presence of mold contamination inside the 35, 55 and 77 West Post Road structures.

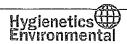
In addition, analytical testing of a representative suspect fluorescent light fixture ballast revealed detectable levels of PCBs residue in the ballast oil. No evidence of PCBs contamination was found in limited sampling and testing of representative suspect window caulk and suspect hydraulic oil residue associated with vehicle lifts.

The preliminary cost estimate for specialized abatement and environmental cleanup is \$701,350.

2.0 Property Description

The Sholz Auto group property is approximately 5.0 acres in size and includes seven commercial structures and one private house. Sections of the property are vacant lots as well. Construction dates and diagrams of the structures were not provided. The structures on the property that were inspected are summarized as follows:

So West Post Road is a two-story former auto dealership building that is currently vacant. The basement is empty storage space. The 1st floor contains an auto show room, offices and vehicle repair shop. The second floor contains office space. Hydraulic lifts are present in the first floor garage area. Construction date is estimated at the early 1950s.

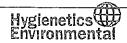


- 55 West Post Road is a one story occupied mechanic shop and vehicle maintenance facility. The basement contains auto parts storage and hydraulic lift equipment. The first floor contains a vehicle repair shop with a garage area, hydraulic lift equipment and offices. Construction date is estimated at the early 1950s.
- Trailer/Modular Unit. Located between the 35 and 55 West Post Road structures is a one story pre-fabricated trailer/modular unit structure that is occupied and used as an office. This structure has been on the site for less than five years and was not sampled for ACM, LBP, PCBs or mold. It is temporary in nature and can easily be removed from the site.
- 77 West Post Road is a one story occupied auto dealership/show room facility. The basement is a storage area and car wash facility that contains hydraulic lift equipment. The first floor contains an auto show room and offices. Construction date is estimated at the early 1950s.
- Vehicle Inspection Garage. Located to the east of the 77 West Post Road structure is a one story, small garage structure that is equipped to perform vehicle inspections and auto emissions testing (one car or small truck at a time). It is currently in use. Construction date is estimated at the early 1980s.
- 95 West Post Road is a one story occupied auto dealership/show room facility. The basement is used for file storage and the first floor contains an auto show room and office. Construction date is estimated at the early 1960s.
- Used Car Lot Shed. Located on the used car lot between the 95 West Post Road and the 77 West Post Road a building is a small one story structure. It is a single room shed used as an office and storage area. It is in use and holds keys for the vehicles on the used car lot. Construction date is estimated at the early 1980s.
- 80 Brady Place is a two story vacant private house. The house was boarded up and access to the interior was not provided at the time of the inspection. Construction date is estimated at the early 1940s.

3.0 Asbestos Survey Procedures

Guidelines used for the asbestos inspection were established by the Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, Doc 560/5-85-024, and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA).

Field information was organized in accordance with the AHERA methodology of homogenous area (HA). The survey was limited to identifying representative materials on the property structures that will be subject to future demolition. Sampling was conducted of readily accessible components and did not attempt to fully characterize all building components of the property structures. The purpose of the survey was to obtain general insight into asbestos concerns on the property in order to develop preliminary abatement cost estimates. Locating all asbestos materials can only be definitively achieved by conducting extensive exploratory demolition and sampling every portion of suspect ACM. All samples were collected by an appropriately certified NYS asbestos inspector.



Bulk samples of suspect ACM were analyzed using Polarized Light Microscopy (PLM) and when applicable Transmission Electron Microscopy (TEM). Analysis was conducted in accordance with methods described in 40 CFR Parts 61 and 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS). NESHAPS is the standard industry protocol for the determination of asbestos in building materials. All samples were initially analyzed by PLM. The Non-friable Organically Bound (NOB) samples required analysis by TEM. The definition of an Asbestos-Containing Material is a material that contains greater than 1% asbestos fibers by volume through laboratory analysis (PLM or TEM). PLM and TEM analysis was conducted by AmeriSci New York, a fully accredited laboratory.

4.0 Asbestos Survey Results

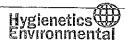
The asbestos inspection was characterized by observations of accessible areas. Representative suspect materials throughout the property (seven structures) were sampled and quantified.

Based upon visual inspection and bulk sample analysis results, confirmed asbestos-containing materials (materials with greater than 1% asbestos fibers) has been identified and/or assumed to exist in the following materials:

- Pipe insulation inside the 35 and 77 West Post Road structures
- · Boiler insulation inside the 35 West Post Road structure
- Bottom layer roof membrane on upper roof, 35 West Post Road
- Tar on parapet coping stone of upper roof, 35 West Post Road
- Bottom layer roof membrane on lower roof, 35 West Post Road
- Flashing material on lower roof (perimeter), 35 West Post Road
- Flashing material on vent penetration of lower roof, 35 West Post Road
- Tar on parapet coping stone of lower roof, 35 West Post Road
- Mastic of beige 9" x 9" floor tile on second floor stairway landing, 35 West Post Road
- Beige 12" x 12" floor tile and mastic on garage mezzanine, 35 West Post Road
- Bottom layer roof membrane of main roof, 55 West Post Road
- * Tar on coping stone of parapet wall of main roof, 55 West Post Road
- Tar/coating on parapet wall surface of main roof, 55 West Post Road
- Green 9" x 9" floor tile in basement, 77 West Post Road
- Gray 9" x 9" floor tile and mastic in 1st floor, 77 West Post Road
- Mastic of beige 12" x 12" floor tile in 1st floor, 77 West Post Road
- Top layer roof membrane of main roof, 77 West Post Road
- Flashing material on main roof perimeter, 77 West Post Road
- Tar/Flashing at sign post base on roof, 77 West Post Road
- Top layer roof membrane of main roof, 95 West Post Road
- Tar on parapet wall of main roof, 95 West Post Road

The following materials are confirmed non-asbestos containing materials or contained equal to or less than 1% asbestos fibers:

- Wall plasters (brown and white coats), 35-95 West Post Road structures
- Ceiling plasters(brown and white coats), 35-95 West Post Road structures
- 2' x 3' suspended ceiling tile, 35 & 55 West Post Road structures
- Boiler room ceiling coatings, 35 & 55 West Post Road structures



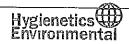
- Sheetrock w/joint compound, 35-95 West Post Road structures, Used Car Lot Shed and Vehicle Inspection Garage
- Wall block mortar, 35-95 West Post Road structures, Used Car Lot Shed and Vehicle Inspection Garage
- Brick mortar, 35-95 West Post Road structures
- Concrete floor materials, 35-95 West Post Road structures, Used Car Lot Shed and Vehicle Inspection Garage
- Exterior brick coating/pargetting, 35 West Post Road
- 1' x 1' and irregular shaped suspended ceiling tile, 77 West Post Road
- Stucco exterior wall coating, Used Car Lot Shed
- Top layer roof membrane on upper roof, 35 West Post Road¹
- Flashing material on upper roof perimeter, 35 West Post Road
- Top layer roof membrane on lower roof, 35 West Post Road¹
- Beige 9" x 9" floor tile on second floor stairwell landing, 35 West Post Road²
- Window caulk, 35 West Post Road
- Top layer roof membrane main roof, 55 West Post Road¹
- Flashing material on main roof perimeter, 55 West Post Road
- Window caulk, 55 West Post Road
- Window caulk, Vehicle Inspection Garage structure
- » Roof membrane, Vehicle Inspection Garage structure
- Mastic of 9" x 9" green floor tile, 77 West Post Road
- Beige 12" x 12" floor tile, 77 West Post Road²
- Bottom layer roof membrane on main roof, 77 West Post Road¹
- Parapet wall caulk on main roof, 77 West Post Road
- Roof shingle at dome structure of main roof, 77 West Post Road
- Tar/parapet wall covering of main roof, 77 West Post Road
- Top and bottom layer roof materials, Used Car Lot Shed
- Window caulk, 77 West Post Road
- Beige 12" x 12" floor tile and mastic on 1st floor, 95 West Post Road
- Window caulk, 95 West Post Road
- Bottom layer roof membrane of main roof, 95 West Post Road¹
- Flashing material on roof perimeter, 95 West Post Road
- Red 12" x 12" floor tile and mastic on 1st floor, 35 West Post Road
- Roof shingle, 80 Brady Place
- Blue 12" x 12" floor tile and mastic, 35 West Post Road

Denotes non-asbestos roofing material as part of a composite roofing system that contains confirmed-asbestos roofing in another layer. Since the layers are inseparable, this material is considered contaminated by asbestos and must be removed as an asbestos containing material.

² Denotes non-asbestos floor tile that is contaminated by asbestos containing mastic and must be removed as an asbestos containing material. Since the tile and mastic are inseparable, this material is considered contaminated by asbestos and must be removed as an asbestos containing material.

Full asbestos bulk analytical results are provided in Appendix A. Staff and company licenses and laboratory certifications are provided in Appendix E.

Access was not provided to the interior of 80 Brady Place.



All confirmed ACMs and materials contaminated by ACM must be professionally removed and disposed of prior to overall demolition. Pre-demolition asbestos abatement projects are subject to state and federal regulations. In accordance with NYS Asbestos Regulations (12 NYCRR Part 56) an all inclusive inspection and testing of all suspect asbestos containing materials is required prior to any demolition activities.

5.0 Lead Based Paint Inspection Procedures

Paint chip samples were collected from interior and exterior surfaces of the property structures and analyzed via Method #7420, SW-846: Flame Atomic Absorption for quantification of Lead percentage in paint. All paint chip samples were analyzed by EMSL Analytical, a fully accredited laboratory. Only limited representative samples of painted surfaces were collected for general information and preliminary lead removal cost estimating purposes. The inspection and sampling did not fully characterize all painted components. All paint chip samples were collected by an EPA certified Lead Based Paint Risk Assessor. Paint is considered to be "Lead-Based" (by EPA/HUD) if it contains more than 0.5% lead by weight. The OSHA Lead in Construction Standard Program is activated by any "detectable" amount of lead in paint (\geq 0.01% lead by weight).

6.0 Lead Based Paint Inspection Results

Accessible interior and exterior painted surfaces throughout the property structures were tested for the presence of Lead Based Paint. The following table is a list of the paints that were sampled with the laboratory results indicated in the right-hand column. Paints with lead contents above the EPA/HUD lead based paint threshold are indicated in bold. Paints with "detectable" amounts of lead subject to OSHA regulations during demolition are *italicized*.

Location	Description	Lead Concentration
		(% by weight)
35 West Post Road, Basement Interior	Gray Wall Paint	0.07 %
35 West Post Road, 1st Floor Interior	Gray Wall Paint	<0.01 %
35 West Post Road, 2 nd Floor Interior	White Wall Paint	0.13 %
35 West Post Road, Exterior	White Wall Paint	<0.01 %
55 West Post Road, Basement Interior	Gray Wall Paint	<0.01 %
55 West Post Road, 1st Floor Interior	Gray Wall Paint	0.02 %
55 West Post Road, Exterior	Blue Garage Door Paint	<0.01 %
Vehicle Inspection Garage, Interior	White Wall Paint	<0.01 %
Vehicle Inspection Garage, Exterior	White Wall Paint	0.03 %
Used Car Lot Shed, Interior	White Wall Paint	<0.01 %
Used Car Lot Shed, Exterior	White Wall Paint	0.03 %
77 West Post Road, Basement Interior	Gray Wall Paint	0.03 %
77 West Post Road, 1st Floor Interior	Beige Wall Paint	<0.01 %
77 West Post Road, Exterior	White Wall Paint	<0.01 %
77 West Post Road, 1st Floor Interior	White Wall Paint	0.09%
95 West Post Road, Basement Interior	Gray Wall Paint	0.01%
95 West Post Road, 1 st Floor Interior	White Wall Paint	0.08 %
80 Brady Place, Exterior	White Wall Paint	17.0 %
80 Brady Place, Exterior	Green Window Frame	4.5 %
	Paint	1.2 /0



Full paint chip analytical results are provided in Appendix B. Staff and company licenses and laboratory certifications are provided in Appendix E.

Inspection and analytical testing results for the commercial structures (35-95 West Post Road) did not reveal the presence of confirmed LBP as per US EPA and HUD criteria. However, detectable of levels of lead (results below 0.5 % lead by weight and above the analytical reporting limit of 0.01% lead by weight) were detected throughout interior and exterior surfaces of the surveyed structures. Therefore demolition of painted surfaces throughout the property must be done in accordance with the OSHA Lead in Construction rule (29 CFR 1926.62). This OSHA standard does not set a minimum amount of lead to define a lead-containing material and the potential for occupational exposure.

In addition, demolition of the structures will result in debris and wastes that may possibly contain high levels of lead, resulting in the waste stream to potentially be considered hazardous waste. Specialized waste testing of the debris and demolition waste will be required as per state and federal regulations. EPA regulations call for waste testing via the Toxicity Characteristic Leachate Procedure. TCLP analysis is designed to determine the mobility of both organic and inorganic contaminants present in liquid, solid, and multi-phasic wastes. This is used to determine if a waste may meet the definition of environmental toxicity. The TCLP analysis simulates landfill conditions. The EPA established TCLP level for Lead is 5 milligrams of Lead per 1 liter of leachate water (5 mg/L). Any waste above this criteria will be considered a hazardous waste and require special handling and disposal. No TCLP testing was conducted as part of this preliminary assessment.

7.0 Mold Contamination Investigation

During the course of surveying the property, a visual inspection was conducted in order to determine the presence of visible mold (fungal) contamination of building components throughout the property structures. In addition, bulk samples of suspect visible mold contamination were collected in order to further identify the types of mold and quantities present. Bulk samples were analyzed via direct microscopy by a fully accredited laboratory.

The following table summarizes the results of the mold investigation:

Location	Observations	Analytical Results
35 West Post Road	Extensive water damage, and active leaks throughout basement, 1 st and 2 nd floor. Approximately 1000 square feet of mold contamination on 1 st floor sheetrock observed.	11-100 Aspergillus/Penicillium spores > 1000 Hyphal Fragments ¹ > 1000 Stachybotris spores,
Trailer/Modular Unit	No evidence of water damage or mold growth	n/a
55 West Post Road	Extensive water damage and active leaks throughout basement and first floor. Approximately 500 square feet of mold contamination on basement and 1 st floor sheetrock and fiberglass batt insulation	101- 1000 Ascospores 1-10 Aspergillus/Penicillium spores 101-1000 Cladosporium > 1000 Hyphal Fragments¹

¹ Hyphal fragments are threadlike fungal structures indicative of viable mold growth n/a – Not applicable, no bulk sample collected

Mold investigation summary continued:

Mold investigation st		
Location	Observations	Analytical Results
77 West Post Road	Minor water damage present on first	> 1000 Ascospores
	floor. Extensive water damage and active	101-1000 Hyphal Fragments
	leaks in basement. Approximately 100	J
	square feet of mold contamination	
	observed in basement. No visual mold	
	observed on 1st floor.	·
Vehicle Inspection	No visual evidence of water intrusion or	n/a
Garage	mold contamination	
Used Car Lot Shed	No visual evidence of water intrusion or	n/a
	mold contamination	
95 West Post Road	Minor water damage present in basement	n/a
	and first floor. No visual mold observed	
80 Brady Place	No access to interior. Evidence of water	n/a
	intrusion and roof damage observed from	
	outside	

¹ Hyphal fragments are threadlike fungal structures n/a — Not applicable, no bulk sample collected

Full mold analytical reports are provided in Appendix C. Laboratory accreditations are provided in Appendix E.

Currently, there are no local, state or federal regulations pertaining to mold exposure and mold removal. However, mold is a "recognized hazard(s) likely to cause death or serious physical harm" as per the OSHA General Duty Clause (Section 5(a)(1) of the Occupational Safety and Health Act). Therefore, specialized handling and worker protection measures must be implemented during the demolition of mold contaminated materials. The results of the investigation revealed extensive visual mold growth that was confirmed by laboratory analysis. Evidence of hidden mold growth was also present due to the extensive water intrusion problems of the property structures.

8.0 Polychlorinated Biphenyl Investigation

The property structures and grounds were surveyed in order to identify building components, electrical equipment or other items that may potentially contain Polychlorinated Biphenyls (PCBs). PCBs are compounds formed by the addition of chlorine to a biphenyl. PCB mixtures are oily and/or waxy substances that are very chemically and physically stable. The mixtures were used in hundreds of industrial applications including electrical transformers, ballasts, hydraulic equipment, adhesives, caulks, flame-retardants, and plastics. The manufacture of PCB's occurred from 1930 to the late 1970's in the United States and was discontinued after environmental and health effects were observed.

With few exceptions, PCBs were manufactured as complex mixtures. Progressive chlorination of biphenyl batches is implemented until a certain target percentage of chlorine by weight is achieved. While PCBs were manufactured and sold under many names, Monsanto Chemical manufactured the most common under the name "Aroclor". Aroclor PCBs are identified by a four digit numerical suffix after the word Aroclor. The first two digits are either a 10 or 12. The number 12 indicates a normal Aroclor while the number 10 indicates a distillation of an Aroclor.



The second two digits refer to the percentage of chlorine in the mixture by weight. (e.g. "Aroclor 1254" contains approximately 54% chlorine by weight)

Visual inspection identified the following components as suspect for PCB contamination:

- Exterior window caulks (original caulking)
- Hydraulic oil associated with vehicle lifts
- Electrical ballasts components associated with fluorescent light fixtures

Suspect electrical transformers and suspect large scale industrial electrical equipment were not observed on the property grounds or in the structures.

To determine the presence of PCBs, six (6) bulk samples and one (1) wipe sample were collected from representative suspect components. Samples were analyzed for PCB content by using a Gas Chromatograph and Electron Capture Detector in accordance with the Environmental Protection Agency's "Test Method for Evaluating Solid Waste, Physical/Chemical Methods" (SW846) method 8082 Aroclor Sum Method. The samples were analyzed by EMSL Analytical, a fully accredited laboratory.

A material is considered non-PCB containing if the PCB content is less than 50 parts per million (ppm) or 0.005% by weight. A PCB contaminated product is one that is 50 ppm to less than 500 ppm and a confirmed PCB product is one that contains PCBs in concentrations greater than or equal to 500 ppm. The laboratory reported results in micrograms of PCB per kilogram of total sample material ($\mu g/kg$). 1 ppm is equal to 1,000 $\mu g/kg$.

The following table summarizes results of the PCB analysis:

Location	Description	PCB Result
35 West Post Road	Exterior window frame caulk	Undetected
35 West Post Road	Residue from hydraulic oil associated with vehicle lifts	Undetected
35 West Post Road	Ballast wipe of residue from fluorescent light fixture	3000 μg/kg, Aroclor 1260
55 West Post Road	Exterior window frame caulk	Undetected
55 West Post Road	Residue from hydraulic oil associated with vehicle lifts	Undetected
77 West Post Road	Exterior window frame caulk	Undetected
77 West Post Road	Residue from hydraulic oil associated with vehicle lifts	Undetected

The full analytical report is provided in Appendix D. Laboratory accreditations are provided in Appendix E.

Trace levels of PCBs were detected from one representative fluorescent light fixture ballast. A ballast is a metal box like component inside the fixture that is used to provide the starting voltage and to stabilize the current of the circuit. The sample was collected from a readily accessible fluorescent light fixture located in the mezzanine area above the garage of 35 West Post Road. This ballast was damaged and showed visual evidence of leakage in the form of oil like residue on the bottom surface. Although, the analytical results from this sample were below the criteria of 50 ppm (50,000 μ g/kg) it is likely that the actual PCB content of this ballast and other ballasts throughout the property contain much higher levels.

Before EPA banned the manufacture of PCBs in 1978, PCBs were used in the manufacturing of fluorescent light fixture ballasts. The use of PCBs in ballasts manufactured prior to 1978 was not regulated by the EPA. All light ballasts manufactured since 1978 which do not contain PCBs should be marked by the manufacturer with the statement "No PCBs". For ballasts manufactured prior to that time, or for those ballasts which contain no statement regarding PCB content, they must be assumed to contain PCBs. If the ballast does contain PCBs, it is located inside the small capacitor inside the ballast casing. Typically there is approximately 1 to 10.5 ounces of PCB oil in the capacitor itself. If the ballast fails, the capacitor may break open, allowing the PCB oil to drip out of the fixture. The capacitor does not always leak when the ballast fails, but when it does happen, measures must be taken to limit or avoid personal exposure. Fluorescent light fixture ballasts regardless of PCB content must be disposed of as per New York State and EPA waste regulations (Universal Waste), Non-leaking ballasts can be packaged on site in drums, removed by a waste transporter and processed by a metal recycler offsite. The PCB oil associated with the capacitor is removed and the metal casing is recycled. Leaking and damaged ballasts are subject to special handling, additional packaging and labeling with subsequent disposal that does not include recycling of the casing.

The property structures contain several hundred fluorescent light fixtures. The fixtures must be properly dismantled so that the ballasts are removed and handled separately. The ballasts, fluorescent light bulbs as well as other light fixtures and bulbs (high intensity and incandescent) cannot be discarded with demolition waste, and are subject to New York State and federal regulations.

Sampling of window caulk and hydraulic oil residue for PCBs was limited to accessible representative components. Hydraulic lift equipment associated with the vehicle lifts were not dismantled to obtain access to the oil reservoirs. Limited residue sampling of oil material located on the exterior surfaces of the lift equipment was conducted for general information purposes. The hydraulic equipment regardless of PCB content must be subject to cleaning and oil separation prior to dismantling and disposal. Hydraulic oil residues most likely will be confirmed as petroleum containing wastes and subject to specialized handling and disposal. It is recommended that further sampling of hydraulic oil occurs prior to demolition. Additional sampling of window caulking is also recommended prior to demolition activities in order to further confirm these caulks as non-PCBs.



9.0 Environmental Cleanup and Abatement Cost Estimates

The unit costs listed in this section are based on projects of similar size, location and complexity and are priced as one continuous project.

Material	Location	Approximate Quantity	Remediation/ Disposal Cost	Estimated Total
*Asbestos containing pipe insulation	Basement and 1 st floors of 35 and 77 West Post Road,	2,500 ln. ft.	\$8/ln. ft.	\$20,000
Asbestos containing floor tiles and mastics	2 nd floor landing and garage mezzanine of 35 West Post Road. Basement and 1 st floor of 77 West Post Road	2,000 sq. ft.	\$10/sq. ft.	\$20,000
Asbestos containing boiler insulation	Basement of 35 West Post Road	150 sq. ft.	\$25/sq. ft.	\$3,750
Asbestos containing roof materials (membranes, flashings and tars)	Roofs of 35,55,77 and 95 West Post Road	27,000 sq. ft.	\$15/sq. ft.	\$405,000
Light fixture ballasts and bulbs	35-95 West Post Road	3,000 lbs	\$5/lb.	\$15,000
Mold contamination	Basement and 1 st floors of 35, 55 and 77 West Post Road	1,600 sq. ft.	\$7/sq. ft.	\$11,200
Hydraulic Oil	35, 55 and 77 West Post Road	500 gallons	\$15/gallon	\$7,500 ¹
	Full Pre-Demolitie	on Asbestos Survey a	s per NYS ICR 56	\$10,000
			tional PCB testing	\$10,000
		pecific OSHA compl		\$75,000
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ing for lead content		\$50,000
	L ESTIMATED ENVIRONMENTAL C			\$609,870
ENVIRONMENTAL TEC	CHNICAL SUPPORT (PROJECT DESI MONITORIN	GN/BID DEVELOP IG ETC) ESTIMATE		\$91,480
		TOTAL ESTI	MATED COSTS	\$701,350

¹Price includes specialized cleaning of hydraulic equipment and disposal of hydraulic oil as petroleum waste oil

²Cost for TCLP analysis assumes separate representative testing of waste generated from demolition of each structure to confirm it as non-hazardous. Additional costs will incur if TCLP analysis reveals that demolition waste is a confirmed lead-containing hazardous waste.

#### 10.0 Limitations

Hygienetics inspected and sampled materials, which were observable and accessible during the course of the survey. It is possible, however, that additional suspect ACM, LBP or other hazardous materials may exist within interstitial space (i.e. pipe chases, behind walls/ceilings, above fixed ceilings, etc.), which were not accessible. The conclusions presented in this report are professional opinions based on the indicated data described in this report. They are intended only for the project location described in the report, and those accessible locations within the project location. This investigation and its conclusions are limited in nature to the scope of work described in this report. Unless otherwise specified, in writing, this investigation was not intended to be a definitive study of all Asbestos-containing Materials, Lead Based Paints and other hazardous materials throughout the project location.



Opinions and recommendations presented herein may apply to the property conditions existing at the time of our inspection and those reasonably foreseeable. They do not necessarily apply to property changes of which Hygienetics was not aware of at the time of our inspection and did not have the opportunity to evaluate. Changes in property and building component conditions may occur over time due to natural causes or renovation activities. Changes to current governing regulations and standards may also occur that can potentially invalidate these findings and recommendations. Accordingly, the findings and recommendations of this report may be invalidated, wholly or in part, by changes beyond our control.

Opinions and judgments expressed herein, which are based on our understanding and interpretation of current regulatory standards, should not be construed as legal opinions.

This report is intended for use by the Client named herein, and shall not be used by any other person, entity or third party without the express written authorization from Hygienetics Environmental Services, Inc.

#### 11.0 Report Certifications

Hygienetics Environmental Services, Inc. certifies that the information contained herein is based on the physical and visual inspections conducted by Hygienetics and data collected during the inspection survey.

James Scullin

Senior Scientist

Senior Technical Professional

Regional Manager



APPENDIX A:
ASBESTOS BULK SAMPLING ANALYTICAL RESULTS

Client Name: Hygienetics Environmental, Inc.

Table I ummary of Bulk Asbestos Analysis Resulf

Summary of Bulk Asbestos Analysis Results
2063.064/NY48935/NY48936; Woodward & Curran; Sholz Auto, 35-95 West Post Road, White Plains, NY (Report Amended 11/25/2007)

Sample #         Client Sample#         Area         (gram)           01-01         01-01         1         0.132           Location:         Roof - Upper Roof Membrane - Top Layer (35 Bidg.)         0.212           Location:         Roof - Upper Roof Membrane - Top Layer (35 Bidg.)         0.311           Location:         Roof - Upper Roof Membrane - Bottom Layer (35 Bidg.)         0.489           Location:         Roof - Upper Roof Membrane - Bottom Layer (35 Bidg.)         0.646           Location:         Roof - Upper Roof Flashing Material (35 Bidg.)         0.646           Location:         Roof - Upper Roof Parapet Coping Stone Tar (35 Bidg.)         0.358           Location:         Roof - Upper Roof Parapet Coping Stone Tar (35 Bidg.)         0.650           Location:         Roof - Lower Roof Membrane - Top Layer (35 Bidg.)         0.650	Organic % 84.8 87.7 87.7 55.6 59.1 34.4 56.7	100rganic % 4.5 3.8 6.1 11.0	tnorganic % 10.5 8.4	PLM/DS NAD	TEM
	84.8 87.7 59.1 34.4 74.9	4.5 3.8 6.1 11.0	10.5	NAD	T + 12 F
	87.7 55.6 59.1 56.7 74.9	3.8 6.1 33.3	8.4		Chrysonie Trace
	87.7 55.6 59.1 34.4 56.7 7.35	3.8 6.1 33.3	8.4		
	55.6 59.1. 56.7 6.7 8.6 9.8	6.1 11.0 33.3		NAD	Chrysotile Trace
	55.6 59.1 34.4 56.7 56.7	6.1 11.0 33.3			
	59.1 34.4 56.7 74.9	11.0 33.3	28.7	Chrysotile 9.6	NA
	59.1 34.4 56.7 74.9	33.3			
	34.4 56.7 7.95	33.3	29.9	NA/PS	NA
tion: Roof - Upper Roof Flashing Material (35 Bldg.) 04-07 04-07 tion: Roof - Upper Roof Parapet Coping Stone Tar (35 Bldg.) 05-08 05 07-09 06-09 06-09 06-09 06-09 06-09	34.4 7.65.7 9.47	33.3			
ition: Roof - Upper Roof Flashing Material (35 Bldg.) 0.358 ition: Roof - Upper Roof Parapet Coping Stone Tar (35 Bldg.) 05-08 05 0.239 ition: Roof - Lower Roof Membrane - Top Layer (35 Bldg.)	56.7 6.9		32.3	NAD	Chrysotile Trace
tition: Roof - Upper Roof Parapet Coping Stone Tar (35 Bldg.) 05-08 05-08 0.239 05 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239	56.7				
ition: Roof - Upper Roof Parapet Coping Stone Tar (35 Bldg.) 05-08 05-08 05-39 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.230 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239 0.239	74.9	21.2	14.7	Chrysotile 7.4	NA
05-08 05 0.239 dton: Roof - Lower Roof Membrane - Top Layer (35 Bldg.)	74.9				
ition: Roof - Lower Roof Membrane - Top Layer (35 Bldg.)		5.0	20.0	NAD	Chrysotile Trace
100	•				
3	7.97	5.4	18.7	NAD	Chrysotile Trace
Location: Roof - Lower Roof Membrane - Top Layer (35 Bldg.)					
06-10 06 0.403	49.1	23.6	18.2	Chrysotile 9.1	NA
Location; Roof - Lower Roof Membrane - Bottom Layer (35 Bldg.)					
06-11 06 0.646	38.4	33.0	28.6	NA/PS	NA
Location: Roof - Lower Roof Membrane - Bottom Layer (35 Bldg.)					
07-12 07 0.324	2'99	10.8	16.9	Chrysotile 5.6	AM
Location: Roof - Lower Roof Perimeter Flashing Material (35 Bldg.)					
07-13 07 0.565	65.5	14.3	20.2	NA/PS	NA
Location: Roof - Lower Roof Perimeter Flashing Material (35 Bldg.)					
08-14 0.413	83.5	8,4	9.7	Chrysotile 1.9	NA
Location: Roof - Lower Roof Vent Flashing (35 Bldg.)					
09-15 0.424	53.8	24.8	12.9	Chrysotile 8.6	ΑN
Location: Roof - Lower Roof Parapet Coping Stone Tar (35 Bldg.)					
10-16 0.319	47.3	31.0	21.5	NAD	Anthophyllite Trace
Location; 2nd. Floor - 2nd. Floor Landing 9x9 Floor Tile (35 Bldg.)					
11-17 0.250	63.2	13.2	21.9	Chrysotile <0.25	Chrysotile 1.7

See Reporting notes on last page

AmeriSci Job #: 207112151

Client Name: Hygienetics Environmental, Inc.

Table I

Summary of Bulk Asbestos Analysis Results 2053.064/NY48935/NY48936; Woodward & Curran; Sholz Auto, 35-95 West Post Road, White Plains, NY (Report Amended 11/25/2007)

" Asbestos % by	<u>ين</u>	NA	CAN	מ		NA		MA	;	A.	į	Chrysofile <1,0		MAD		৮১৫		NAD		NAD		<b>₹</b>		Chrysotile Trace		NAD		NAD		Anthophylite Trace		NAD
" Asbestos % by Pri Mins		Chrysonle 3.5	CAN			Chrysotile 1.5	į	Chrysolie 6.2	O CO	0.0044		NAN		MAD		Chrysotile 1.9	:	NAD		OAN		Chrysotite 8.2		NAD		OAN		NAD		N.A.Ö.		NAD
Non-Asbestos Inorganic %	) + + C	-	5.6		***	2	T T	9	2.0	ì	51	?	×.	ŧ.	7	o:	и c	6.62		c. /c	0 (7)	5.2¢	L.	7.00	ć	۶.22	·	<del>a</del> ,	<u> </u>	<del>ئ</del> ئ	7	<u></u>
Soluble Inorganic %	203	?	74.2		3.0		en en	}	12.9		च. <del>८</del>	-	4	į	در در	?	4.2	j F	. 501	ž	, ()	2	<b>।</b> प्र	2	F 0+	<i>†</i>	6	3.0	ر د د	ĵ.	300	6.50
Sensifive Organic %	36.2		20.2		82.4		65.8		85.1		95.9		1.76		68.9		57.4		22.9	!	47.0	•	84.8		58.4		96.4	-	11.2	!	15.8	ļ
Weight (gram)	0.345		0.372		0.296		0.161		0.201		0.287	<u>.</u>	0.207	•	0,388		0.144		0.693		0.402		0.132		0.413		0.248	bed	0.206		0,520	
HG Client Sample# Area	26-34	<ol> <li>1st 9x9 Gray Floor Tile Mastic (77 Bldg.)</li> </ol>		n: 151 12x12 Beige Flaar Tile (77 Bldg.)	28-36	Lucation: 1st 12x12 Beige Floor Tite Mastic (77 Bldg.)	29-37 29	n; Roof - Roof Membrane Top Layer (77 Bldg.)	29-38 29	n: Roof - Roof Membrane Top Layer (77 Bldg.)	30-39	<ol> <li>Rool - Roof Membrane Bottom Layer (77 Bldg.)</li> </ol>	30-40	n; Roof - Roof Membrane Boltom Layer (77 Bldg.)		n; Roof - Perimoter Flashing Material (77 Bldg.)	32.42	n: Roof - Parapet Wall Caulk (77 Bldg.)	3343	n: Roof - Roof Shingle At Come (77 Bldg.)	34-44	1; Rool - TauFlashing Al Sign Post (77 Bldg.)	35-45	<ol> <li>Roof · Parapet Wall Covering/Tar (77 Bldg.)</li> </ol>	36-46	1: Roof Roof Material Top Layer Used Car Shed	37-47	n: Roof - Roof Material Boltom Layer Used Car Shed	38-48	r: Ext - Window Caulk Material (77 Bidg.)	35-49	Location; 1st - 12x12 Floor Tile Beige (95 Bldg.)
AmeriSci Sample #	33	COCABOAL	7	Locations	35	Lucation	36	Location:	37	Location:	33	Cocation:	39	Location:	40	<b>Cocation:</b>	41	Location:	42	Lacation:	43	Location;	7	Location:	<del>.</del>	Location:	46	Location:	47	Location:	48	Location

Citient Name: Hygienetics Environmental, Inc.

Table |

Summary of Bulk Asbestos Analysis Results 2063.064/NY48935/NY48936; Woodward & Curran; Sholz Auto, 35-95 West Road, White Plains, NY (Report Amended 11/25/2007)

** Asbastos % by	201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chrysotile Trace	NAL)	Chrysotile <1.0	Chrisotle Trans	Chrysolite Trace	CAN	Z V	. 12 V	Anthomby distriction	eggal spinklighten.	CONT.	NAD
** Asbestos % by	NAD	n co	Chrysoffe 11.4	NAD	NAD	Chrysotite <0.25	NAD	Chrysolle 6.7	NAD	NAD	NAD	NAD	MAD
Insoluble Non-Asbestos Inorganic %	25.3	2.2	17.2	4.3	14.1	ని ని	6.4	20.1	21,4	9.4	46.3	8.3	3.3
Acid Soluble Inorganic %	19.6	70.8	9.5	7.1	7.7	18,6	27.8	9.1	56.8	68.1	8.2	79.7	48.3
Heat Sensitive Organic %	55.0	27.0	6.13	\$*B?	78.1	66.5	71.8	3. 4.	21.8	22.4	5.5	18.5	48.3
Sample Weight (gram)	0.169	0,135	0.546	0.423	0.429		0.248	0.513	0,426	0.210	0.758	0.685	0.029
HG Client Sample# Area	Localini: 1st - 12x12 Floor Tile Mastic (95 Bidg.)	41-51 Ext Window Caulk Material (95 Bldg.)	51 Location: Roof-Roof Membrane Top Layer (95 Bkgg.)	ane Top Layer	43 Location: Roof - Roof Membrane Bottom Layer (95 Bidg.)	o+ 43-55 43. Location: Roof - Roof Membrane Boltom Layer (95 Bidg.) 55	Ar-Jo Location: Roof - Perimeter Flashing (95 Bidg.)	Tar On Parag	45-58 Location: 1st - 12x12 Red Floor Tile (35 Bldg.)	58 47-59 Location: 4st - 12x12 Red Floor Tile Mastic (35 Bldg.)	55 Location: Roof - Roof Shingle (8 Brady Pt.) 22	1st - 12x12 B	on Location: 1st - 12ct2 Blue Floor Tile Mastic (35 Bldg.)
Amerisc) Sample 2	Localine	50 Locations	51 Coording	52 Lecation; 53	Location:	of Location: 55	Lecations	Location;	Location;	58 Location:	cocation:	Kabon:	on Location;

See Reporting notes on tast page

Client Name: Hygienetics Environmental, Inc.

Table I

Summary of Bulk Asbestos Analysis Results

2063.064/NY48935/NY48936; Woodward & Curran; Sholz Auto, 35-95 West Post Road, White Plains, NY (Report Amended 11/25/2007)

** Achasins % by	MHL			
14 A 1 - 4 - 0 P Pro	" Aspestos % by	PLMIDS		
insoluble	Non-Asbestos	Inorganic %		
Acid	Soluble	% vineproof	2 2 3 3 3	
Heat	Sensitive	/6 min 0.7	O gallic /	
Samola	Moioht	1500	(gram)	
	(	<u>ح</u>	Area	
			Client Sample#	2
		AmeriSci	Samula #	Sample #

Analyzed by: Victor Stopac V 7 I/IV | VULVACC : Date Analyzed 11/13/2007 : Date Analyzed 11/13/2007 : Date Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM Character Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM VSm Hocle

(Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples, NAD = no asbestos detected during a quantitative analysis, NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only, Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents creating weights of <0.1 grams should be considered as qualitative only, Qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH cresults for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); ELAP LAB ID 11480.

Warning Note: PLM limitation cally TEM will resolve fibers < 0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of M evalyation is recommended (i.e. soils and other heterogenous materials). non-uniformly dispersed det/fis for which

Reviewed By:



#### AmeriSci New York

117 EAST 30TH ST. NEW YORK, NY 10016 TEL: (212) 679-8600 • FAX: (212) 679-3114

## PLM Bulk Asbestos Report

Hygienetics Environmental, Inc.

Åttn: James Scullin 151 West 25th St.

6th Floor

New York, NY 10001

Date Received

11/08/07

AmeriSci Job#

207112150

Date Examined 11/12/07 ELAP#

11480

P.O. # Page

1 of 14

RE: 2063.064/NY48937; Woodward & Curran; Shoiz Auto 35-95

West Post Rd., White Plains, N.Y.

Client No.	/ HGA	Lab No.	Asbestos Present	Total % Asbesto
51-63 51	Location: Floor B Pipe Insu	, 5,	J	57.1 % (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: Grey, Homogeneous, Fil tos Types: Chrysotile 57.1 % r Material: Cellulose 23 %, Non-fib			
51-64	20	07112150-02		NA/PS
51	Location: Floor B Pipe Insu	ulation (Corrug.) 35 E	Bldg.	
Asbes	escription: Bulk Material tos Types: r Material:			
51-65	20	07112150-03		NA/PS
51-65 51	20 Location: 1st Floor Pipe Ins		5 Bldg.	NA/PS
51 Analyst Do Asbes			5 Bldg.	NA/PS
Analyst Do Asbes Othe	Location: 1st Floor Pipe Insection: Bulk Material tos Types: r Material:		S Bldg.	NA/PS NAD
51 Analyst De Asbes	Location: 1st Floor Pipe Insection: Bulk Material tos Types: r Material:	sulation (Corrug.) 35	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Analyst Do Asbes Othe 52-66 52 Analyst Do Asbes	Location: 1st Floor Pipe Insectiption: Bulk Material tos Types: r Material:	sulation (Corrug.) 35 07112150-04 sul Cementitious -	<b>No</b> Chase (35 Bldg)	NAD (by NYS ELAP 198.1)
Analyst Do Asbes Othe 52-66 52 Analyst Do Asbes	Location: 1st Floor Pipe Instances  escription: Bulk Material tos Types: r Material:  Location: 1st Floor Pipe Instances  escription: Grey, Homogeneous, Notos Types: r Material: Non-fibrous 100 %	sulation (Corrug.) 35 07112150-04 sul Cementitious -	<b>No</b> Chase (35 Bldg)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]

Other Material: Cellulose Trace, Non-fibrous 100 %

Client Name: Hygienetics Environmental, Inc.

Page 2 of 14

# PLM Bulk Asbestos Report

Client No	. / HGA Lab No.	Asbestos Present	Total % Asbestos
53-68 53	207112150-06  Location: Floor B Boiler Body Insulation (35 Bldg	Yes .)	57.1 % (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbe	Description: Grey, Homogeneous, Fibrous, Bulk Material stos Types: Chrysotile 57.1 % er Material: Cellulose Trace, Non-fibrous 42.9 %		on 11/12/07
53-69	207112150-07		NA/PS
53	Location: Floor B Boiler Body Insulation (35 Bldg.	.)	NAVPS
Asbe	Description: Bulk Material stos Types: er Material:		
53-70	207112150-08		NA/DC
53	Location: Floor 8 Boiler Body Insulation (35 Bldg.	.)	NA/PS
Asbes Othe	Description: Bulk Material stos Types: er Material:		
54-71	207112150-09	No	NAD
54	Location: 1st Floor 2x3 Susp. Ceiling Tile (35 Bldg	g.)	(by NYS ELAP 198.1) by Richard Bailey [eb]
Asbes	escription: Grey, Homogeneous, Fibrous, Bulk Material stos Types:		on 11/12/07
Othe	er Material: Cellulose 50 %, Fibrous glass 15 %, Non-fibro	ous 35 %	
54-72	207112150-10	No	NAD
54	Location: 1st Floor Boiler Body Insulation (35 Bidg	J.)	(by NYS ELAP 198.1) by Richard Bailey [eb]
Analyst Da Asbes	escription: Grey, Homogeneous, Fibrous, Bulk Material		on 11/12/07
Othe	er Material: Cellulose 50 %, Fibrous glass 15 %, Non-fibrous	us 35 %	
-	207112150-11	No	NAD
	Location: Floor B Paller Barry O. 15 . O. 11	Blda.)	(by NYS ELAP 198.1)
55-73 55	Location: Floor B Boiler Room Ceiling Coating (35 escription: Grey, Homogeneous, Non-Fibrous, Bulk Materia		by Richard Bailey [eb]

Client Name: Hygienetics Environmental, Inc.

Page 3 of 14

## PLM Bulk Asbestos Report

Client No.	/ HGA Lab No.	Asbestos Present	Total % Asbestos
55-74 55 Analyst D	207112150-12 Location: Floor B Boiler Room Ceiling Coating rescription: Grey, Homogeneous, Non-Fibrous, Bulk Materials Types:		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
	er Material: Non-fibrous 100 %		
56-75 56	207112150-13 Location: 1st Floor Sheetrock W/Joint Compou		NAD (by NYS ELAP 198.1) by Richard Balley [eb] on 11/12/07
Asbes	escription: White, Homogeneous, Non-Fibrous, Buik Ma itos Types: er Material: Cellulose Trace, Fibrous glass Trace, Non-f		011 1 1 1 1 2 1 0 <i>j</i>
56-76 56	207112150-14 Location: 2nd Floor Sheetrock W/Joint Compou		NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbes Othe	escription: White, Homogeneous, Non-Fibrous, Bulk Ma tos Types: r Material: Cellulose Trace, Fibrous glass Trace, Non-f		on 11/12/07
57-77 57	207112150-15 Location: B Floor Wall Block Mortar (35 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbes	escription: Grey, Homogeneous, Non-Fibrous, Bulk Mate tos Types: r Material: Non-fibrous 100 %	eria <b>l</b>	on 11/12/07
57-78 57	207112150-16 Location: 1st Floor Wall Block Mortar (35 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbest	scription: Grey, Homogeneous, Non-Fibrous, Bulk Materos Types:  Material: Non-fibrous 100 %	rial	on 11/12/07
58-79 58	207112150-17 Location: 1st Floor Brick Mortar (35 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbest	scription: Grey, Homogeneous, Non-Fibrous, Bulk Mater os Types: Material: Non-fibrous 100 %	rial	on 11/12/07

Client Name: Hygienetics Environmental, Inc.

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### **PLM Bulk Asbestos Report**

Client No. I	/ HGA Lab	No. A	sbestos Present	Total % Asbesto
58-80 58	207112 Location: 2nd Floor Brick Mortar (3	(50-18 5 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	escription: Grey, Homogeneous, Non-Fibro tos Types: r Material: Cellulose Trace, Non-fibrous 10			
59-81 59	207112 Location: 1st Floor Wall Plaster W	hite Coat (35 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: White, Homogeneous, Non-Fib stos Types: er Material: Non-fibrous 100 %	ous, Bulk Material		
59-82 59	207112 Location: 1st Floor Wall Plaster W		No )	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: White, Homogeneous, Non-Fib stos Types: er Material: Non-fibrous 100 %	rous, Bulk Material		
59-83 59	207112 Location: 2nd Floor Wall Plaster		No i.)	NAD (by NYS ELAP 198.1) by Richard Bailey (eb) on 11/12/07
Asbes	Description: White, Homogeneous, Non-Fit stos Types: er Materfal: Non-fibrous 100 %	rous, Bulk Material		
60-84 60	207112 Location: 1st Floor Wall Plaster B	rown Coat (35 Bldg		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asber	Description: Brown, Homogeneous, Non-Fit stos Types: er Material: Cellulose Trace, Non-fibrous t			511 - 712/51
60-85 60	207112 Location: 1st Floor Wall Plaster E		No .)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb]
Asbest	escription: Brown, Homogeneous, Non-Fibr tos Types: r Material: Non-fibrous 100 %	ous, Bulk Material		on 11/12/07

Client Name: Hygienetics Environmental, Inc.

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### PLM Bulk Asbestos Report

Client No.	/ HGA	Lab No.	Asbestos Present	Total % Asbestos
60-86 60	Location: 2nd Flo	207112150-24 or Wall Plaster Brown Coat (	<b>No</b> 35 Bldg.)	NAD (by NYS ELAP 198,1) by Richard Bailey [eb]
Asbes	lescription: Brown, Homo; stos Types: ar Material: Cellulose Trac	geneous, Non-Fibrous, Bulk N ce, Non-fibrous 100 %	∄aterial	on 11/12/07
61-87		207112150-25	No	NAD
61		or Ceiling Plaster White Coat	, ,	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: White, Homog itos Types: er Material: Non-fibrous 10	eneous, Non-Fibrous, Bulk Mi 0 %	aterial	
61-88		207112150-26	No	NAD
61	Location: 1st Flo	or Ceiling Plaster White Coat	(35 Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: White, Homog itos Types: •• Material: Non-fibrous 10	eneous, Non-Fibrous, Bulk Ma	aterial	
61-89		207112150-27	No	NAD
61	Location: 2nd Flo	or Ceiling Plaster White Coat	(35 Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
· ·	escription: White, Homog tos Types:	eneous, Non-Fibrous, Bulk Ma	ateria!	
Othe	er Material: Non-fibrous 10	0 %		
62-90		207112150-28	No	NAD
62	Location: 1st Floo	or Ceiling Plaster Brown Coat	(35 Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbes	escription: Brown, Homog tos Types: r Material: Non-fibrous 10	eneous, Non-Fibrous, Bulk M 0 %	aterial	
62-91		207112150-29	No	NAD
62	Location: 1st Floo	or Ceiling Plaster Brown Coat		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
•	escription: Brown, Homog tos <mark>Types:</mark> er Material: Cellulose Trac	eneous, Non-Fibrous, Bulk Mi	eterial	· ·

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AmeriSci Job #: 207112150

Client Name: Hygienetics Environmental, Inc.

# **PLM Bulk Asbestos Report**

	Lab No.	Asbestos Present	Total % Asbestos
lieńt No. / HGA 2-92	207112150-30  Location: 2nd Floor Ceiling Plaster Brown Coat (3)	No	NAD (by NYS ELAP 198.1)
-			by Richard Bailey (eb) on 11/12/07
Ashestos Tvi	ion: Brown, Homogeneous, Non-Fibrous, Bulk Mat bes: rial: Cellulose Trace, Non-fibrous 100 %	erial	
3-93	207112150-31	No	NAD
3	Location: 1st Floor Conc. Floor Material (35 Bidg		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	tion: White/Grey, Homogeneous, Non-Fibrous, Bul pes: erlal: Non-fibrous 100 %	k Material	
33-94	207112150-32	No	NAD
63	Location: 1st Floor Conc. Floor Material (35 Bld	g.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Tr	otion: White/Grey, Homogeneous, Non-Fibrous, Bu ypes: erial: Non-fibrous 100 %	ık Material	
64-95	207112150-33	No	NAD
64	Location: Ext. Brick Coating / Pargetting (35 Blo	dg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos T	ption: White, Homogeneous, Non-Fibrous, Bulk Ma 'ypes:	eterial	
Other Ma	terial: Non-fibrous 100 %		NAD
64-96	207112150-34	No	(by NYS ELAP 198.1)
64	Location: Ext. Brick Coating / Pargetting (35 Bl	dg.)	by Richard Bailey [eb] on 11/12/07
Asbestos	iption: White/Grey, Homogeneous, Non-Fibrous, B Types: aterial: Non-fibrous 100 %	ulk Material	
Other Ma		No	NAD
65-97 65	207112150-35 Location: Floor B Wall Block Mortar (55 Bidg.)		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	ription: Grey, Homogeneous, Non-Fibrdus, Bulk Ma Types: laterial: Non-fibrous 100 %	aterial	

Client Name: Hygienetics Environmental, Inc.

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### **PLM Bulk Asbestos Report**

Client No. / HO	SA	Lab No.	Asbestos Present	Total % Asbesto
65-98 65	Location: 1st Floor Wa			NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos 7	ption: Grey, Homogeneous ypes: terial: Cellulose Trace, No		enai	
66-99 66	Location: Floor B Shee	207112150-37 trock W/Joint Compoun	<b>No</b> d (55 Bidg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos 1	ption: Tan/Off White, Hetel ypes: terial: Cellulose 5 %, Fibro			
66-100 66	Location: 1st Floor She	·		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos 7	ption: Tan/Off White, Heter ypes: terial: Cellulose 70 %, Fib			
67-101 67	Location: Floor B Cond	207112150-39 . Floor Material (55 Bldg	.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos 1	ption: Grey, Homogeneous ypes: terial: Non-fibrous 100 %	, Non-Fibrous, Bulk Mat	erial	3, 1 <b></b>
67-102 67	Location: 1st Floor Cor	207112150-40 c. Floor Material (55 Bio	<b>No</b> ig.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos T	otion: Grey, Homogeneous ypes: terial: Non-fibrous 100 %	, Non-Fibrous, Bulk Mat	erial	·
68-103 68	Location: Floor B Pipe	207112150-41 Insul. (77 Bldg.)	Yes	57.1 % (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos T	otion: Grey, Homogeneous Yppes: Chrysotile 57.1 % terial: Cellulose 23 %, Nor			

Client Name: Hygienetics Environmental, Inc.

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### **PLM Bulk Asbestos Report**

Client No. / I	IGA Lab No.	Asbestos Present	Total % Asbestos
68-104 68	207112150-4 Location: Floor B Pipe Insul. (77 Bldg.)	2	, NA/PS
Asbestos	ription: Bulk Material s Types: faterial:		
68-105 68	207112150-4 Location: 1st Floor Pipe Insul. (77 Bldg.)	3	NA/PS
Asbestos	cription: Bulk Material s Types: Material:		
69-106 69	207112150-4 Location: Floor B Irreg. Susp. Ceiling Tile	e (77 Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	cription: Brown/White, Homogeneous, Fibrous, s Types: Material: Cellulose 90 %, Non-fibrous 10 %	Bulk Material	
69-107 69	207112150-4 Location: Floor B Irreg. Susp. Ceiling Tile		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	cription: While/Brown, Homogeneous, Fibrous, 5 Types: Material: Cellulose 90 %, Non-fibrous 10 %	Bulk Material	
70-108 70	207112150-4 Location: 1st Floor 1x1 Susp. Ceiling Tile	e (77 Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	cription: Grey, Homogeneous, Fibrous, Bulk Ma 5 Types: Material: Cellulose 50 %, Fibrous glass 25 %,		
70-109 70	207112150-4 Location: 1st Floor 1x1 Susp. Ceiling Tile		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	cription: Grey, Homogeneous, Fibrous, Bulk Ma 5 Types: flaterial: Cellulose 50 %, Fibrous glass 25 %,		

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Client Name: Hygienetics Environmental, Inc.

#### **PLM Bulk Asbestos Report**

Cliềnt No. / HG	A Lab No.	Asbestos Present	Total % Asbestos
71-110 71	207112150-48 Location: Floor B Wall Block Mortar (77 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	tion: Grey, Homogeneous, Non-Fibrous, Bulk Mate pes: rial: Non-fibrous 100 %	ria!	
71-111 71	207112150-49 Location: 1st Floor Wall Block Mortar (77 Bldg.)	No	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	tion: Grey, Homogeneous, Non-Fibrous, Bulk Mate pes: erial: Non-fibrous 100 %	rial	
72-112 72	207112150-50  Location: 1st Floor Sheetrock With Joint Compo	No und (77 Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	tion: Tan/Off White, Heterogeneous, Fibrous, Bulk /pes: erial: Cellulose 5 %, Fibrous glass Trace, Non-fibr		
72-113 72	207112150-51  Location: 1st Floor Sheetrock With Joint Compo	No ound (77 Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	tion: Tan/Off White, Heterogeneous, Fibrous, Bulk /pes: erial: Cellulose 5 %, Fibrous glass Trace, Non-fibr		
73-114 73	207112150-52 Location: Floor B Concrete Floor Material (77 B)	No dg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos Ty	ition: Grey, Homogeneous, Non-Fibrous, Bulk Mate ypes: erial: Non-fibrous 100 %	rial	
73-115 73	207112150-53 Location: 1st Floor Concrete Floor Material (77)	<b>No</b> Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos T	otion: Grey, Homogeneous, Non-Fibrous, Bulk Mate ypes: erial: Non-fibrous 100 %	erial	

Client Name: Hygienetics Environmental, Inc.

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#### **PLM Bulk Asbestos Report**

Client No. /	HGA La	b No.	Asbestos Present	Total % Asbestos
74-116 74	2071 Location: 1st Floor Wall Block	12150-54 Mortar (Veh. Insp	<b>No</b> p. Garage)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: Grey, Homogeneous, Non-F os Types: Material: Non-fibrous 100 %	ibrous, Bulk Mate	erial	UH 1 <i>1/12/U1</i>
74-117	2071	12150-55	No	NAD
74	Location: 1st Floor Wall Block		o. Garage)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbeste	scription: Grey, Homogeneous, Non-Fi os Types: · Material: Cellulose Trace, Non-fibrous		erial	
75-118	2071	12150-56	No	NAD
75	Location: 1st Floor Conc. Floor	Material (Veh. Ir	nsp. Garage)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	scription: Grey, Homogeneous, Non-Fi os Types: · Material: Cellulose Trace, Non-fibrous		erial (	
75-119	2071	12150-57	No	NAD
75	Location: 1st Floor Conc. Floor	Material (Veh. Ir	nsp. Garage)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	scription: Grey, Homogeneous, Non-Fi os Types: Material: Non-fibrous 100 %	brous, Bulk Mate	erial	3.1 (1) (1)
76-120	2071	12150-58	No	NAD
76	Location: 1st Floor Sheetrock W	•	- '	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	scription: Tan/Off White, Heterogeneoups Types:			
Other	Material: Cellulose 20 %, Fibrous glas	s Trace, Non-fib	orous 80 %	
76-121 76	20711 Location: 1st Floor Sheetrock W	12150-59 /ith Joint Campo	No und (Veh. Insp. Garage)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
	scription: Tan/Off White, Heterogeneou			

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Client Name: Hygienetics Environmental, Inc.

#### **PLM Bulk Asbestos Report**

Client No. / F	IGA Lab No.	Asbestos Present	Total % Asbestos
77-122 77	207112150-60  Location: 1st Floor Sheetrock W/Joint Compou		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	ription: Tan/Off White, Heterogeneous, Fibrous, Bul : Types:  aterial: Cellulose 5 %, Fibrous glass Trace, Non-fil		
77-123	207112150-61	No	NAD
77	Location: 1st Floor Sheetrock W/Joint Compos		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbestos	cription: Tan/Off White, Heterogeneous, Fibrous, Bu s Types: Material: Cellulose 10 %, Fibrous glass Trace, Non-		
	207112150-62	No	NAD
78	Location: 1st Floor Wall Block Mortar (Used C	ar Shed)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	cription: Grey, Homogeneous, Non-Fibrous, Bulk Ma s Types: Material: Non-fibrous 100 %	iterial	
78-125	207112150-63	No	NAD
78	Location: 1st Floor Wall Block Mortar (Used C	ar Shed)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	cription: Grey, Homogeneous, Non-Fibrous, Bulk Ma s Types: Material: Non-fibrous 100 %	aterial	
79-126	207112150-64	No	NAD
79	Location: 1st Floor Conc. Floor Material (Used	i Car Shed)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	cription: Grey, Homogeneous, Non-Fibrous, Bulk Ma s Types: Vaterial: Non-fibrous 100 %	aterial	
79-127	207112150-65	No	NAD
79-127 79	Location: 1st Floor Conc. Floor Material (Used		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
	cription: Grey, Homogeneous, Non-Fibrous, Bulk Ma		

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Client Name: Hygienetics Environmental, Inc.

### **PLM Bulk Asbestos Report**

Client No. /	HGA	Lab No.	Asbestos Present	Total % Asbesto
80-128 80	Location: Ext. Stucco Wal	-	,	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbesto	scription: Tan, Homogeneous, No os Types: Material: Non-fibrous 100 %	on-Fibrous, Buik Mate	nai	
80-129	2	07112150-67	No	NAD
80	Location: Ext. Stucco Wai	i Material (Used Car	Shed)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: Tan, Homogeneous, No os Types: Material: Non-fibrous 100 %	on-Fibrous, Bulk Mate	erial	
81-130	2	07112150-68	No	NAD
81	Location: Floor B Wall Blo	ock Mortar (95 Bldg.)	•	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: White/Grey, Homogene os Types: Material: Non-fibrous 100 %	eous, Non-Fibrous, Bo	ılk Material	
81-131	2	207112150-69	No	NAD
81	Location: 1st Floor Wall B	llock Mortar (95 Bldg.	)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: White/Grey, Homogene os Types: Material: Non-fibrous 100 %	ous, Non-Fibrous, B	ılk Material	
82-132	2	207112150-70	No	NAD
82	Location: 1st Floor Sheets	ock W/Joint Compou	nd (95 Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: OffWhite, Homogeneous Types:			
Other	Material: Cellulose Trace, Fibros	ıs glass Trace, Non-	fibrous 100 %	· · · · · · · · · · · · · · · · · · ·
82-133 82	Location: 1st Floor Sheetr	07112150-71 ock W/Joint Compou	<b>No</b> nd (95 Bldg.)	NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: Tan/Off White, Heterogos Types: Material: Cellulose 5 %, Fibrous			

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Client Name: Hygienetics Environmental, Inc.

### **PLM Bulk Asbestos Report**

Client No./	HGA	Lab No.	Asbestos Present	Total % Asbestos
83-134 83		207112150-72 B Conc. Floor Material (95 Bldg		NAD (by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: Grey, Homo os Types: Material: Non-fibrous	geneous, Non-Fibrous, Bulk Mat 100 %	erial	
83-135	Lacation: 1st F	207112150-73 loor Conc. Floor Material (95 Blo	No	NAD (by NYS ELAP 198.1)
83	Location, 1str	idos Conc. Floor Material (93 Dic	-y-,	by Richard Bailey [eb]
Asbest	scription: Grey/Tan, H os Types: Material: Non-fibrous	omogeneous, Non-Fibrous, Bulk 100 %	c Material	3,17,11,23
84-136		207112150-74	No	NAD
84	Location: 1st F	loor 2x3 Susp. Ceiling Tile (95 E	3ldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	os Types:	geneous, Fibrous, Bulk Material %, Fibrous glass 20 %, Non-fi		
84-137		207112150-75	No	NAD
84	Location: 1st F	loor 2x3 Susp. Ceiling Tile (95 E	Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
-		geneous, Fibrous, Bulk Material		
	os Types: r Material: Cellulose 50	%, Fibrous glass 25 %, Non-fi	ibrous 25 %	
85-138	to Miles	207112150-76	No	NAD
85	Location: Floo	r B Boiler Rm. Ceiling Coating (6	55 Bldg.)	(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: White/Black los Types: r Material: Non-fibrous	, Homogeneous, Non-Fibrous, E	Bulk Material	,
	material, Non-horous		No	NAD
85-139 85	Location: Floo	207112150-77 r B Boiler Rm. Ceiling Coating (5		(by NYS ELAP 198.1) by Richard Bailey [eb] on 11/12/07
Asbest	scription: White/Black tos Types: r Materiai: Non-fibrous	, Homogeneous, Non-Fibrous, E	Bulk Material	

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AmeriSci Job #: 207112150

Client Name: Hygienetics Environmental, Inc.

## PLM Bulk Asbestos Report

Reporting Notes:  Analyzed by: Richard Bailey [eb]  NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NADINSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NAPS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NAPS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NAPS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NAPS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 NAPS=not anal
to the items tested, AIHA Lab #102843.  Reviewed By: END OF REPORT

DATE: ///8/67	ALL: DATE: 11/8/67 RECEIVED BY: Headon La	RELINQUISHED BY: 12000
SSARY	POSITIVE STOP SEND PUNNOBS & TEM WHEN NECCESSAR	additional comments: $\rho_{dS}$
	Parenet wall tar/coating (55 BLOG) 17	1G-D1
	tar (33 13606-)	18-26
uanthic posses	3000)	17-25
	11	16-24
жиниция бой	ROOF Membrane bottom layer (55 BCOG) /C	16-23
es constant	//	46-51
20212101	۲,	15-21 Roof
	dow slave material	14-20 EXT
· ·	12+12 Beige F. T. MASTIC (BLAG)	13-19 "
	12×12 Beise F.7. (53 1806) 1	12-18 METZ
	LA EC LANDING LLA ELOCK LIVE WAS ELC (BINE)	110-17 11
SKETCH AREA:	ranging 9x9 Floor Tile (35 B	10-16 2MAFL
1	parapet Caping Steve tor (3)	A 51-60
ANALYZE TO FIRST POSITIVE	5 3000)	11-80
Hechoci		67-13
LAB ZAME:	Lower roof perimeter flashing material (35 Bulk) OF	07-12
11 7101	11	06-11
_	Lower roof Membrane - Sotton layer (35 BODG) OS	06-10
pares balla	11	05-09
SIGNATURE:		NΙ
James Scullin	pampet coping Stone for (35 BLOG)	7
SAMPLER'S NAME:	Meterial (35 BLDG)	73.05
Woodward & Curran		08-02
CLIENT NAME:	WENDER - 400 (200 / 25 BCDG)	01-02
NN 48 935 MY 8936	Membrane -top lever (35 BCB)	O(-a) Roat
JOB#: 2063.064	SAMPLE DESCRIPTION/ LOCATION	SAMPLE ID NO. FLOOR
REQUESTED TAT: 6.0AY	Auto - 35-95 West Post Rd, white Plains NY	PROJECT: Sholz A
CHAIN OF PAGE:OF_3	TAL SERVICES, INC. ASBESTOS BULK DATA FORM	HYGIENETICS ENVIRONMENTAL SERVICES, INC
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APPENDIX B: LEAD BASED PAINT TESTING RESULTS



Project:

EMSL Analytical, Inc.

208 Stone Hinge Lane, Carle Place, NY 11514

Fax: (516) 997-7528 Email: carteplacelab@emst.com Phone: (516) 997-7251

Attn: James Scullin

Hygienetics Environmental Services, Inc.

151 West 25th Street

6th Floor

New York, NY 10001

(212) 414-9658 Fax:

2063.084/ SHOLZ AUTO/ 35-95 W. POST RD/ WHITE PLAINS NY

Phone: (212) 414-8649

EMSL Proj:

Report Date:

Customer ID:

Customer PO:

EMSL Order:

Received:

11/18/2007

HGCL52

NY 48938

060715086

11/08/07 1:56 PM

#### Lead in Paint Chips by Flame AAS (SW 846 3060B and 7420*)

Client Sample Description	Lab ID	Collected	Analyzed	Lead Concentration
P1	0001	11/7/2007	11/17/2007	0.07 % wt
	5 BLDG BSM PAINT	IT - GRAY WALL		
P2	0002	11/7/2007	11/17/2007	<0.01 % wt
	5 BLDG 1ST PAINT	FL - GRAY WALL		
P3	0003	11/7/2007	11/17/2007	0.13 % wt
_	5 BLDG 2ND VALL PAINT	FL - WHITE		
P4	0004	11/7/2007	11/17/2007	<0.01 % wt
	S BLDG EXT PAINT	- WHITE WALL		
P5	0005	11/7/2007	11/17/2007	<0.01 % wt
	55 BLDG BSM PAINT	T- GRAY WALL		
P6	0006	11/7/2007	11/17/2007	0.02 % wt
	55 BLDG 1ST PAINT	FL - GRAY WALL		
P7	0007	11/7/2007	11/17/2007	<0.01 % wt
	55 BLDG EXT PAINT	-WHITEWALL		
P8	0008	11/7/2007	11/17/2007	<0.01 % wt
	55 BLDG EXT DOOR PAINT	- BLUE GARAGE		
P9	0009	11/7/2007	11/17/2007	<0.01 % wt
	VEH. INSP. G WHITE WALL	AR INTERIOR - PAINT		

Michelle McGowan, Laboratory Manager or other approved signatory

Reporting limit is 0.01% wt. The QC data associated with these sample results included in this report meet the method quality control requirements, unless specifically indicated otherwise. Unless noted, results in this report are not blank corrected. This report refetes only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities.

* slight modifications to methods applied Samples received in good condition unless otherwise noted. Quality Control Data associated with this sample set is within acceptable limits, unless otherwise noted. Samples received in good condition unless otherwise noted. ACCREDITATIONS: AIHA #102344, NY ELAP #11469

Date Printed: 11/18/2007 1:39:31 PM



EMSL Analytical, Inc.

208 Stone Hinge Lane, Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528 Email: carteplacelab@emsl.com

Attn: James Scullin

Hygienetics Environmental Services, Inc.

Customer ID: Customer PO: HGCL52

NY 48938

151 West 25th Street 6th Floor

Received: EMSL Order. 11/08/07 1:56 PM 060715086

New York, NY 10001

(212) 414-9658

Phone: (212) 414-8649

EMSL Proj:

Project:

2063.064/ SHOLZ AUTO/ 35-95 W. POST RD/ WHITE

Report Date:

11/18/2007

PLAINS NY

#### Lead in Paint Chips by Flame AAS (SW 846 3050B and 7420*)

Client Sample Descriptio	n Lab ID	Collected	Analyzed	Lead Concentration
P10	0010	11/7/2007	11/17/2007	0.03 % wt
	VEH. INSP. G WHITE WALL	SAR EXTERIOR - L PAINT		
P11	0011	11/7/2007	11/17/2007	<0.01 % wt
	USED CAR H INTERIOR - V PAINT			
P12	0012	11/7/2007	11/17/2007	0.03 % wt
	USED CAR H EXTERIOR - \ PAINT	OT SHED WHITE WALL		
P13	0013	11/7/2007	11/17/2007	0.03 % wt
	77 BLDG BSM PAINT	T - GRAY WALL		3.00 70 117
P14	0014	11/7/2007	11/17/2007	<0.01 % wt
	77 BLDG 1ST PAINT	FL - BEIGE WALL		
P15	0015	11/7/2007	11/17/2007	<0.01 % wt
	77 BLDG EXT PAINT	- WHITE WALL		0.01 70 M
⊃16	0016	11/7/2007	11/17/2007	0.09 % wt
	77 BLDG 1ST PAINT	FL - WHITE WALL		0.00 70 WI
217	0017	11/7/2007	11/17/2007	0.01 % wt
	95 BLDG BSM PAINT	IT - GRAY WALL		5.01 70 WL
				· · · · · · · · · · · · · · · · · · ·

Michelle McGowan, Laboratory Manager or other approved signatory

Reporting limit is 0.01 % wt. The OC data associated with these sample results included in this report meet the method quality control requirements, unless specifically indicated otherwise. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL beers no responsibility for sample collection activities.

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Phone: (516) 997-7251

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Altn: James Scullin

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New York, NY 10001

Fax: (212) 414-9658

Project:

Phone: (212) 414-8649

2063.064/ SHOLZ AUTO/ 35-95 W. POST RD/ WHITE

PLAINS NY

EMSL Proj. Report Date:

Customer ID:

Customer PO:

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Received:

11/18/2007

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NY 48938

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### Lead in Paint Chips by Flame AAS (SW 846 3050B and 7420*)

	escription Lab ID Collected	Analyzed	Lead Concentration
P18	0018 11/7/2007 . 95 BLDG 1ST FL - WHITE W	11/17/2007 ALL	0.08 % wt
P19	PAINT  0019 11/7/2007  8 BRADY PLEXT - WHITE WALL PAINT	11/17/2007	17 % wt
P20	0020 11/1/2007 8 BRADY PLEXT - GREEN WINDOW FRAME PAINIT	11/17/2007	4.5 % wt

Average relative percent difference in data is 3.6

Michelle McGowan, Laboratory Manager or other approved signatory

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To: James Scullin

Page: 2/5

CHAIN		

Submitted	by: Hygieneties Environme	ntal Services. Inc.

Contact: James Scullin

Project Name: Sholz Avlo Location: 35-95 Wlost Rol White Place 124 2063 064

**************************************	ANALYZE FOR LEAD CONTEN	IT (Method 7420,SW-846)	
Sample#	LOCATION	DESCRIPTIO)	
<u>ri</u>	35 BIDE BENT	Gray well parnt	
(2)	35 BIN. 154 FL	Graywall parat	
3.	35 BIUG 11 PC	White wall paint	
	35 Blag 547	Whitevalloant	
. S	55 B/US BSMT	Grown wall On A	
(b)	55 Bld2 15F FL	behild wall novet	
	55 B/A EXT	white wall paint	
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APPENDIX C: MOLD ANALYTICAL RESULTS



307 West 38th Street New York, NY 10018

Phone: (212) 290-0051

Fax: (212) 290-0058

Email: manhattanlab@emsl.com

Attn: James Scullin

Hygienetics Environmental Services, Inc.

151 West 25th Street

6th Floor

New York, NY 10001

2063.064/ SHOLZ AUTO

EMSL Order:

Customer ID:

030736172 HGCL52

Received:

11/9/07 11/9/07

Analyzed: Report Date:

11/26/07

Proj:

## Microscopic Examination of Fungal Spores, Fungal Structures, Hyphae, and Other Particulates from Bulk Samples (EMSL Method: M041)

Lab Sample Number	Client Sample ID	Location	Fungal Identification	0-4
030736172-0001	M1	35 BLDG 1ST FL WALL	Aspergillus/Penicillium Hyphal Fragment Stachybotrys	Category Low High *High*
030736172-0002	M2	55 BLDG 1ST FL CEILING	Ascospores Aspergillus/Penicillium Cladosporium Hyphal Fragment	Medium Rare *Medium* High
030736172-0003	М3	77 BLDG BSMT WALL	Ascospores Hyphal Fragment	High Medium

No discernable field blank was submitted with this group of samples.

Sample contains fruiting structures and/or hyphae associated with the spores.

Category	Count/area Analyzed
Rare	1 to 10
Low	11 to 100
Medium	101 to 1000
High	> 1000

Amanda Bishop McFarland, M.Sc., Laboratory Manager

Samples were received in good condition unless otherwise noted on this report, EMSL Analytical maintains liability limited to cost of analysis. Interpretation of the data contained in this report is the responsibility of the client. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL Analytical. EMSL Analytical bears no responsibility for the sample collection activities or analytical method limitations.

11/89/2007 11:22

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EMSL

MICROBIOLOGY—CHAIN OF CUSTODY.
SIGNAHUS ENV. Serv Contact James Servin Phone: 212 414 8649.

PAGE 03/85



307 West 38" Street New York, NY 10018

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## APPENDIX D: POLYCHLORINATED BIPHENYL ANALYTICAL RESULTS

## Asbestos • Lead • Environmental • Materials & Indoor Alr Analysis

## **EMSL** Analytical

http://www.emsl.com

3 Cooper St. Westmont, NJ 08108 Phone: (856) 858-4800 Fax: 8568584571

11/23/2007



Attn: James Scullin

Hygienetics Environmental Services, Inc.

151 West 25th Street

6th Floor

New York, NY 10001

Phone (212) 414-8649

Fax: (212) 414-9658

The following report covers the analysis performed on samples submitted to EMSL Analytical on 11/9/2007. The results are tabulated on the attached data pages for the following client designated project:

Project ID: Sholz Auto/NY 48939

The reference number for these samples is EMSL Order #010705131. Please use this reference when calling about these samples.

If you have any questions, please do not hesitate to contact me at (856) 858-4800.

Reviewed and Approved By:

Laboratory Director or other approved signatory NJ-NELAP Accredited:04653



e teat results contained within this report meet the requirements of NELAC Vor the apacific certification program that is applicable, unless otherwise noted.



Fax:

## **EMSL** Analytical

3 Cooper St., Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4571 Email: jamith@emai.com



Attn: James Scullin

Hygienetics Environmental Services, Inc.

151 West 25th Street

6th Floor

New York, NY 10001

(212) 414-9658

Phone: (212) 414-8649

Customer ID:

HGCL52

Customer PO:

NY48939

Received:

11/09/07 9:30 AM

Sholz Auto/NY 48939

ÉM\$L Ordar:

010705131

EMSL Proj:

			Report Date: 11/23	/2007		
lient Sample Description	B1 35 Bidg Win Caulk		Collected: 11/8/2007		Lab ID; 0001	
Test SB	Method 8082	<i>Parameter</i> See Attached	Concentration Units	RL N/A	Anolysis Date/Time 11/21/2007 10:12 AM	Arralyst ehernandez
Client Sample Description	B2 35 Bldg Residue		Collected: 11/8/2007		Lab ID; 0002	
Test PCB	Method 8082	<i>Parameter</i> See Attached	Concentration Units	RI. N/A	Analysis Date/Time 11/21/2007 10:34 AM	Analyst ehernandez
'ient Sample Description	B3 35 Bldg Ballast wipe		Collected: 11/8/2007		1.ab 112; 0003	
ir PGB	<i>Method</i> 8082	<i>Parameter</i> See Attached	Concentration Units	rl N/A	Analysis Date/Time 11/21/2007 10:56 AM	Analysi ehernandez
lent Sample Description	B4 55 Bidg win caulk		Collected: 11/8/2007		Lah ID; 0004	
ਾ-ਜ ;B	<i>Method</i> 8082	Parameter See Attached	Concentration Units	<i>RL</i> N/A	Analysis Date/Time 11/21/2007 11:18 AM	Analyst ehemandez
Client Sample Description	85 55 Bidg Residue		Collected: 11/8/2007		Lah 1[); 0005	
Test PGB	Method 8082	Parameter See Attached	Concentration Units	RL N/A	Analysis Date/Time 11/21/2007 11:40 AM	Analyst ehernandez
vient Sample Description	B6 77 Bidg Win caulk		Collected: 11/8/2007		Lah ID: 0006	
7 PCB	Method 8082	Parameter See Attached	Concentration Units	<i>RL</i> N/A	Analysis Date/Time 11/21/2007 12:02 PM	Analyst ehernandez



## **EMSL** Analytical

3 Cooper St., Westmont, NJ 08108

Phone: (856) 85B-4800 Fax: (858) 858-4671 Email: [smith@emsl.com



Attn: James Scullin

Hygienetics Environmental Services, Inc.

151 West 25th Street

6th Floor

New York, NY 10001

³ (212) 414-9658

Phone: (212) 414-8649

Customer ID:

HGCL52

Customer PO:

NY48939

Received:

11/09/07 9:30 AM

Sholz Auto/NY 48939

EMSL Order:

010705131

EMSL Proj:

Report Date:

11/23/2007

Lent Sample Description

27

77 Bldg Residue

Method

Parameter

Callactedi

11/8/2007

Analysis

Lab ID:

Date/Time

0007

Analyst

CS7 В

8082

See Attached

Concentration Units

RL N/A

11/21/2007 12:24 PM

ehernandez

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B1
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010705131-0001	Project:	Sholz Auto/NY 48939
Lab, File ID:	H5039.D	Sample Matrix:	Solid
instrument ID:	HP-H	Sampling Date:	11/8/2007
Analyst:	EH	Date Extracted:	11/20/2007
GC Cotumn:	CLPest I (0.32 mm)	Analysis Date	11/21/2007 10:12:00 AM
GC Column 2:	CLPest II (0.32 mm)	Sample wt/yol:	2.08 G
% Moisture:		Dilution Factor:	- 5
PH:		Concentrated Extract Vol:	10 (mL)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (uL)
Extraction Type:	35508	Sulfur Cleanup:	N
Method:	SW846 8081/8082	<del></del>	

CAS NO	COMPOUND	Report Limit (ug/kg)	CONC. (ug/kg)	Q
12674-11-2	Arocior 1016	2400		UD
11104-28-2	Aroclor 1221	2400		UD
11141-16-5	Aroclor 1232	2400		บ่อ
53469-21-9	Aroclor 1242	2400		νþ
12672-29-6	Arocior 1248	2400		ŲD
11097-69-1	Aroclor 1254	2400		סט
11096-82-5	Aractor 1260	2400		מט

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution

P = Results between the two columns differ >40%

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B2		
Lab Name:	EMSL Analytical		•		
EMSL Sample ID:	010705131-0002	Project:	Sholz Auto/NY	48939	
Lab File ID:	H5040.D	Sample Matrix:	Solid		
nstrument ID:	HP-H	Sampling Date:	11/8/2007		
Analyst:	EH	Date Extracted:	11/20/2007		
GC Column:	CLPest I (0.32 mm)	Analysis Date	11/21/2007 10	:34:00 AM	
3C Column 2:	CLPest II (0.32 mm)	Sample wt/vol:	2.11 G		
% Moisture:		Dilution Factor:	5		
PH:		Concentrated Extract Vol:	10 (mL)		
GPC Cleanup(Y/N):	N , .	Injection Volume:	1 (uL)		
Extraction Type:	3550B	Sulfur Cleanup:	N		
Method:	SW846 8081/8082				
CAS NO		СОМРОИЛО	Report Limit (ug/kg)	CONC. (ug/kg)	Q
2674-11-2	Aroclor 1016	· Morrow	2400		āŲ
1104-28-2	Aroolot 1221		2400		UD
11141-18-5	Aroclor 1232		2400		מע
	Aroclor 1242		2400		מע
73469-21-9		····	2400	<del> ·</del>	UΠ
73469-21-9 2672-29-6	Aroclor 1248		2400		
13469-21-9 2672-29-6 11097-69-1	Aroclor 1248 Aroclor 1254		2400		UD

FORM1-PEST

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#;	B3		
Lab Name:	EMSL Analytical	-1704			
EMSL Sample ID:	010705131-0003	Project:	Sholz Auto/NY	48939	
Lab Çlle ID:	H5041.D	Sample Matrix:	Solid		
Instrument ID:	HP-H	Sampling Date:	11/8/2007		,
Analyst:	<u>EH</u>	Date Extracted:	11/20/2007		
GC Column:	CLPest I (0.32 mm)	Analysis Date	11/21/2007 10:	56:00 AM	
GC Column 2:	CLPest II (0.32 mm)	Sample wt/voi:	0.68 G		
% Moisture:		Dilution Factor:	1		
PH:		Concentrated Extract Vol:	10 (mL)		
GPC Cleanup(Y/N):	N	injection Volume:	1 (บไ)	, trans.	
Extraction Type:	3550B	Sulfur Cleanup:	.N		
Method:	SW846 8081/8082	<del></del>			
		k.			
CAS NO		COMPOUND	Report Limit (ug/kg)	CONG. (ug/kg)	Q
CAS NO	Aroclor 1016	COMPOUND	Limit		Q
		COMPOUND	Limit (ug/kg)		
12674-11-2	Aroclor 1016	COMPOUND	Limit (ug/kg) 1500		U
12674-11-2 11104-28-2	Aroclor 1016 Aroclor 1221	COMPOUND	Limit (ug/kg) 1500		U U
12674-11-2 11104-28-2 11141-16-5	Aroclor 1016 Aroclor 1221 Aroclor 1232	COMPOUND	Limit (ug/kg) 1500 1500 1500		- u
12674-11-2 11104-28-2 11141-16-5 53469-21-9	Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242	COMPOUND	Limit (ug/kg) 1500 1500 1500		U U U

Printed: 11/21/07 04:34:50 PM SampleList: QC Batch 2688-1 ERM: T:\ERMs\8081-8082\8092.erm

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B4
Lab Name:	EMSL Analytical		
EMSL Sample ID:	010705131-0004	Project:	Shotz Auto/NY 48939
Lab\File (D:	H5042,D	Sample Matrix:	Solid
Instrument ID:	HP-H	Sampling Date:	11/8/2007
Analyst:	EH	Date Extracted:	11/20/2007
GC Column:	CLPest I (0,32 mm)	Analysis Date	11/21/2007 11:18:00 AM
GC Column 2:	CLPest II (0.32 mm)	Sample wt/vol:	2.02 G
% Moisture:		Dilution Factor:	5
PH;		Concentrated Extract Vol:	10 (mL)
GPC Cleanup(Y/N):	N	Injection Volume:	1 (uL)
Extraction Type:	35508	Sulfur Cleanup:	N
Method:	SW846 8081/8082	•	

CAS NO	COMPOUND	Report Limit (ug/kg)	CONC. (ug/kg)	Q
12674-11-2	Aroclor 1016	2500		UD
11104-28-2	Aroclor 1221	2500		_ ปับ
11141-16-5	Aroclor 1232	2500		סט
53469-21-9	Aroclor 1242	2500		้นอ
12672-29-6	Arocior 1248	2500		UD
11097-69-1	Aroclor 1254	2500		QŲ
11096-82-5	Aroclor 1260	2500		UD

Qualifier Definitions
U = Undetected
B = Compound detected in method blank
E = Estimated value
D = Dilution

P = Results between the two columns differ >40%

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B5		
Lab Name:	EMSL Analytical				
EMSL Sample ID:	010705131-0005	Project:	Sholz Auto/NY	48939	
Lab File ID:	H5043.D	Sample Matrix:	Soild		
: di tnemustani	HP-H	Sampling Date:	11/8/2007		
Analyst:	EH	Date Extracted:	11/20/2007		
GC Column:	CLPest I (0.32 mm)	Analysis Date	11/21/2007 11	:40:00 AM	
GÇ Column 2:	CLPest II (0.32 mm)	Sample wt/vol:	1.39 G		
% Moisture:		Dilution Factor:	2		
PH:		Concentrated Extract Vol:	10 (mL)		
GPC Cleanup(Y/N):	N	Injection Volume:	1 (uL)		
Extraction Type:	3550B	Sulfur Cleanup:	N		· ·
Method:	SW846 8081/8082				
CAS NO		COMPOUND	Report Limit (ug/kg)	CONC. (ug/kg)	Q
CAS NO	jAroclar 1016	COMPOUND	Limit		Q Q QÜ
		COMPOUND	Limit (ug/kg)		
12674-11-2	Aroclar 1016	COMPOUND	Limit (ug/kg) 1400		ดับ
12674-11-2 11104-28-2	Aroclor 1016 Aroclor 1221	COMPOUND	Ljmit (ug/kg) 1400		au au
12674-11-2 11104-28-2 11141-16-5	Aroclar 1016 Aroclar 1221 Aroclar 1232	COMPOUND	Ljmit (ug/kg) 1400 1400		
12674-11-2 11104-28-2 11141-16-5 53469-21-9	Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242	COMPOUND	Limit (ug/kg) 1400 1400 1400 1400		ลบ ลบ ลบ ลบ

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B6		
Lab Name:	EMSL Analytical				
EMSL Sample ID:	010705131-0006	Project:	Sholz Auto/NY	48939	
Lab File ID:	H5044.D	Sample Matrix:	Solld	<del></del>	
Instrument ID:	HP-H	Sampling Date:	11/8/2007	,	
Analyst:	EH	Date Extracted:	11/20/2007		
GC Column:	CLPest I (0.32 mm)	Analysis Date	11/21/2007 12	:02:00 PM	
GC Column 2:	CLPest II (0,32 mm)	Sample wt/yol:	2,07 G		
% Moisture:		Dilution Factor:	5		
PH:		Concentrated Extract Vol:	10 (mL)		
GPC Cleanup(Y/N):	N	Injection Volume:	1 (uL)		
Extraction Type:	3550B	Sulfur Cleanup:	N		
Method:	SW846 8081/8082				
		<del></del>			
CAS NO		COMPOUND	Report Limit	CONC.	
CAS NO		COMPOUND	Report Limit (ug/kg)	CONC. (ug/kg)	Q
	Arocipr 1016	COMPOUND	Limit		
12674-11-2		COMPOUND	Limit (ug/kg)		UD
12674-11-2 11104-28-2	Arocior 1016	COMPOUND	Limit (ug/kg) 2400		UD
12674-11-2 11104-28-2	Aroclor 1016 Aroclor 1221	COMPOUND	Limit (ug/kg) 2400 2400		UD
12674-11-2 11104-28-2 11141-16-5 53469-21-9	Aroclor 1016 Aroclor 1221 Aroclor 1232	COMPOUND	Limit (ug/kg) 2400 2400 2400		Q UD UD UD
12674-11-2 11104-28-2 11141-16-5	Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242	COMPOUND	Limit (ug/kg) 2400 2400 2400 2400		UD UD UD

P = Results between the two columns differ > 40%

## PESTICIDE/PCB ORGANICS ANALYSIS DATA SHEET

		Customer Sample#:	B7		
Lab Name: EMSL Sample ID: Lab File ID: Instrument ID: Analyst: GC Column: 3C Column 2: % Moisture: PH: SPC Cleanup(Y/N): Extraction Type: Method:	EMSL Analytical 010705131-0007 H5045.D HP-H EH CLPest I (0.32 mm) CLPest II (0.32 mm) N 3550B SW546 8081/8082	Project: Sample Matrix: Sampling Date: Date Extracted: Analysis Date Sample wi/vol: Dilution Factor: Concentrated Extract Vol: Injection Volume: Sulfur Cleanup:	Sholz Auto/NY Solid 11/8/2007 11/20/2007 11/21/2007 12 2.01 G 5 10 (mL) 1 (uL) N		
CAS NO		COMPOUND	Report Limit (ug/kg)	CONC. (ug/kg)	α
12674-11-2	Aroclor 1016		2500	,	UD
1104-28-2	Aroclor 1221		250D		QŲ
11141-16-5	Aroclor 1232		2500		סט
3469-21-9	Aroclor 1242	· · · · · · · · · · · · · · · · · · ·	2500		UD
12672-29-6	Aroclor 1248	,	2500		מט
11097-69-1	Aroclor 1254		2500		ÚD
11096-82-5	Aroclor 1260		2500		UD
Qualifier Definitions  U = Undetected  B = Compound detected  = Estimated value  D = Dilution	ed in method blank he two columns differ >40%				

FORM1-PEST

EMSL Analytical, Inc. Phone: (856) 858-4800 Westmont, NJ 08108 3 Cooper Street 

Environmental Chemistry Lab Services Chain of Custody

Analysis Request Form

700 HES井2063 Project Name/Nbr. Sholz Auto/NY48939 Indicate State where samples collected EMSL Rep:

r" The following turnaround times require lab approval: Standard Turnaround Time is 10 working days 4. Disk 18/04 List Test Needed Please print all information legibly. 24 Hrs Approved by: \$77047 40/08/1 4-5 days 72 Hrs 48 Hrs 3. Reduced Deliverables Date and Time Received Condition Noted Date of Sample Shipment TURNAROUND TIME Date Results needed by: 100019 1-10019 X 9 Sampling 2. Results and QC MAYOU Fax: 212,414.9658 Method Preserved A 1. Results only Sund PO: NY48939 Agency Zip: 10001 http://www.emsl.com Email: james.scullin@hygientics.com Mease Indicate reporting requirements Vumber of Samples in Shipment ۷ R ٧ Address: 151 West 25. Street Delivery Method Received By Signature SEND INVOICE TO: Company: Hygientics Vame: James Scullin Tet: 212.414.8649 MATRIX City: New York State: NY Сопипу: COMPGRAB Fed Ex Failure to complete items marked Will * will hinder processing of samples Fax: 212,414,9658 × 久  $\mathcal{R}$ 11/8/04-1-40/8/11 Fax: (856) 858-4571 (856) 854-2362 Ballostwipe Sampled by: (Signature) / Murroldelle Win Coult Residue 2ip: 10001 Rrsidve Resider Win Coulk とうといる Date & Yime Released Station Location /Sample Analyzeall Br PCB content Email: james.scullin@hygientics.com 77 Bldg Iddress: 151 West 26. Street 35 13/0/2 77 Blds 35 Bldg 35 Bldg 55 Block 53 Blote REPORT RESULTS TO: Company: Hygientics Name: James Scullin ref: 212,414.8649 Released By Signature City: New York Number omments: Sample State: NY B Country: 6 3 ablaQ

Defiverable



APPENDIX E: LICENSES AND CERTIFICATIONS

# Anited States Amiremental Protection Agency

This is in certify that

A LED STAN

rental Services, Inc. Hygienetics Environ

York, NewfYork 10001 151 Westźśin Straet,

(1), and has received certification to conduct 55226. has fulfilled the requirements of the Toxic Substances

New York

This certification is valid from the date of issuance and expires November 20, 2008

Kenneth S. Stoller, P.E., QEP, DEE, Chief

Pesticides & Toxio Substances Branch

Certification #

NY-2129-1

## STAIE OF NEW YORK, DEPARTMENT OF LABOR DIVISION OF SAFETY AND HEALTH

BUILDING 12, STATE CAMPUS License and Certificate Unit ALBANY, NY 12240

Asbestos Removal Not RESTRICTED LICENSE

**ASBESTOS HANDLING LICENSE** 

Contractor: HYGIENETICS ENVIRONMENTAL Permitted

151 WEST 25TH STREET SERVICES, INC.

OTH FLOOR

NEW YORK, NY 10001

LICENSE NUMBER: 99-1169

3/15/2007 DATE OF ISSUE:

Duly Authorized Representative: LANCE GANGEN

is subject to suspension or revocation for a (1) serious estos project, or (2) demonstrated lack of responsibility riticle 30 of the Labor Law of New York State and of This license has been issued in accordance with applicable provisions of the New York State Codes, Rules and Regulations (12 NECRR Par violation of state, federal or local laws with regard to the conduct of in the conduct of any job involving asbestos or asbestos material.

State have been issued an Asbestos Certificate; appropriate for the type of work they perform, by the New York State Department This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This ficense verifies that all persons employed by the licenses on an asbestos project in New York

FOR THE COMMISSIONER OF LABOR Maureen Cox, Director

DMV ID:

This certificate must be shown to a NYCDEP representative upon request. Report loss immediately to NYCDEP. Asbestos Control Program, 8th floor 59-17 Junction Blvd., Flushing NY 11373

## NYC DEP Asbestos Control Program Asbestos Certificate



SCULLIN,
JAMES W.
INVESTIGATOR
106769
EXPIRES 7/28/2009
DOB

Must be carried on all asbestos projects

## Management of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con

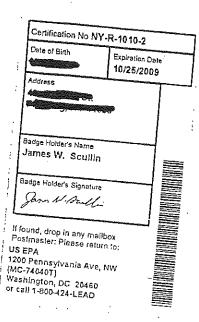


IF FOUND RETURN TO: NYSDOL - L&C UNIT ROOM 290A BUILDING 12 STATE OFFICE CAMPUS ALBANY NY 12240 STATE OF NEW YORK - DEPARTMENT OF LABOR ASBESTOS CERTIFICATE



JAMERY SOTH IN CLASSIEXPIRES DATE OF 108 A PD (07/08)

MUST BE CARRIED ON ASBESTOS PROJECTS



## New York RISK ASSESSOR





Certified Lead-Based Paint Professional

## NEW YORK STATE DEPARTMENT OF HEALTH WADSWORTH CENTER RICHARD F. DAINES, M.D.



Expires 12:01 AM April 01, 2008 Issued April 01, 2007 Revised May 07, 2007

## CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. PAUL MUCHA AMERICA SCIENCE TEAM NEW YORK INC 117 EAST 30TH ST NEW YORK, NY 10016

NY Lab Id No: 11480 EPA Lab Code: NY01378

is hereby APPROVED as an Environmental Laboratory for the category ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE All approved subcategories and/or analytes are listed below:

Miscellaneous

Isbestos in Friable Malerial

EPA 600/M4/82/020

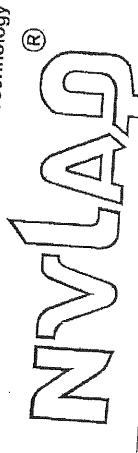
item 198.1 of Manual

Asbestos in Non-Friable Material-PLM Item 198.6 of Manual (NOB by PLM) *sbestos in Non-Frigble Material-TEM | ITEM 198.4 OF MANUAL

al No.: 33653

of the New York State Dapartment of Health, Valid only at the address shown. Must be icuously posted. Valid cartificates have a mised seat. Continued accreditation depends on refut capoing participation in the Program. Consumers are larged to call (518) 485-5570 to praticity's accreditation status.

National Institute of Standards and Technology United States Department of Commerce



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 200546-0

AmeriSci New York

New York, NY

is accredited by the Nalional Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025.2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated 18 June 2005).

2007-07-01 through 2008-06-30

Effective dates



For the National Institute of Standards and Technology

NVLAP-01C (REV. 2006-09-13)



## The American Industrial Hygiene Association

acknowledges that

## EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Laboratory ID: 102581



The above named laboratory, along with all premises from which key activities are performed, as listed above, have been accredited ISO/IEC 17025:1999 international standard, General Requirements for the Competence of Testing and Calibration Laboratories. has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the by AIHA in the following:

## ACCREDITATION PROGRAMS

- INDUSTRIAL HYGIENE
- ENVIRONMENTAL LEAD ENVIRONMENTAL MICROBIOLOGY  $\rightarrow \Box$
- Accreditation Expires: 09/01/2006 Accreditation Expires: 09/01/2006
  - Accreditation Expires: 09/01/2006 Accreditation Expires:

accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.

Larry S. Pierce, PhD, CIH

Chairperson, Analytical Accreditation Board

RM Bus

Roy M. Buchan, DrPH, CIH President, AIHA Date Issued: 12/13/2005



## AHA

Your Essential Connection: Advancing Occupational and Environmental Health and Safety Globally

2700 Prosperity Ave., Suite 250, Fairfax, VA 22031 U.S.A. (703) 849-8888; Fax (703) 207-3561; www.aiha.org

## AIHA Laboratory Quality Assurance Programs SCOPE OF ACCREDITATION

EMSL Analytical, Inc. 307 West 38th Street, New York, NY 10018

Laboratory ID: **102581**Issue Date: 12/13/2005

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or revocation. A complete listing of currently accredited Industrial Hygiene laboratories is available on the AIHA website at: <a href="http://www.aiha.org/LaboratoryServices/html/lists.htm">http://www.aiha.org/LaboratoryServices/html/lists.htm</a>

## **Environmental Microbiology Laboratory Accreditation Program (EMLAP)**

Initial Accreditation Date: 09/01/2003

EMLAP Category	Field of Testing (FoT)	Method	Method Description (for internal methods only)
	Air – Culturable	SOP M005	Standard Operating Procedure for the Analysis of Bulk Swabs for Fungi by Culture on Agar Plates and the Analysis of Fungi from Air Samples Collected on Agar Plates
Fungal	Bulk – Culturable	SOP M005	Standard Operating Procedure for the Analysis of Bulk Swabs for Fungl by Culture on Agar Plates and the Analysis of Fungl from Air Samples Collected on Agar Plates
	Surface - Culturable	SOP M005	Standard Operating Procedure for the Analysis of Bulk Swabs for Fungi by Culture on Agar Plates and the Analysis of Fungi from Air Samples Collected on Agar Plates

Effective: April 11, 2005

102581_Scope_EMLAP_2005_12_13

Author: Kris Heinbaugh

Page 1 of 2



SOUND DAYA

LABORATORY QUALITY ASSURANCE PROGRAMS

## AIHA

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2700 Prosperity Ave., Suite 250, Fairfax, VA 22031 U.S.A. (703) 849-8888; Fax (703) 207-3561, www.aiha.org

EMLAP Category	Field of Testing (FoT)	Method	Method Description (for internal methods only)
Francis (see 1)	Air – Direct Examination	SOP M001	SOP for the Analysis of Airborne Fungal Spores, Hyphai Fragments, Pollen, Insect Fragments, and Fibrous Material by Optical Microscopy utilizing Standard Non-Culturable Spore Trap Systems
Fungal (continued)	Bulk – Direct Examination	CODINGL	SOP for the Microscopic Examination of Surface Fungal Spores, Fungal Structures, Hyphae, Pollen, Insect Fragments, and Fibrous Material
	Surface - Direct Examination	SOP M041	SOP for the Microscopic Examination of Surface Fungal Spores, Fungal Structures, Hyphae, Pollen, Insect
	Air – Culturable	SOP M009	Fragments, and Fibrous Material SOP for the analysis of Bulk specimens or swabs for Bacteria by culture or agar plates and Analysis of bacteria from an air sample collected on agar plates
Bacterial	Bulk – Culturable	SOP M009	Sop for the analysis of Bulk specimens or swabs for Bacteria by culture or agar plates and Analysis of bacteria from an air sample collected on agar plates
	Surface - Culturable	SOP M009	SOP for the analysis of Bulk specimens or swabs for Bacteria by culture or agar plates and Analysis of bacteria from an air sample collected on agar plates

The laboratory participates in the following AIHA proficiency testing programs:

- ✓ Fungal Culturable
- ✓ Bacterial Culturable
- ✓ Fungal Direct Examination

Effective: April 11, 2005

102581_Scope_EMLAP_2005_12_13

Author: Kris Heinbaugh

Page 2 of 2



## The American Industrial Hygiene Association

acknowledges that

## EMSL Analytical, Inc.

107 Haddon Avenue, Westmont, NJ 08108

Laboratory ID: 100194

The above named laboratory, along with all premises from which key activities are performed, as listed above, have been accredited ISO/IEC 17025:1999 international standard, General Requirements for the Competence of Testing and Calibration Laboratories. has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the by AIHA in the following:



1974 - 2004

ACCREDITATION PROGRAMS

INDUSTRIAL HYGIENE

ENVIRONMENTAL LEAD
ENVIRONMENTAL MICROBIOLOGY

 $\rightarrow \Box$ 

Accreditation Expires: 09/01/2006 Accreditation Expires: 09/01/2006

Accreditation Expires: 09/01/2007

Accreditation Expires:

accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains

compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.

Chairperson, Analytical Accreditation Board Larry S. Pierce, PhD, CIH

Roy M. Buchan, DrPH, CIH

President, AIHA

Date Issued: 08/11/2005



## The American Industrial Hygiene Association

acknowledges that

## EMSL Analytical, Inc.

208 Stonehinge Lane, Carle Place, NY 11514

Laboratory ID: 102344



The above named laboratory, along with all premises from which key activities are performed, as listed above, have been accredited by AIFA in the following: ISO/IEC 17025:1999 international standard, General Requirements for the Competence of Testing and Calibration Laboratories. has fulfilled the requirements of the AIHA Laboratory Quality Assurance Programs (LQAP), thereby, conforming to the

## ACCREDITATION PROGRAMS

- ENVIRONMENTAL LEAD INDUSTRIAL HYGIENE >00
- ENVIRONMENTAL MICROBIOLOGY
- Accreditation Expires: 10/01/2007 Accreditation Expires: 10/01/2007
  - Accreditation Expires:
    - Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with LQAP requirements. This certificate is not valid without the attached Scope of Accreditation.

Chairperson, Analytical Accreditation Board Larry S. Pierce, PhD, CIH

RM Bush

Roy M. Buchan, DrPH, CIH President, AIHA Date Issued: 11/04/2005



October 3, 2007

Lab ID#: 102344

Patty Kirkland EMSL Analytical, Inc. – Carle Place 208 Stonehinge Lane. Carle Place, NY 11514.

Dear Patty:

The AIHA has approved an extension to your laboratory's current certificate of accreditation in the Industrial Hygiene Laboratory Accreditation Program (IHLAP) and Environmental Lead Laboratory Accreditation Program (ELLAP). This extension will expire on January 1, 2008. Remember that your laboratory's proficiency rating in the PAT programs must be maintained for the new certificate to be issued.

Your laboratory remains an accredited laboratory in the IHLAP and ELLAP programs. Please keep a copy of this letter with your expired certificate. If you have questions or concerns, please feel free to contact Heather I. Thompson, Laboratory Accreditation Specialist at (703) 846-0716.

Sincerely,

Cheryl O. Morton

Director, Laboratory Quality Assurance Dept.

Cheryl J. Chartan



APPENDIX D: SOIL BORING LOGS

(	OMMITMEN	T & INTEGRITY	DRIVE RESULT	s		Soil	Boring Log
oject: Sholz	Buick				Proj	ect No.: 213580	Boring No: SB 2
ate of Start:	11/7/07	<del></del>			Date	of Completion: 11/7/07	No. of Pages: 2
eologist/Eng	ineer: Aaro	n Townsley			Wea	ther: NA	Surface Elevation:
ontractor: Si	ite LLC				Drill	er: John Deangelis	Datum:
Type: Boring Hole						ing Method: 45 CME	Northing:
Diameter: 3.5'	•		Screen Interval	: 5 ft to 1:	t Sam	pling Method: Split Spoon	Easting:
Depth (feet bgs)	Sample Interval	Blows (per 6 inches)	Rec. Length (feet)	PID (ppm)		Field Description	and Remarks
0		1	0.1	0.0	0-0.08': Asphalt an	sebbase stone, DRY.	
1	0-2'	9					
1	U-2	6					
		6					
2		5	0.5	0,1	05': Black, fine to	coarse SAND, some silt (FILL),	little gravel, DRY.
3	2-4'	3		, , , , , , , , , , , , , , , , , , , ,			
		3					
4		1	1.5	60.0	0-1.5':Brown, SILT	with some sand, MOIST.	
5	4-6'	1		-			
	. *	i					
6		1	1	16.0	0-1':Brown, gray S	AND with some silt. WET.	
7	6-8'	3					
']		3					
8		2	2	60.0		to medium SAND.	
9	8-10'	3			1-2'; Dark brown, f	ine to medium SAND with a little	e silt and a little clay.
9	9-10.	3	-				
10		2	0.3	2.0	0.3': Gray, fine to o	oarse SAND, trace fine gravel, Sa	ATURATED.
,,	10.101	2					
11	10-12'	7		<del> </del>			
12		6	1.5	12.6	0-1.0': Gray, fine to	medium SAND	
	10.14	8					
13	12-14'	10			1-1.5": Weathered o	obble, SATURATED.	
14		6	1	57.0	<del></del>		
		4			0-1.0': Dark brown	fine to coarse SAND with trace f	ine to coarse gravel. WET.
15	14-16	14					
16		8	1	54.0	0-0.5': Grev fine to	coarse SANDwith some gravel.	
		9				_	
17	16-18'	10			0.5-1.0'; Gray silt v	vith some fine SAND, trace fine to	o coarse gravel, WET.
18		17 20	1	90.0	0-0 5": Dark aray 9	AND and some SILT, little grave	1 WET
		21		70.0	o o.o. Dark gray o	mid some our , nuic grave	a ₁ 11 £2 .
19	18-20'	32					
20		37 36	1.75	1.2	0.175) 0 5	o coarse SAND, little silt, little fi	1 11 17
		26	1.13	1.2	o-1.15. Glay, time	o coaise salve, iilie sit, little fi	ne to coarse gravet, WET.
21	20-22'	33					
22		30	1 0		0.1.751.77.7	DIAM	
		28	1.5	0.0	U-1./5". Gray fine to	o coarse SAND, trace gravel. WE	T.
23	22-24'	35					
		32					
24		16	1.5	280.0	0-1.5': Gray, fine to	coarse SAND, little silt, little fin	e to coarse gravel.
25	24-26'	43					
	•	48					
26		100	0.416	0.0	05': Gray, fine to	coarse SAND, little fine to coarse	gravel,
2.7	26 201						
27	26-28'						

	NTEGRITY DRIVE RESULTS		ring Log
Project: Sholz Buick		Project No.: 213580	Boring No: SB 2
Date of Start: 11/7/07		Date of Completion: 11/7/07	No. of Pages: 2
Geologist/Engineer: Aaron Tow	nsley	Weather: NA	Surface Elevation:
Contractor: Site LLC		Driller: John Deangelis	Datum:
Type: Boring Hole	THE RESERVE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA	Drilling Method: 45 CME	Northing:
Diameter: 3.5"	Screen Interval: 5 ft to 15ft	Sampling Method: Split Spoon	Easting:
Depth Sample I	Blows Rec. PID		

. . .

Depth (feet bgs)	Sample Interval	Blows (per 6 inches)	Rec. Length (feet)	PID (ppm)	Field Description and Remarks
28		4	1,75	0.1	0-1.75': Gray fine to coarse SAND, little fine to coarse gravel
		31			
29	28-30	48			
		44			
30		28	1	0.1	05': Gray, fine to coarse SAND, little fine to coarse gravel.
		40			
31	30-32'	50			
		4			
32					
		21	1.5	0.0	0-1.5': Gray, fine to coarse SAND, little fine to coarse gravel.
33	33-35'	33			
		55			
		56			
35		42	8.0	0.0	0-0.8': Gray fine to coarse SAND, little gravel, white rock on tip.
		40			
	35-35.8'	9			
40		39	í	0.0	0-1': Gray fine to coarse SAND, little fine to coarse gravel.
		55			
	40-41.5'	75			
·		5			AND THE RESERVE OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON
41.5		9	1	0.0	0-1.0': Weathered BEDROCK, orange and white. No more continuous split spoon samples.
	10.45	15			Continue with hallow stem auger to refusal
45	43-45'	31			
		52			
50	70 70 C:	30	1.		08': White and purple weathered rock.
61.61	50-50.8'	75			n c 1 c c c c )
51.5'	<u> </u>	4			Refusal: 51.5 ft bgs

.

	COMMITME	IT & INTEGRITY DI	RIVE RESULTS		Soil Boring Log		
roject: Sholz	Buick				Proje	ect No.: 213580	Boring No: SB
ate of Start: 1	1/7/07				Date	of Completion: 11/7/07	No. of Pages:
ieologist/Engi	neer: Aaror	Townsley		<del></del> -	Wea	ther: NA	Surface Elevati
ontractor: Si	e LLC				Drille	er: John Deangelis	Datum:
ype: Boring i	elof				<u> </u>	ng Method: 45 CME	Northing:
liameter: 3.5*					Sam	pling Method: Split Spoon	Easting:
Depth (feet bgs)	Sample Interval	Blows (per 6 Inches)	Rec. Length (feet)	PID (ppm)		Field Description and Re	marks
0	Inici vai	17	l Length (leet)	0.0			
_	2.21	10					
I	0-3'	60		+	1.5-2.5': Concrete		
2				<del> </del>	Begin Augers		
3		3	1.75	0.0			
4	3-5	l l		<del> </del>	1.75': (FILL) Concret	te, ash, iron deposits, SATURATE	D, water at 4.25' he
·		0					
5		4L 1	1.5	0.0		to coarse SAND, some gravel, woo	d in tip, SATURATED
6	5-7'	0		<del> </del>	1-1.5': Black organic		
		ι					
7		0	I	0.0		ed Rock, brown fine to medium SA	
8	7.9'	5		<del> </del>	.5-1':Native Weather	ed Rock, brown fine to medium SA	ND, some silt
		5					
9		4	1.25	0.0		n to gray fine SAND, fine and coa	rse gravel, trace small cobbl
10	9-11'	6		-	SATURATED		
10		4		<del>                                     </del>			
11		5	2	0.0	0-2': Native, gray fine	e and coarse SAND, trace fine grav	rel
12	11-13'	<u>5</u> 3	<u></u>	1			
1	'' ''	4		<del>                                     </del>			
13		3	1.75	0.0	0-1.75':Native, gray,	fine and coarse SAND, trace silt	
14	13-15'	3		<u> </u>			
19	12-13	4		<del> </del>			
15		2	1.5	0.0	0-1.5': Native, gray fi	ne and coarse SAND, some gravel,	SATURATED.
16	15-17'	3					
	.3-17	2					
17		2	2	0.0	0-2": Native, gray fine	and medium SAND, some clay, s	ome very weathered limest
18	17-19'	5		1			
		5		1			
19		2	0.75			ne and medium SAND, some silt, t	race fine and medium grave
20	19-21'	27 41		<del> </del> -	piece in tip. SATURA	ATED	
		7					
21		5	1	0.0		and coarse SAND, some fine and	medium gravel.
22	21-23'	5			SATURATED		
22	21-23	5 ,					
23		4	2	0.0	0-2":Native, gray fine	and coarse SAND, trace gravel. Sa	turated
24	23-25'	6 8					
24	ا د٥٠٠٠	11		-			
25		88	l	0.0	0-1': Native, light gray	y, fine and coarse SAND, some fin	e and coarse gravel,
	25.25	21			trace cobbles		<del>-</del> '
26	25-27'	16 16		1			

•

COMMITMENT & INTEGRITY DRIVE RESULTS	Soil Boring Log			
Project: Sholz Buick	Project No.: 213580	Boring No: SB 3		
Date of Start: 11/7/07	Date of Completion: 11/7/07	No. of Pages: 2		
Geologist/Engineer: Aaron Townsley	Weather, NA	Surface Elevation:		
Contractor: Site LLC	Driller: John Deangelis	Dalum:		
	Drilling Method: 45 CME	Northing:		
Type: Boring Hole Diameter: 3.5"	Sampling Method: Split Spoon	Easting:		

.

Depth (feet bgs)	Sample Interval	Blows (per 6 Inches)	Rec. Length (feet)	PID (ppm)	Field Description and Remarks
27		20	1.25		0-1': Slough, gray fine and coarse SAND, some fine and coarse gravel. SATURATED
		55 (per 2")			1-1.25': Very weathered multicolor rock
28	27-29'			-	
29		50 (per 5")	0.5	0.0	05': Very weathered shist
30	29-30.5				
30.5		50(per 4")	0.5	0.0	05': Very weathered shist
32					
33	30.5-35'			-	-
34					
35	<u> </u>				Auger Refusal: 35 ft bgs

					•		
	COMMUTATE	IT & INTEGRITY DR	ilie decili Te			Soil Boring Log	)
Project: Sholz B		a) & MIEGRA ( DI	1174 ALCOSTO		Project No.: 213580		Boring No: SB
Date of Start: 11/	17/07				Date of Completion:	11/8/07	No. of Pages:
Geologist/Engine	er: Tom Sh	ay			Weather: NA		Surface Elevat
Contractor: Site	LLC		account of the second		Driller: John Deang	elis	Datum:
Type: Boring He	nla.				Drilling Method: 45	CME	Nonhing:
Diameter: 3.5"	oic.		Screen Interval: 7	ît to 19 ft	Sampling Method: S	Split Spoon	Easting:
Depth (fect bgs)	Sample Interval	Blows (per 6 Inches)	Rec. Length (feet)	PID (ppm)	Field D	escription and Remai	rks
0		3	1.5	4.8	0-5':Topsoil, with brick and little grav		
1	0-2'	<u>6</u> 5	<u> </u>		.5-1.5': Brown fine and coarse SAND	, trace silt, trace fine gr	ravel (fill). DRY
2		5	1	25.0	0-1': Brown fine and coarse SAND, to	ace silt fine and coars	a gravel (fill)
		2		25.5	o-1. Brown fine and composition, in	acc sin, into and coars	c Braver (IIII)
3	2-4'	2	-	"			
		2					
4	ļ	25	0.5	45.0	0-5.': Concrete. DRY		
4.75	4-4.75'	55(per 33")		ļ			
7777				<del> </del>			
5		25 (per 2")	0.2	25.0	02'; Concrete, DRY		
6	5-6.2'				Auger broke out of concrete @ 6'		
6.2	ļ	5	2	3.5	0-1': Lightbrown fine and coarse SAN	ND, little fine gravel	( ) 177
7	6.2-8'	3 2			1-2'; Dark brown fine and coarse SAI Stained dark from 7-8' (Odor present)		e and coarse graves. Di
		5					
8	_	9 22	0.1	10.0	0-1': Dark brown stained fine and coa coarse gravel (odor), 10 ppm hit fror		
9	8-10'	14			coarse graver (odor), to ppin mit nor	II FID, DRI IU MOIS I	•
	0.10	15		· ·			
10		10	1.5	105.0	0-1.5': Black fine and coarse SAND,	little fine and coarse gr	avel. Strong odor. DR
		7					
11	10-12'	8		-			
12	1	9	1.5	550.0	0-1.5': Black fine and coarse SAND,	little fine and coarse or	ravel, MOIST
1	<del> </del>	11	7.3	220.0		III. III. OOM DE	
13	12-14'	11					
<u> </u>	ļ	7		-	121 100% 01		
14	<u> </u>	6	0	0.0	Water at 14'8", 0' recovery. WET		
15	14-16'	5	<del> </del>	+			
	1	6		1			
I							

		11			
13	12-14'	11			
	1	7			
14		6	0	0.0	Water at 14'8", 0' recovery. WET
		6			
1.5	14-16'	5			
		6			
16		11	4	250.0	04': Dark gravel fine and coarse SAND, fine gravel, SATURATED, strong odor.
		9			
15	7 16-18'	6			
	1	8			
18	1	10	1.5	7.0	0-1.5': Gray fine and coarse SAND, little fine and coarse gravel
		20	<u>                                     </u>		*end of staining . Saturated, slight odor
19	18-20'	32			
		21			
20		11	1.5	0.2	0-1.5': Gray fine and coarse SAND, little fine and coarse gravel
	1	11			soft weathered rock in tip
2	20-22'	7			
		7			
22		8	0.8	0.0	08': Weathered rock, white and purple from 04' and orange and white from .4'8'
		10			
2.	3   22-24'	16			
		25			
24					
25		11	1.5	0.0	0-1.5': Orange and white weathered rock
	1	12	<b>\</b>	1	

			DRIVE RESULTS	Soil Boring	Soil Boring Log		
Project: Sholz	Buick				Project No.: 213580	Boring No: SB 4	
Date of Start: 1	1/7/07			Date of Completion: 11/8/07 No. of Page			
Geologist/Engi	neer: Tom Shay	7			Weather: NA Surface Elec		
Contractor: Sit	e LLC				Driller: John Deangelis	Datum:	
Type: Boring I	Iola			· · · · · · · · · · · · · · · · · · ·	Drilling Method: 45 CME	Northing:	
Diameter: 3.5"	1010		Screen Interval: 7	Sampling Method: Split Spoon	Easting:		
Depth Sample Blows Rec. PID					Field Description and Re	marks	

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Depth (feet bgs)	Sample Interval	Blows (per 6 Inches)	Rec. Length (fect)	PID (ppm)	Field Description and Remarks
26	25-27'	17		1	
	1	14			
27		10	1	0.0	0-1': Orange and white weathered rock
	27-29'	13		. 1	
		16		}	
		15			
29					
				ļ	
30		10	1	0.0	0-1.5': Orange and white weathered rock
	1	13			
31	30-32'	16			
		15			
32					1

		COMMITMEN	F & INTEGRITY DR	RIVE RESULTS		Soil Boring Log
Project: 3	Sholz	Buick				Project No.: 213580 Boring No: SB 5
Date of S					Date of Completion: 11/8/07 No. of Pages: 1	
Geologist	/Engi	neer: Tom Sh	ay		Weather: NA Surface Elevation:	
Contracto	r: Sit	e LLC			Driller: John Deangelis Datum:	
Туре: Во	-	iole				Drilling Method: 45 CME Northing:
Diameter:		1 0	1			Sampling Method: Split Spoon Easting:
Dept (feet b		Sample Interval	Blows (per 6 Inches)	Rec. Length (feet)	(ppm)	
<u> </u>			6	11	0.0	02': Asphalt and subbase
}	1	0-2'	5			.28': Brown fine and coarse SAND, trace coarse gravel (fill), DRY
	•	0-2	4			
2	-		5	ı	0.0	05': Brown and black fine and coarse SAND, sime fine and coarse gravel (fill). DRY
			10			and coarse graver (IIII). DK1
	3	2-4*	б			
ļ			2			
4			3	11	1.0	0-1': Brown fine and coarse SAND, trace fine and coarse gravel (fill), DRY
	5		4			
1	)	4-6'	3 5			
6			7	2	2.5	0.51.0
			12		۷,5	05': Brown fine and coarse SAND, little fine and coarse gravel (fill)
	7	6-8,	9			.5-2': Dark brown and black fine and coarse SAND, little silt, trace brick and coal or cinder and fill. DRY
			10			Strict and IIII. Bit I
8			8	2	21.0	05': Brown and orange SAND, little debris (cinder?), DRY (fill)
			б			5-2': Dark gray fine and coarse SAND, little fine and coarse gravel (fill). WET
	9	8-10'	8			g-ave. (). 1722
			7			
10			2	1.5	13,2	0-1.5': Native, dark gray SILTand some clay, little fine and medium sand. DRY
	11	10-12'	3		<del></del>	water @ 11 ft bgs
	~ 1	10-12	4		·	-
12			6	1.5	45.0	02': Dark gray silt with some clay
			11			2-6': Light gray fine and coarse SAND with trace clay
	13	12-14'	13			.6-8': Light gray clay, little sand
			11			.8-1.1': Light grayfine sand SATURATED
14			3			1.1-1.5': Light gray and brown fine and coarse SAND, trace fine and coasre gravel.
	15	14.16	2	1.5	38.8	0-1.5': Light brown (olive) fine and coarse SAND, little silt, trace clay. SATURATED
1	13	14-16'	2			
16	_		5	2	22.0	0.15 T. ska b
<u> </u>			12		22.0	0-1: Light brown and olive fine and coarse SAND, little fine and coarse gravel. SATURATED
	17	16-18'	14			1-1.5: Brown and orange weathered rock in tip
			14			
18			5	1	15.3	0-1': Brown fine and coarse SAND, trace fine and coarse gravel (fill). WET
			6			( weathered rock at tip)
	19	18-20'	4			
20	-		50 (per 2")			
		20-20.083'	50(per 1")	0.1	0.0	0-1". White and purple weathered rock
		20-20.003				1
20.1						Auger Refusal: 20.1 ft
						pruger retusar. 20.1 It

					•		
	COMMIMEN	IT & INTEGRITY D	RIVE RESIJI TS.		Soil	Boring Log	
Project: Sholz					Project No.: 213580	Boring No: SB 6	
Date of Start:	11/9/07		<u>.</u> .		Date of Completion: 11/9/07	No. of Pages: 2	
ieologist/Eng	ineer: Aaroi	n Townsley			Weather: NA	Surface Elevation:	
Contractor: S	ite LLC		· · · · · · · · · · · · · · · · · · ·		Driller: John Deangelis	Datum:	
					Drilling Method: 45 CME	Northing:	
'ype: Boring Diameter: 3.5					Sampling Method: Split Spoon	Easting:	
Depth	Sample	Blows	Rec.	PID	Field Descript	ion and Remarks	
(feet bgs)	Interval	(per 6 inches)	Length (feet)		025': Asphalt	ton and Actuality	
0	0-2'	12 13 12 9	1.25		025: Aspnant 0.25-1.5: (Fill) Brown, fine to coarse SAN	D, little fine to coarse gravel. DRY.	
2		13	1	0.0	0-1.0': (Fill) Brown, fine to coarse SAND,	H-1 M2	
3	2-4'	14 12 16	-				
4		6	1.25	0.0	0-1.25': (Fill) Brown, fine to medium SAN	ID, little gravel, trace small cobles,	
5	4-6'	8			DRY.		
6		11	1.5	0.0	trace small cobble		
7	6-8'	14 10 10					
8		12	0.5	0.0			
9	8-10'	9			trace small cobble.		
10		7 4	1.75	72.0 (tip	0-1.5': (Fill) Brown, fine to medium SAN	D, little fine gravel, MOIST.	
11	10-12'	19			I.S-1.75': (Native) Gray, fine to medium S	SAND, trace fine gravel, strong odor,	
		18		(7.0	MOIST. 0-2.0': (Native) Gray, fine to medium SAN		
12	12-14'	20 24 23	2	67.0	strong odor, MOIST.	ND, have this to coarse graver,	
14	<u> </u>	28 16	0.5	197.0			
		50(for .25')	0.5	157.5	Spoon refusal at 14.9'.		
15	14-16'				0-0.5': Gray, fine to medium SAND, trace	gravel, MOIST.	
17		28 56	2	697 (tip	) 0-2': (Native): Gray, from fine to medium MOIST	SAND, little silt, trace of gravel.	
18	17-19'	43		<u> </u>			
19	<u> </u>	38	1.75	10.0	0-1.75': (Native): Gray, fine to medium SA	AND, trace gravel, some weathered roo	
		46		1		, <u>,</u> ,	
20	19-21	50 66		<del>                                     </del>	-		
21		56	1	0.0	0-1': (Native): Gray, fine to medium SAN	D, some silt, some small cobble.	
22	21-23'	75 (for .33')			SATURATED		
23		59	0.75	0.0	075': (Native): Gray, fine to medium SA	ND, little silt, trace fine to coarse grave	
24	23-25'	50 (for ,083')			SATURATED. -		
25		51	1.75	0.0	0-1.75': (Native) Gray, fine to medium SA	AND, little fine to coarse gravel,	
		57			trace silt.MOIST.	-	
26	24-26'	50 (for .33')			4		

	COMMITMEN	IT & INTEGRITY D	DRIVE RESULTS		Soil Boring Log			
Project: Shol	z Buick				Project No.: 213580	Boring No: SB 6		
Date of Start:	11/9/07				Date of Completion: 11/9/07	No. of Pages: 2		
Geologist/En	gineer: Aaroi	n Townsley		<u> </u>		Weather: NA	Surface Elevation:	
Contractor: S	Site LLC		VV			Driller: John Deangelis	Datum:	
Type: Boring					<del> </del>	Drilling Method: 45 CME	Northing:	
Diameter: 3.5	,					Sampling Method: Split Spoon	Easting:	
Depth (feet bgs)	Sample Interval	Blows (per 6 inches)	Rec. Length (feet)	PID (ppm)	Field Description and Remarks			

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Depth	Sample	Blows	Rec.	PID	Field Description and Remarks		
(feet bgs) Interval		(per 6 inches)	Length (feet)	(ppm)			
27		40	1.75	0.0	0-1.75': (Native) Light gray, fine to medium SAND, little fine to coarse gravel,		
		45			trace silt. SATURATED.		
28	26-28'	63					
		50 (for .25')					
29		12	I	0.0	0-1.0': (Native) Gray(olive), fine to medium SAND, trace fine to coarse gravel,		
		38			trace silt. SATURATED.		
30	28-30	50 (for .25')					
31		39	1.25	0.0	O 125 (Nation Officers County)		
10		29	1.23	0.0	0-1.25': (Native): Olive-gray, fine to medium SAND, trace fine to coarse gravel SATURATED.		
32	30-32	26		-	SATURATED,		
		23					
33		19	1.75	0.0	0-1.75': (Native): Light grey, fine to medium SAND, trace fine to medium grave		
		39			SATURATED.		
33	33-35'	55					
		50 (for .33')					
35		50 (for 0')	0.16	0.0	0-0.16': Very weathered rock. Top of rock is around 37.5' bgs.		
36	35-37.9'						
37.9					Auger refusal: 37.9 ft bgs.		

COMMITMENT & INTEGRITY DRIVE RESULTS	Soil	Boring Log
Project: Sholz Buick	Project No.: 213580	Boring No: SB 7
Date of Start: 11/9/07	Date of Completion: 11/9/07	No. of Pages: 1
Geologist/Engineer: Aaron Townsley	Weather: NA	Surface Elevation:
Contractor: Site LLC	Driller: John Deangelis	Datum:
Type: Boring Hole	Drilling Method: 45 CME	Northing:
Diameter: 3.5"	Sampling Method: Split Spoon	Easting:

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Depth (feet bgs)	Sample Interval	Blows (per 6 inches)	Rec. Length (feet)	PID (ppm)	Field Description and Remarks
	Interval			(niqq) 0.0	O 1 OF COUNTY IS A SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF THE SECOND OF T
0		7 ·	1	0.0	0-1.0': (Fill) Little cinder, asphalt, brick, some f-c SAND, no odor, dry.
, 1	0-2'	8 7			· ·
1 [	0-2				
		4		······································	-
2		3	1	0.0	0-1.0': Light brown, f-c SAND, little silt, no odor, dry.
		2			
3	2-4'	4			
		5			
4		8	1	0.0	08': Light brown, f-c SAND, little gravel.
		8			.8-1.0': White Quartz (cobble).
5	4-6'	19			
		17			
6		19	2	0.0	0-2': f-c SAND, little silt, trace f-c gravel, dry, no odor.
		13			
7	6-8'	17			1
		15			
8		13	1	0.0	0-1.0': Light brown, f-c SAND, trace silt, no odor, dry.
		l I			
9	8-10'	ĬI.			
		11			
10		6	1.5	0.0	0-1.0': Olive/tan f-c SAND, trace f-c gravel.
		6			1-1.5': Gray f-c SAND, trace coarse f-c gravel, moist,. No odor.
11	10-12'	6			
		13			
12			2	1.7 (in tip	0-2.0': Olive/tan f-m SAND, trace coarse sand, gravel, slight odor, moist.
13	12-14'			<u></u>	-
14		15	1.5'	16.0	0-1.5': Gray, f-c SAND, trace gravel, wet, odor.
		31			End of split spoon.
15	14-16'	28			Auger refusal at 34.7' bgs
	1	28	<u> </u>		
16				<b> </b>	

COMMITMENT & INTEGRITY DRIVE RESULTS		Boring Log
Project: Sholz Buick	Project No.: 213580	Boring No: SB 8
Date of Start: 11/9/07	Date of Completion: 11/9/07	No. of Pages: 1
Geologist/Engineer: Aaron Townsley	Weather: NA	Surface Elevation:
Contractor: Site LLC	Driller: John Deangelis	Datum:
Type: Boring Hole	Drilling Method: 45 CME	Northing:
Diameter: 3.5"	Sampling Method: Split Spoon	Easting:

Depth	Sample	Blows	Rec.	PID		
(feet bgs)	Interval	(per 6 inches)	Length (feet)	(ppm)	Field Description and Remarks	
0	1111011111	13	1	0.0	0-1.0': (Fill) Brown, f-c SAND, little f-c gravel, trace wood. Dry, no odor.	
<del>-</del>	····	11		0.0	10-1.0. (1 m) Drown, 1-6 SAND, make 1-6 graver, trace wood. Dry, no odor.	
1	0-2"	5	-		1	
-		4			1	
2		4	0.5	3.2	0-0.5': Brown, f-c SAND, wood, cobble, rock in tip, dry, no odor.	
		7			, , , , , , , , , , , , , , , , , , ,	
3	2-4'	10			1	
		18			1	
4		15	1	0.0	0-0.2': Orange weathered rock	
		5			0.2-1.0': Brown SILT, some f-c sand, trace fine gravel, dry, no odor.	
5	4-6'	8			]	
		12				
6 .		10	1	0.0	0-0.5': f-c SAND (Brown), trace f-c gravel,	
		0.5-1.0': Brown SILT with some fine sand, dry, no odor.				
7	6-8'	28			· ·	
		12				
- 8		6	2	0.0	0-2.0": Brown f-c SAND with some silt, little f-c gravel, dry, no odor.	
		10				
9	8-10'	11				
		9				
10		6	0.2	21.9	0-0.2': Stained f-c SAND, green, strong odor, moist.	
		5				
11	10-12'	3				
		2				
12			1	1376.0	0-1.0': Brown/green f-c SAND, little f-c gravel, strong odor, wet.	
					_	
13	12-14'					
14		7	1	2.2	0-0.2'; Gray/green f-c SAND.	
		14			0.2-0.4': Weathered rock, brown quartz.	
15	14-16	24			0.4-1.0': Gray f-c SAND, little f-c gravel, moist, slight odor.	
		24			End split spoon	
16					Auger refusal at 30.5' bgs.	

Depth (feet bgs)	Sample Interval	Blows (per 6 inches)	Rec, Length (feet)	PID (ppm)	Field Description and Remarks
0		11	0.25	0.0	025': (FILL) Asphalt, brown f-c SAND, some f-c gravel, DRY.
		6			( ) == , == , == , == , == , == , == , =
1	0-2"	20			
		30			-  -  -
2					
					Boulder at 2' bgs, begin auger to get through
3		4	0.25	0.0	025': (FILL) Brown f-c SAND, some f-c gravel, DRY.
		2			
4	3-5'	2			
		3			
5		4	0.5	0.0	0-0.5": (FILL) Brown, f-c SAND, some f-c gravel, little silt, DRY.
		4			
6	5-7'	7			
		18			
7		3	1.25	0.0	(FILL) Brown, f-m SAND, little f-c gravel, trace silt.
		9			
8	7-9'	9			
		7			
9		4	1.5	0.0	(NATIVE) Brown, f-m SAND, little f-m gravel, little silt, DRY + MOIST.
		6			
10	9-11'	4			
		4			
11	·	7	1.25	0.0	0-0.5': (NATIVE) Brown f-m SAND, little fine gravel, some silt.
		11			0.5-1.25': Weathered shist, top of spoon saturated.
12	11-13'	19			
		16			
13			2	0.0	0-0.25': Slough
14	13-15'				0.25'-2.0': Very weathered shist. Light brown to white
15					

COMMITMENT & INTEGRITY DRIVE RESULTS		Boring Log
Project: Sholz Buick	Project No.: 213580	Boring No: SB 10
Date of Start: 11/9/07	Date of Completion: 11/9/07	No. of Pages: 1
Geologist/Engineer: Aaron Townsley	Weather: NA	Surface Elevation:
Contractor: Site LLC	Driller: John Deangelis	Datum:
Type: Boring Hole	Drilling Method: 45 CME	Northing:
Diameter: 3.5"	Sampling Method: Split Spoon	Easting:

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Depth	Sample	Blows	Rec.	PID	Field Description and Remarks
(feet bgs)	Interval	(per 6 inches)	Length (feet)	(mqq)	ricid Description and Remarks
0		12	0.75	0.0	0-0.75': (FILL) Asphalt, brown f-c SAND, little clay, little fine gravel.
		7			1
1	0-2'	4			
		7			
2		9	1.5	2400.0	0-0.25': (NATIVE) Stone, gravel,
		12			.25-1.5': Grey, f-c SAND, little f-c gravel, little silt.
3	2-4'	17			Strong petroleum odor, black staining in tip.
		13			1
4		7	2	6.0	0-2.0': (NATIVE) grey f-c SAND, little f-c gravel, little silt, weathered rock in lip.
		9			DRY.
5	4-6'	10			
		9		****	
6		5	1.5	0.0	0-0.5': Dark brown f-c SAND, some silt, little f-c gravel, MOIST.
		3			.5-1.5': Brown, f-m SAND, some tilt, SATURATED.
7	6-8'	2			<u> </u>
		2			1
8			1	2.0	0-0.5': (NATIVE) Gray f-c SAND, little silt. SATURATED.
					.5-1.0': (NATIVE) Gray to brown SILT, organics/silt in tip. SATURATED.
9	8-10'				1
				-	<del>-</del>
10					

COMMITMENT & INTEGRITY DRIVE RESULTS	Soil	Boring Log
Project: Shalz Buick	Project No.: 213580	Boring No: SB 11
Date of Start: 11/9/07	Date of Completion: 11/9/07	No. of Pages: 1
Geologist/Engineer: Aaron Townsley	Weather: NA	Surface Elevation:
Contractor: Site LLC	Driller: John Deangelis	Datum:
Type: Boring Hole	Drilling Method: 45 CME	Northing:
Diameter: 3.5"	Sampling Method: Split Spoon	Easting:

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Depth	Sample	Blows	Rec.	PID	Pida Deministra de la Proposicio
(feet bgs)	Interval	(per 6 inches)	Length (feet)	(ppm)	Field Description and Remarks
0		13	0.75	0.0	0-0.25': Asphalt
		12			.25-0.75': (FILL) Brown f-m SAND, trace fine gravel, trace silt, DRY.
1	0-2"	5			1
		3			
2		5	0.5	0.0	0-0.5': (FILL) Brown f-m SAND, little silt, trace f-m gravel, DRY.
		3			, , , , , , , , , , , , , , , , , , ,
3	2-4'	3		******	7
		3			
4		2	1.75	0.0	0-1.75: (FILL) Brown f-m SAND, little silt, DRY,
		2			
5	4-6'	3			[
		3			
6		3	0.75	0.0	0-0.75'; (FILL) Brown f-m SAND, little silt, trace f-c gravel. DRY.
		3	31,5	0.0	o vito, (t ibb) blown i in brand, inde sin, trace to graver, bk t
7	7 6-8'				1
		6 7			
8		5	0.08	0.0	0-0.08': (FILL) Brown f-m SAND, some f-c gravel, DRY, Rock in tip.
		4			
9	8-10'	2			7
l	,	3			1
10		5	0.75	0.0	0-0.75': (NATIVE) Brown f-m SAND, little clay, trace silt. MOIST.
		8			
11	10-12'	7			1
		9			1
12		6	1,25	0.0	0-0.5': (NATIVE) Brown f-m SAND, some clay, SATURATED.
		13			.5-1.25': Weathered Shist, f-c SAND in tip, WET.
13	12-14'	13			
		11			1
14		3	1.25	0.0	0-1.0': (NATIVE) Brown f-c SAND, trace silt, SATURATED,
		3	1		1-1.25': (NATIVE) Olive SILT, some fine sand, SATURATED.
15	14-16'	5	-		
	1	3	-		╡
	1				

		& INTEGRITY DRIVE	RESULTS	Soil	Boring Log
Project: Sholz Buic	ck			Project No.: 213580	Boring No: GP 1
Date of Start: 11/1/	07		· · · · · · · · · · · · · · · · · · ·	Date of Completion: 11/1/07	No. of Pages: 1
Geologist/Engineer	r: Aaron Town	sley		Weather: NA	Surface Elevation:
Contractor: Site LI	LC			Driller: John Deangelis	Datum:
Type: Geoprobe	<del></del>			Drilling Method: 54LT Geoprobe	Northing:
Diameter: 2 in				Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID	Field Description a	and Remarks
0	intervai	42	(ppm) 150.0	0-0.5': (Fill), Light brown fine to medium SAND, some	
1				1	
2	0-4'	-		0.5-3.5': (Fili), Grey to brown SAND, little gravel. Stro	ong odor, MOIST.
	J			1	
3				1	
4		12	195.0		
5					
6	4-8'			0-1': (Fill), Brown ash and some metal debris. SAND, :	some clay, strong odor, MOIST
7				-	
8		42	1.1	1	
		,2			
9				0-3.5': (Native), Light brown to grey, Fine to medium S SATURATED	SAND, some silt, little clay.
10	8-12'				
11				-	
12		42	2.4		· · · · · · · · · · · · · · · · · · ·
13				-	
14	12-16'			0-3.5': (Native), Light brown to grey SAND, fine to me	edium silt, little clay. SATURATED.
				]	
15 16		48	1.2		VALUE III III III III III III III III III I
17				-	
18	16-20'			O 4h (Nisting) Copy See to 11th CAND	III.
i	10-20			0-4': (Native), Grey, fine to medium SAND, some silt,	little clay, SATURATED.
19				-	
20				Refusal: 19.8 ft bgs	

	COMMITMENT	& INTEGRITY DRIVE F	regults	Soil Boring Log
Project: Shotz Buid	ck			Project No.: 213580 Boring No: GP 2
Date of Start: 11/1/	07			Date of Completion: 11/1/07 No. of Pages: 1
Geologist/Engineer	: Aaron Towns	sley		Weather: NA Surface Elevation:
Contractor: Site LI	LC			Driller: John Deangelis Datum:
Type: Geoprobe				Drilling Method: 54LT Geoprobe Northing:
Diameter: 2 in				Sampling Method: Direct Push Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description and Remarks
0	IIILEI VAI	36	0.7	0-3': (Fill), Brown fine to course SAND, some silt, a little fine gravel, MOIST.
1				
2	0-4'			_
3				
4		36	0.8	
		30		
5				
6	4-6'			0-3': (Fill), Brown, fine to course SAND, some fine to course gravel, little silt, MOIST.
0	, 0			
7				
8		24	0,4	
		27	U, <del>T</del>	
9				0-2': (FILL), Brown, fine to course SAND, some silt. WET.
01	8-12'			$\dashv$
10				
11				_
12		36	0.5	
13				
14	12-14'	<del> </del>		0-3': (Native), Brown, fine to coarse SAND, some gravel. SATURATED.
				$\exists$
15		1		
16		36	0.5	-
17				
	17 201			
18	16-20'			0-3': (Native), Brown to grey, fine SAND, some gravel. SATURATED.
19				
ייי				D 5 - 1 2 6 2 6 2 6 2
20				Refusal: 16.3 ft bgs

	COMMITMENT	s≥ INTEGRITY DRIVE F	RESULTS		Sail Ba	ring Log
Project: Sholz Buid	k			Project No.: 213580	Boring No: GP 3	
Date of Start: 11/1/	07				Date of Completion: 11/1/07	No. of Pages: 1
Geologist/Engineer	: Aaron Towns	sley	· · · · · · · · · · · · · · · · · · ·		Weather: NA	Surface Elevation:
Contractor: Site LI	.C			***************************************	Driller: John Deangelis	Datum:
Type: Geoprobe					Drilling Method: 54LT Geoprobe	Northing:
Diameter: 2 in	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)		Field Description and	d Remarks
0		- 36	0.4	0-0.5': Asphal	t	
1 2	0-4'			0.5-3': (Fill), I	Brown, fine to course SAND, some fine to	course gravel. MOIST.
3	0-4					
4		36	0.2			
5				0-3': (Fill). Br	own to grey, fine to course SAND, some f	lina to course eroud
6	4-6'			MOIST.	and to groy, this to could be true, some	nie to course graver.
7						
8		2.75	0,2			
9				0-2.75': (Nati	ve), Brown, fine to course SAND, some fin	ne to medium gravel, little silt.
10	8-12'			SATURATE	О,	
11				_		
12						
13						
14	12-16'					
15						
16	<u> </u>			Refusal:15.0	ft bgs.	

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COMMITMENT & INTEGRITY DRIVE RESULTS	Soil Bor	Soil Boring Log		
Project: Sholz Buick	Project No.: 213580	Boring No; GP 4		
Date of Start: 11/1/07	Date of Completion: 11/1/07	No. of Pages: 1		
Geologist/Engineer: Aaron Townsley	Weather: NA	Surface Elevation:		
Contractor: Site LLC	Driller: John Deangelis	Datum:		
Type: Geographe	Drilling Method: 54LT Geoprobe	Northing:		
Type: Geoprobe Diameter: 2 in	Sampling Method: Direct Push	Easting:		
Depth Sample Rec. PID				

Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description and Remarks .
0		36	1.2	0-0.5': Asphalt
1				
•				0.5-3': (Fill), Light brown to black, fine to coarse SAND, some coarse gravel, some silt, DR
2	0-4'			to MOIST.
3				· ·
J .				
4		48	0.4	
5				
J				0-4: (Fill), Dark brown to black, fine to medium SAND, some silt, little fine to course grave
6	4-8'			MOIST,
7				_
/				-
8		0.25	0.0	
9				O 35' (Nestern Fight beauty Fight beauty GAND)
9				025: (Native), Light brown, fine to medium SAND, some fine to medium gravel, little silt. MOIST to SATURATED.
10	8-12'			
11				
11				
12		30	0.1	
13				
13				0-2.5': (Native), Gray, fine to medium SAND, some fine to course gravel, little silt.
14	12-16'			SATURATED
15				
16		42	0.1	
17				
18	16-20'			0-3.5': (Native), Light brown to gray, fine to course SAND, little fine gravel, little silt.
				SATURATED
19				
20				Refusal: 20 ft bgs

ſ	COMMITMENT	& INTEGRITY DRIVE	RESULTS		Soil Ba	ring Log
roject: Sholz Bui					Ртојесt No.: 213580	Boring No: GP 5
Pate of Start: 11/2/	07				Date of Completion: 11/2/07	No, of Pages: 1
leologist/Engincer	r: Aaron Town	asley			Weather: NA	Surface Elevation:
Contractor: Site L.	LC	<u> </u>			Driller: John Deangelis	Datum
			<del></del>	***************************************	Drilling Method: 54LT Geoprobe	Northing:
Type: Geoprobe Diameter: 2 in			٠		Sampling Method: Direct Push	Easting:
Depth	Sample	Rec.	PID	1	Field Description a	nd Remarks
(feet bgs)	Interval	Length (inches)	(ppm) 0.0	0-0.5': Asph	alt and sub-base	
1				]		•
ł				0.5-3': (Fill),	Light brown, fine to medium SAND, tr	ace fine gravel, MOIST.
2	0-4'			_		
3				-		
4		48	6.7	0-0.5': (Fill)	Black, fine to coarse GRAVEL, some of	course sand.
5				1		40.
6	4-8'			0.5-2.5'; (Na	tive), Grey, fine to medium SAND, som	e silt.
7				2.5-4.0': (Nz	itive), Dark grey, finc SAND and silt, sli	phrodor, MOIST.
8		36	0.0		ve), Dark grey, fine SILT and sand, little	
		30	0.0			-
9				_]2.5'-3.0":(Ni	itive), Fine, medium to course SAND. N	ioist.
10	8-12'			7		
11						
12		46	0,2	0°-2°: (Nativ	e), Dark grey, course SAND, SATURAT	TED
13				-		
14	12-16'			2'-4': (Nati v	e), Dark grey, fine to medium SAND, lit	tle silt, SATURATED, Sweet odor,
15	1 1 1					
16		3	0.2			<del>.</del>
17				-		
18	16-20'			0'- 25'- (Nai	ive), Dark grey, fine SAND, some silt, li	tile aravel SATURATED Sweet odo
	10-20			323.(1441	, z-min groj, mao zravo, somo siit, ii	g. a voi. o i i o i critero. awoot 000
19			<u> </u>			
20		36	0.0	0'-3': (Nati	ve), Grey, medium to course SAND, son	ne gravel, SATURATED,
21				]		
22	20-24'			<b>_</b> .		
23						
24		36	0.0	0'-3': (Natio	ve), Grey, fine to course SAND, little gra	avel, SATURATED.
				]	- ,, , , , o - c - , s o s u iss and gi	
25				_		
26	24-28'			†		
27				7		
28		30	0.0	0'-2.5': (Nat	ive), Grey, fine SAND. SATURATED.	
29				_		
30	28-32'		-	┥.		
31				-	**************************************	
				_		
32	ŀ	1	1	Refusal: 31	ft bgs	

	COMMITMENT 8	≥ INTEGRITY DRIVE	RESULTS	Soil Boring Log			
Project: Sholz Buic	k			Project No.: 213580 Boring No: Gl	7A		
Date of Start: 11/2/0	7			Date of Completion: 11/2/07 No. of Pages:	1 .		
Geologist/Engineer:	Aaron Townsl	еу		Weather: NA Surface Elevat	ion:		
Contractor: Site LL	С			Dritler: John Deangelis Datum:			
Type: Geoprobe		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		Drilling Method: 54LT Geoprobe Northing:			
Diameter: 2 in				Sampling Method: Direct Push Easting:			
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description and Remarks			
0		42	0.0	0-0.5': Asphalt and subbase.	<del> </del>		
2	0-4'			0.5-3.5". Brown general FILL. Traces of glass, wood, brick, gravel. DRY.			
4		8	0.0	066': General FILL. Wood in tip of spoon.			
5							
6	4-8'						
7							
8		42	0.0	Refusal: 5.5 ft bgs.			

		№ INTEGRITY DRIVE R	RESULTS	Soil Boring Log
Project: Sholz Buic	k			Project No.: 213580 Boring No: GP 7B
Date of Start: 11/2/0	)7			Date of Completion: 11/2/07 No. of Pages: 1
Geologist/Engineer:	Aaron Towns	ley		Weather: NA Surface Elevation:
Contractor: Site LL	C			Driller: John Deangelis Datum;
Type: Geoprobe				Drilling Method: 54LT Geoprobe Northing:
Diameter: 2 in				Sampling Method: Direct Push Easting;
Depth (Cost has)	Sample	Rec.	PID	Field Description and Remarks
(feet bgs)	Interval	Length (inches)	(ppm) 0.0	0-0.5': Asphalt and sub-base
				-
2	0-4'			0.5-3': Brown fine to medium SAND. Little gravel. Fill, DRY,
	<b>U</b> . 4			
3				
4	<u> </u>	36	0.0	0-2.5': General FILL, rock, stag.
5				- -i
6	4-8'			2.5-3': Brown SILT with little fine to medium sand. MOIST.
7				
8		36	0.0	0-1': Brown fine SAND and some silt.
9				
10	8-12'			1-2': Brown fine SAND.
11				
12		42	0.2	2-3': Brown medium to coarse SAND, Little gravel, SATURATED. 0-1.5': Brown medium to coarse SAND,
		72	0.2	
13			······································	1.5-2.5': Grey medium to coarse SAND.
14	12-16'			2.5-3.5': Grey SILT with some fine sand.
15 16		36	0.0	
17				<u> </u>  -
18	16-20'			0.3' Finato modium SAND and Gard
19	10-20			0-3': Fine to medium SAND, some fine to coarse gravel, trace silt. SATURATED
				1
20		18	0.0	0-1.5': Fine to medium SAND, some gravel, weathered rock. SATURATED.
21				-
22	20-24'			-1 
23				<u> </u> 
24		36	0.0	Refusal: 20.1 ft bgs

	OMMITMENT &	: INTEGRITY DRIVE F	RESULTS		Soil Bo	ring Log
Project: Sholz Buic					Project No.: 213580	Boring No: GP 8
Date of Start: 11/5/0	7				Date of Completion: 11/5/07	No. of Pages: 1
Geologist/Engineer:	Jesse Edmand	3			Weather: NA	Surface Elevation:
Contractor: Site LL	С				Driller: John Deangelis	Datum:
Type: Geoprobe	<del> </del>				Drilling Method: 54LT Geoprobe	Northing:
Diameter; 2 in					Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)		Field Description and	
0		24	0.0 .	0-2': Dark brown	fine to coarse SAND, some fine to coa	arse gravel, DRY, loose. (Fill)
1						
2	0-4*			=		
3						
4		36	>0.1	05': GRAVEL		· <del>-</del> •
5						
6	4-8'					trace fine to coarse gravel, MOIST. (Fill
7				Odors noted on	tip. Gray staining.	
8		48	0.0	0-4': Black fine	o coarse SAND, trace silt, trace fine to	coarse gravel, MOIST, odors/staining.
او						
10	8-12'					
11				_		
12		36	0.2	0-3': Gray fine to	o coarse SAND, little sil, trace fine gra	vel, SATURTAED, odors.
13						
14	12-16'					
15	12-10					
16		24	28.6	0-2.0': Black/gre	en fine to coarse SAND, little Silt trac	e of fine to coarsr gravel, SATURATED
17						
18	16-20'					
19						
20				Refusal: 18.2 ft	bgs	

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					loring Log		
	COMMITMEN	IT & INTEGRITY DR	IVE RESU	TS			
Project: Sholz Bu	ick			Project No.: 213580	Boring No: GP 9		
Date of Start: 11/5	/07			Date of Completion: 11/5/07	No. of Pages: 1		
Geologist/Enginee	r: Jesse Edm	ands	* ***	Weather: NA	Surface Elevation:		
Contractor: Site I	LC			Driller: John Deangelis	Datum;		
Type: Geoprobe				Drilling Method: 54LT Geoprobe	Northing:		
Diameter: 2 in				Sampling Method: Direct Push	Easting:		
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description	on and Remarks		
0		36		0-3': Brown/Green fine to coarse SAND, tr	ace fine to coarse gravel, DRY, odors,		
	Ì			loose, green staining at 4'.			
1							
2	0-4'						
3							
4		48	370.0	0-4": Green/Black fine ot coarse SAND, tra	Green/Black fine of coarse SAND, trace silt, trace of fine gravel,		
				SATURATED, odors.			
5			-	_			
6	4-8'						
7			-				
8				Refusal: 8 ft bgs			

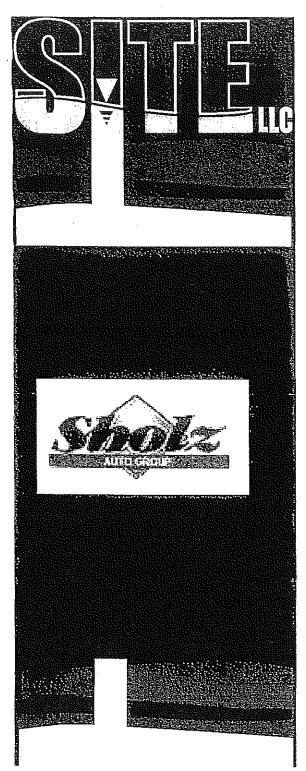
	COMMITMENT &	INTEGRITY DRIVE RESUL	TS	Soil	Boring Log
Project: Sholz Buicl	k			Project No.: 213580	Boring No: GP 10
Date of Start: 11/5/0	07			Date of Completion: 11/5/07	No. of Pages: 1
Geologist/Engineer	: Jesse Edmand	İs		Weather: NA	Surface Elevation:
Contractor: Site LI	.c			Driller: John Deangelis	Datum:
T Coo		· · · · · · · · · · · · · · · · · · ·		Drilling Method: 54LT Geoprobe	Northing:
Type: Geoprobe Diameter: 2 in				Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description	and Remarks
0		48	181.0	0-4': Brown fine to coarse SAND, trace silt, trace gr	avel, DRY, loose, little bricks, glass. (Fill).
1					
2	0-4'				
3					
4		6	155.0	0-0.5': Brown fine to coarse SAND, little silt, trace f	ine gravel SATIIR ATED lange
5					<u>2</u>
6	4-8'			-1 -1	
	4****				
7					
8		<u> </u>		Refusal: 8 ft bgs	

	COMMITMENT &	≽ INTEGRITY DRIVE	RESULTS		Soil Bo	ring Log
Project: Sholz B	uick				Project No.: 213580	Boring No: GP I I A
Date of Start: 11.	/5/07		<b>\</b>		Date of Completion: 11/5/07	No. of Pages: 1
Geologist/Engine	eer: Jesse Edma	ands			Weather: NA	Surface Elevation:
Contractor: Site	LLC				Driller: John Deangells	Datum:
Type: Geoprobe		······································			Drilling Method: 54LT Geoprobe	Northing:
Diameter: 2 in	•				Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)		Field Description and	Remarks'
0		48	181.0	0-4': Brown fir	ne to coarse SAND, tracesilt, trace gravel, I	DRY, loose, little bricks, glass. (Fill).
1				_		
2	0-4'			_		
				1		
3				-		
4		36	50.9	0-2.5': Brown	fine to coarse SAND, trace silt, trace of gra	avel, DRY, bricks. (Fill)
5				2.5-3.0': Brow	n fine to coarse SAND, little silt, MOIST,	trace fine gravel (Native).
6	4'-8'			-		
7						
8				Refusal: 7.2 ft	bgs.	

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	COMMITMENT (	& INTEGR <u>i</u> ty Drive I	RESULTS		Soil Bo	ring Log
Project: Sholz B	Buick				Project No.: 213580	Boring No: GP 11B
Date of Start: 11	/5/07				Date of Completion: 11/5/07	No. of Pages: 1
Geologist/Engin	eer: Jesse Edma	ands			Weather: NA	Surface Elevation:
Contractor: Site	LLC	**************************************			Driller: John Deangelis	Datum:
Type: Geoprobe	2				Drilling Method: 54LT Geoprobe	Northing:
Diameter: 2 in					Sampling Method: Direct Push	Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)		Field Description and	Remarks
0		36	0.0	0-3': Brown fir	ne to coarse SAND, trace silt, trace fine to c	coarse gravel, DRY trace brock pieces.
1				(Fill)		
2	0-4'			4		
3						
4		30	1.0		Black fine to coarse SAND, trace silt, trace	fine ot coarse gravel, wood, bricks,
5				MOIST. (Fill).		
6	4'-8'					
	) <del>7-0</del>			_		
7				-		
8				Refusal: 6.6 ft	bgs.	

		& INTEGRITY DRIVE	RESULTS	Soil Boring Log
Project: Sholz	Buick			Project No.: 213580 Boring No: GP
Date of Start: I	1/2/07			Date of Completion: 11/2/07 No. of Pages: 1
Geologist/Engi	ineer: Jesse Edm	ands	***	Weather: NA Surface Elevation
Contractor: Si	te LLC			Driller: John Deangelis Datum:
Type: Geoprol	be			Drilling Method: 54LT Geoprobe Northing:
				Sampling Method: Direct Push Easting:
Depth (feet bgs)	Sample Interval	Rec. Length (inches)	PID (ppm)	Field Description and Remarks
0		24	0.0	0-2': Brown fine to coarse SAND, trace bricks, wood, trace fine to coarse gravel. (F
1				<u> </u>
2	. 0-4			-
] 3				
4		24		
5			12.5	0.2': Brown fine to coarse SAND, trace silt, trace fine to coarse gravel, MOIST. (Native)
				_
6				
7				-
		36	0.0	0-3': Brown/Green fine to coarse SAND, SATURATED. (Native)
9				
10	8-12'			-
11				-
12		12	0.0	0'-1': Brown/Green fine to coarse SAND, saturated.
13			5.0	o Browns Green This to coarse SAND, Saturated,
14				
	1213			_
15 16		48	1.2	Refusal: 13.25 ft bgs



Woodard & Curran, Inc.

Project:

35-87 West Post Road, White Plains

Date:

Thursday 1, November 2007



(203) 734-5860

121 Cld Ansonia Road, Seymour Connecticut 0648

SITElog® Report

Wednesday 14, November 2007

Aaron Townsley Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Re: Soil Borings/Monitor Wells 35-87 West Post Road, White Plains

Dear Aaron,

Enclosed are the SITElog® Reports for the work completed at the above referenced site

Thank you for providing us the opportunity to serve you. We hope the work our company has performed exceeded your expectations and that you are pleased. If so, recommending us to your associates would be appreciated.

Should you have any questions or concerns, please feel free to contact us, toll-free 1 (866) 800-7483.

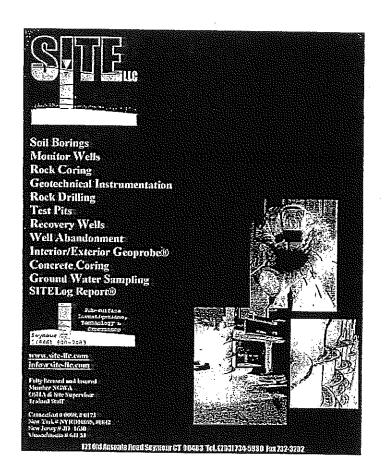
We look forward to working with you again in the near future

Visit us on the web!

www.site-llc.com

Sincerely, SITE, LLC John A. DeAngelis, Jr. John A. DeAngelis, Jr. Managing Member

enc:



## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Araject: 35-87 West Post Road, White Plains
Date: Wednesday, 7 Movember 2007
Water: 7'-6"

							Groun	d Elev.:		7'-6"		*			
							-				154	- A THE WAY		دعون د	
	(203) 734-5880				nia Ro	ad, Sey	mour Conr	ecticut	06483	ITElog® Re	eport層				
	Depth		al and	s per 6"		Moisture				- 0				-	
			D/8#	s per o		MODILLIF	Changes	Color	DESCRIPTION OF FINDINGS	G	esural		a. Pen.	Rec	NOTES
	0' to 2'	2000	14 9	6	6	Dry	0.1.	3 Ы	ASPHALT			1	24"	1"	1 [
	1					J [	1.50	) gy	SAND, some Stone, trace Silt		FILL				1 1
	2' to 4"	040	5 3	3	3	Damp	-	gy/ro	SILT, little Sand		-	2	24"	8"	1 1
5'	- 4	4.3			<u> </u>		4.00	<del></del>	; *						GPS Coors
•	1 4' to 6'	300	1 1			Moist	4.50	2 d.br	ORGANIC SILT	OR	GANICS		24"	20"	41°01.437N
	6' to 8'				<del>  </del>	<u> </u>		og/Io	SAND, some Silt	50	JBZOIL §				73°46.348W
	0.10.0	a de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición de la composición dela co	1 1	3	3	Damp	6.50	~	; * <del></del>				24"	19"	i
	8' to 10'	Н	2 3	3	3	Wet	Z _ 7.50	d. gy	~ <del></del>	- OR	GAHICS	1  _			Driller Name:
10'	0 10 20	100			-	ا ۳۰۰ ا	1	934	SILY, little Clay wiseams of Sand,		-	5	24"	22"	J. DeAngelis, III
	10' to 12'		2 2	4	7	Wet	1	•	frace Organics				-		l I
		3	<del>                                     </del>	<del> </del>	+	1 [			Ì	; 1	fines §	6	24"	5"	Helper Names
	12' to 14'	diam'r.	6 8	10	12	Wet	12.50	, !			Ē	<u> </u>	24"	19"	J. Englehardt
		espirita jegen	-			1	F-15.	og	SAND, little Silt, Weath. Cobble		· [	<u>   7</u>	24	19	Drill Equip:
15'	14' to 16'	arrange of	5 4	14	10	Wet		og/gy		•			24"	17"	CHE 75
		July				1	- }	į	Sandy seams	į	*	·	- ت		ine is
	16' to 18'	TANKE .	8 9	10	17	Wet		1			3		24"	15"	Hommer Wgt:
		A CALL				<u> </u>					2		1		140# CME Auto
201	18' to 20'	Tarkino.	20 21	32	37	Moist		og/gy	SAND & SILT, little Stone	1	8	10	24"	17"	
20'	201	NO.		<u> </u>	<u> </u>	↓					3	3			Somplers
	20' to 22'	Committee of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	36 26	33	40	Moist	1	į	SAND, some Silt, little Stone,		338	11	24"	17"	2" O.D. Lynac
	2211- 241	9	20 25	1 35			1	1	Weathered Cobbles		AND THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRA				
	22' to 24'	e contrata	28 28	35	32	Moist	1				3	12	24"		Casing:
25'	24' to 26'		16 34	43	40						3	<b></b>			HAS/FJC
	24 10 20		10 34	43	48	Moist		į			8	13	24"	20"	
	26' to 26'-5"		100/5		-	Moist		Ì	,		8	<b>}</b>	-		DISCLAIMER
	20 10 20 15		100,3	+	<del> </del>	1410151					3	14	3"	3"	Some GPS coord.,
	28' to 30'	4	4 31	48	44	Moist		į			TILL 🖁	}	24"	104	descriptions and
30'		ALCOHOLOGICA CONTRACTOR				1	1			'	IIIL Z	15	24	19*	boundaries are
	30' to 31'-4"		28 40	50/4	1	Moist				1	36	16	16"	7611	not gueranteed.
ļ		# <b>⊃</b> 63				1 1		Į				10	175	7.0	KEY
	33' to 35'	120-2	21 33	55	56	Moist		į			8	17	24"	22"	bl - black
		9				] [	J	1	·		3				w - white
35'	35' to 35'-10"	The state of the state of	42 50/4	14		Moist	1				3	18	10"	10"	rb - red/brown
		-			<u> </u>		į				3				дү-дгеу
					<b>├</b>		1				3				ta - tan
			<del></del>	-	<b>├</b>	]					8				ro - rust/orange
40'	40' to 41'-5"		39 55	75/5"	<del> </del>	,,,,,					2	<u> </u>	1 1		ob - olive/brown
	70 10 71 -3		77 73	1313		Moist			SAND, some Silt, little Stone,		8	19	17"	euman e	og - olive/grey
		ā. 4		+		1			Weathered Cobbles		8				d dark
				+		1					***	<u> </u>	$\vdash$		I light
				1	<u> </u>		44.00	1		ł	2				l/w -layered with m/w -mixed with
45'	45' to 47'		9 15	31	52	Damp		br/gy	ROTTEN ROCK - H. Weathered Schist	<del>-</del> -		70	24"		Fill
					***************************************	] '	j	1			2	200			Organic
		The state of					1			<u> </u>			+-+		Subsoil
										į	2			_	₩ # Silt
	701. 701						]			Į					Silt Silty/Sand
υU.	50' to 50'-10"	Ţ=3	30 75/4	1		Dry	}			į		21	18"	10"	Clay
			<del>  </del>	1-	<u> </u>				Firm (less weathered) Rock @ 51.00'						: Sand
Ì		羀	<del>                                     </del>	<del>}</del>		Min.	51.58							$\Box$	Grave!
ŀ		110	<del>                                     </del>	+	_	4.40	51.75	<del>ļ</del>	Auger Refusal @ 51.58	RO.	OCK	<u> </u>			& Cobble
55		TOTAL TOTAL	-	+	-	3.34			Spun Casing to 51,75		***************************************	<u> </u>	$\sqcup$		Till Rock
ŀ		ESTATE OF THE PERSON		<del>                                     </del>		4.42			Mx Cored 51.75 to 56.75			-			
ļ		TWEE TWEE	<del></del>	1		3.20			Rec. 48" RQD 50% Weathered Schist		<b>%</b>	<u> </u>		_	⊻ Water
						3.59			reamereu Jenist	į		$\vdash$			50-
Ţ		1				3.29			Hx Cared 56.75 to 61.75		1		$\vdash$		<i>□5PT</i>
60'		T. C.				4.31			Rec. 58" RQD 97%		1	}		$\dashv$	Curb Box
		(Periodical periodical				4.34			Weathered Schist		n de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l	-	<del>                                     </del>		Riser
		1				4.35	61.75	<u> </u>			<b>2</b>		-	$\dashv$	Bentonite
į		ai Serc-wee						Carrier Service	End of Exploration @ 61.75		THE BERLES	-		{ '	Screen
-											SEE SERVICE	- Contraction			W VENTER

### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains

Date: Wednesday, 7 November 2007

Water: 4'-3"

Ground Elev:

		=			ΙK		vate: Vater:		Dzerbek	18ÿ, / NOV 4'-3"	amber	200	1		
ŀ							round (	lev;							
	(203) 734-5880		121 Old Anso	onia Road	l, Seγτ	wur	Connec	ticut	06483	SITElog® i	Report		V.	3	
ĺ	Depth		Blows per 6"	A	doisture		Changes	Color	DESCRIPTION OF FINDINGS		General		No. P		NOTES
	0' to 1'-6"		17 10 9	60/0"	Dry		0.17		ASPHALT	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 1	3" 2"	]
	3' to 5'		3 1 1	0	Wet		0.33 1.50	br	STONE (Coarse Basalt) SAND(m-f)		FILL		2 2	f" ]8"	-
5'	5' to 7'	reconstruction of	1 1 0		Wet	<b>≖</b>	2.50	ob gy/w	CONCRETE (Old) CINDERS, Ash				3 2	‡" I3"	6P5 Coor: 41°01.422N
	7' to 9'	Name of Street,	0 2 0	5	Wet	-	6.00 7.00	ъ1	ORGANIC SILT W/Clay, Wood		ORGANICS		4 2	4" 15"	73°46.395W
		The second			-	ļ	8.00	gy	SAND(c-f)		ALLUYIUN				Driller Name:
10'	9' to 11'	A STANSON			Wet	T	9.00	gy	SILT, trace Clay SAND(c-f), trace Silt			<i>:.</i>		tn 19.	<u> </u>
	11' to 13'	THE COURSE	5 5 3	4	Wet				SAND(m-f) I/w Sand(f)		KZAWTUO	∴ ∴	6 2	4" 24"	Helper Name:
	13' to 15'		3 2 3	4	Wet	-	12.75	ob	SILT I/w Silky Sand(vf)			.: ∰	7 2	4" 24"	Drill Equip:
15'	15' to 17'		2   3	2	Wet			og	SILT I/w Clay & seams of Sand(vi)		cinct		8 2	4" 18"	CME 45
:	17' to 19'	Accession 1	2 5 6	5	Wet						FINES		9 2	4" 18"	Hommer Wgt:
	19' to 21'	CONTRACT.	3 27 41	7	Wet		18.50						10 2	<i>t</i> " 12"	140# CME Auto
20'	21' to 23'	100	5 4 5	5	Wet			93 <b>'</b>	SILT, some Weath. Stone, Sand		TIEL.		JI 2	4" I2"	Sampler: 2" O.D. Lynac
	23' to 25'	e de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la consta	4 6 8		Wet	-	21.50		SAND(m-f), trace Sand(c-m)					4" 24"	
٥		and deliver.						gy	valv(mij) vace salu(vinj		HZAWTUO	:. :-			2.25 HSA
25'	25' to 27'	THE PERSON	8 21 16	16	Wet	-	25.00	9 <b>y</b>	SAND & WEATH. STONE, little Silt		- TILL —	:   	13 2	4" 15"	DISCLAIMER
	27' to 27'-8"	The section	20 55/2"	1	Damp		27.25	gy/w	ROCK - H. Weathered Schist			***	14 8	* 8"	Some GPS coord., descriptions and
30'	30' to 30'-5"	İ	50/5"	1-1	Damp								15	5" 5"	boundaries are
	20 10 20 - 2	Essi	2012		zverii).	}					AOTTEN			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
										***************************************	ROCK				KEY bl - black
35'	35' to 35'-4"		50/4"	-	Damp		35. <b>3</b> 3			i			16	in 411	w - white rb - red/brown
		C4E				je.		gindenskers	Spoon Refusal @ 35.33			111			gy - grey tn - tan
														ļ	ra - rust/orange
40'	-														ob - olive/bro:un og - olive/grey
															d dork I light
															l/w-layered with
45'										į					] ∦ <i>Fill</i>
															Organic Subsoil
														+	Subsoil Silt Silty/Sand Clay
50'															Clay Sand
															• - Gravel
															Cobble Till Rock
55'					ļ										∦ Rock ▼ Water
		1													SPT
60'				+											Curb Box Riser
															Bentonite
		1			المحدد		:								ј ⊟ <i>эсгееп</i>

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Property of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the la				2000
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### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project:	35-87	West	Post	Road,	White	Plains
Octe:		Tau	rsday,	edmevom 6	£ 2007	
Water:			1	4'-8"		
Ground Elev.						

		-			+	Water:		14'-8			· · · · · · · · · · · · · · · · · · ·	
					É	Ground (	Elev.					1 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(203) 734-5880		121 Old Anson	ia Road, Se	eyano 1	nr Connec	eticut	08483 SITElog®	Report			
-	Depte		Blows per 6"	Maistur	*	Clanges	Color	DESCRIPTION OF FINDINGS	General		No. Pers. Rec.	NOTES
	0' to 2'	o testinations	3 6 5	6 Dam	Р	1.00	d.br br	SAND m/w Silt, Stone SAND m/w Silt, little Stone			1 24" [8"	
	2' to 4'	AND REAL PROPERTY.	5 2 2	2 Dam		4.25			FILL		<del> </del>	GPS Coor:
5'	4' to 4'-9" 5' to 5'-2"	L	25  55/3"  25/2"	Dry Dry	1	6.00		CONCRETE(OId)			4 2" 2"	41°01.394N 73°46.457W
Ì	6' to 8'	A Comment of the Control	5 3 7	9 Dam		7.00	ob d.gy	SAND, some Silt, little Stone SAND, some Weath. Stone, Silt - odor				<i>Driller Name:</i>
10'	8' to 10' 10' to 12'	and and and	9 22 14	15 Dam 8 Dam				SAND, some Weath. Stone, Siit		**************************************		Helper Name:
ļ	12' to 14'	A CONTRACTOR	9 11 11	7 Dam	1			· very strong odor			8 24" 21"	J. Martini
15	14' to 16'	entractification	6 6 5	6 We					HEL			Drill Equip:
	16' to 18'	minor length	11 9 6	8 We				SAND, some Weath. Stone, Silt - very strong odor			10 24" 3"	Hammer Wgt:
ļ	18' to 20'	area (Constant	10 20 32	21 Dam	p	18.00	og	SAND(f-m), some Slit, little Stone		***************************************	11 24" 19"	140# CME Auto
20'	20' to 22'	entrafficano	11 11 7	7 Dam	гр			• slight odor		***************************************	12 24" 18"	Sompler: 2" O.D. Lynac
	22' to 24'	The state of	8 10 16	25 Dam	p	21.75	gy/zo	ROTTEN ROCK - H. Weathered Schist	<del></del>		13 24" 24"	Casing: 2.25/4.25 HSA
25'	25' to 27'		11 12 17	11 Dam	p						14 24" 21"	DISCLAIMER
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### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains
Date: Friday, 9 November 2007
Water: 11'-0"

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	(203) 734-5880		121 Old Ansoni	a Road, Seyn	g, chiese			06483	SITElog® Report		25
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### Woodard & Curran. Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains
Date: Friday, 9 November 2007
Water: 11'-0"

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### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains
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Water: 11'-0" * Estimated

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	23' to 23'-7"		59 50/1"		Wet						E000	12 7" 7" Cosing:
25'	25' to 26'-4"		51 57 5	0/4"	Wet				SAND, some Silt, little Stone, Weath. Cobbles	TILL	***************************************	7.25 NSA 13 16" 16"
		Carried Street										DISCLAIMER Some 6PS coord.
	28' to 29'-10''	CONT.	40 48	62 50/4	Moist				SAND, some Silt, little Stone, Weath.		# 3	14 22" 18" descriptions and boundaries are
30'	30' to 31'-2"	conditions.	12 38 5	0/2"	Moist				Cobbles			15 14" 14" not guaranteed.
	33' to 35'	2.5	39 29	26 27	Moist				SAND, some Silt, little Stone, Weath.			16 24" 12" bl - black
25		Service processor		53 50/4					Cobbles w/Silt seams			
35′	35' to 36'-10"	references	9 39	33 130/	IVIOISI							gy - grey tn - ton
	37'-9" to 37'-10"		100/1		Damp	,	37.50 37.83	br/gy		ROCK	<b>3</b>	18 I" I" ra · rust/orange
40'							ļ		Auger/Spoon Refusal @ 37.83			ob - olive/brown og · olive/grey
					7	Į						d dark l light
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• 45		i.										Fill   Organic
					1							製 Subsoil
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50					-							☐ Clay : Sand
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												SPT SPT
60					-							Curb Box
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							ļ					Screen

# Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

A Company of Company of Company

Project:	35-87 West Post Road, White Plains
Cate:	Wednesday, 7 Wovember 2007
Water:	4'-1"
Ground Elev.:	

		•		<u>.                                    </u>				Water: Ground	Elev.;		4'-1'	1				
	(203) 734-5830	03) 734-5830 121 Old Ansonia Road, Saymous							(F) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	06483	SITElog® Report					
	Depth		Blow	ı per 6	**************************************	Moisture		Changes	Color	DESCRIPTION OF FINDINGS	31151080	General		Na.	3000	
	0' to 2'	1	50 12	6	3	Damp		0.17		ASPHALT				1	24"   <u>1</u> 3	
	2' to 4'	. The	4 6	3	3	Dry		0.67 3.00	br/gy	CONCRETE(Old) SILT, some Sand(f)			1997	2	24" 14	;
5'	4' to 6'	And in case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the	1 [	2	]	Moist	7	4.00	b≓	SAND(f), trace Siit, Gravel SILT, little Clay, Sand(f)		FILL		3	24" 20	<i>GPS Cour.</i> " 41°01.470N
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	8' to 10'	Here and the second	4 6	5	7	Wet		9.00	d.br			ORGANICS		5	24" 24	Driller Name: " J. DeAngelis, jr.
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	12' to 14'	salengaro.	4 5	5	7	Wet			97 <b>°</b>	SAND(m·f) & SILT, little Stone				7	24" ]0	). Kartini "
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		are and								ROCK - Gneiss/Schist Auger Refusal @ 17.58		ROCK				140# CME Auto
20'					-											Sampler: 2" O.D. Lynac
								ļ								Casing:
25'										Set 2" PVC @ 14'-0" w/10' Screen Sand to 3'-0"						2.25/4.25 HSA
										Bi-Peilets to 1'-6"						DISCLAIMER
										Backfill to 0" Saw cut						Some GPS coord., descriptions and
30'		:								Concrete, Curb Box Expandable, Threaded Plug						boundaries are not guoranteed.
																KEY
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40'																ob - alive/brown og - alive/grzy
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### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains

Date: Thursday, 3 Movember 2007

Water: 71-6"

		1600F				-	Date:		Taursa	ay, 3 Movembe 7'-6"	E 200	,		
		•					Water: Ground	Flev:		1.20.				
	203) 734-5880			i Ansonia R	oad, Sey				06483	SITElog® Repo	t 🎉		M	
	Depth		Blovs	per 6"	Moisture		Changes	Color	DESCRIPTION OF FINDINGS	General			Por. Rec.	NOTES
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		]			4	_	6.50		ORGANIC SILT, trace Gravel	ORGANI				Driller Name:
-					$\dashv$	Ξ.	7-20	d.gy gy	SILT, little Clay w/seams of Sand,		- 麗目			J. DeAngelis, III
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20,		]							Set 2" PVC @ 15'-0" w/10' Screen					Sampler:
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25'		]							Concrete, Curb Box			-		
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l					Project:		35-87 West Post Ro	ad,	Mhi	te	Pl	air	ns.
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- 1				2086	07.007.01	_/GP.1		***************************************	27.4.3		<b>2</b>	T. I	THE STATE OF
	(203) 734-5680		121 Old Ansonia	. Road, Seymo	ur Connec	ticut	o6483 SITElog®	) Report			Ŋ)	44.4	
-	Deptili		Blows per 6"	Maisture	Chautger	Color	DESCRIPTION OF FINDINGS	General		No.	Pat.	Rec.	NOTES
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5'	<del>it</del>		<del></del>		4.25	w	CONCRETE(OId)	•	COLUMN SECURIO	$\vdash$			11°01.394N
Ĭ					6.00		3011011272(013)		III T.I				73°46.457W
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60'

Curb Box
Riser
Bentonite
Screen

### WOODARD & CURRAN, INC. Client: 709 WESTCHESTER AVENUE, SUITE L2 White Plains, NY 04102 35-87 West Post Road, White Plains Project: Thursday, & November 2007 Date: 14'-8" Water: Ground Elev SITElog® Report 121 Gld Ansonia Road, Seymour Connecticut 06483 (203) 734-5880 para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para di Para d DESCRIPTION OF FINDINGS Moisture Changes Calor Blows per 6" Depth SAND m/w Silt, Stone I.00 d.br SAND m/w Siit, little Stone FILL 4.25 41°03.394N CONCRETE(Old) 73°46.457W 6.00 ō. SAND, some Silt, little Stone 7.00 d gy SAND, some Weath. Stone, Silt - odor ]. DeAngelis, Jr. 10 Helper Name: SAHD, some Weath. Stone, Silt . Martini - very strong odor TILL CME 45 SAND, some Weath. Stone, Silt very strong odor 140# CME Auto 19.00 End of Exploration @ 19.00 Sampler: 2" O.D. Lynac 4.25 HSA Set 2" PVC @ 19'-0" w/12' Screen Sand to 5'-0" 25 DISCLAIMER Bi-Pellets to 3'-5" ome GPS coord. Backīlii to 4" descriptions and Concrete. Curb Box boundaries are Expandable, Threaded Plug not guaranteed. 30 KEY u- white rb - red/brown 35 gy - grey fn - ton ro - rust/orange ob - olive/brown og - olive/grey 40 d. - dark l - light I/w -layered with n/w -mixed with Fill Organic Subsoil 45' 5ilt Siltyi Clay Silty/Sand 50" : Sand • . Gravel **€** Cobble Till Rock Rock 55 ¥ Water Curb Box 60' Riser Bentonite

Client:

# Woodard & Curran, Inc.

709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains
Thursday, 1 November 2007
9'-0" * Estimated Project: Daie: Water: SITElog® Report 121 Old Ansonia Road, Seymour Connecticut DESCRIPTION OF FINDINGS Blows per 6* Moisture 1 48" 36" P U \$ H Damp 0.42 gy CONCRETE w/ Rebar 0' to 4' SAND, little Gravel 0.92 br I.50 d.gy TOPSOIL SAND, some Silt, little Stone, 48" 16" FILL Н 4 to 8' Р U S Damp 9**3**″ Metal parts 3 48" 8' to 12' Þ U S H Wet . DeAngelis, III SAND, little Siit DELTAIC 10.50 J. Englehardt SILT, little Clay 12' to 16' P U S Н Wet 9**Y** Drill Equip: 14.00 Geoprobe® SILT, trace Clay FIRES **9y** 16' to 19'-8" Ū S H ₩et 18.00 TILL SAND & SILT, little Stone 19.67 Refusal @ 19.67 Hacro 25 Some GPS coord. boundaries are 30 bl - black w - white rb - red/brown 35' ду - дгку tn - tan ob - olive/brown ag - alive/grey d - dark 1 - light I/w -layered with m/w -mixed with Fill 45' Organic Subsoil Silt Silty/Sand Clay 501 _ Sand Gravel & Cobble Till Rock ¥ Water Curb Box 60' Riser Bentonite

# (203) 734-5880 121 Old Ansonia Road, Seymo

Client:

### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains

Date: Thursday, 1 November 2007

Water: 5'-6" * Estimated

		•							Water:		5*	-6" * Est	imate	<del>d</del>	***************************************	<del></del>		
	203) 734-5880				Anson	ia Roz	ıd, Sey	' '	Ground	***************************************	06483	SITElog®	Report					
	Depth:			Blows p	x7 6"	***************************************	Moisture		Changes	Color	DESCRIPTION OF FINDINGS		General	x-sa-es	Na	Pat.	Rec	NOTES
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										d.br	SAND, some Silt		FILL					
-	41.4- 01	777	P	U	S	H	Wet		3.25	br d.br	SAND, some Gravel, little Silt		TOPSOIL	· III	2	48"	40"	GPS Coor:
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ľ			egypositish.					≥	6.00	gy	<u></u>		FIHES					
- }	01127	·	P	U	S	 	Wet			gy br	SAND(f-m), little Silt SAND(f-m), trace Gravel, Silt				3	48"	36"	Driller Name:
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Į	101 / 151			U	-	Н	117							i. ii	4	36"	28"	<i>Helper Nomes</i> J. Englehardt
	12' to 15'		P	1 0	S	F1	Wet		12.50					<i>:</i> .				1 5
							]	ļ		934	SAND, little Silt, Stone, Gravel		īlu.	2000				Drill Equip:
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### WOODARD & CURRAN, INC. Client: 709 Westchester Avenue, Suite L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains Project: Thursday, 1 November 2007 10'-0" * Estimated Date: Water: Ground Elev. MECH MAN SITElog® Report (203) 734-5880 121 Old Ansonia Road, Seymour Connecticut Moisture Changes Color DESCRIPTION OF FINDINGS General No. Pers. Rec. ASPHALT 1 48" 32" 0' to 4' P U S H Damp 0.17 Ьl STONE, little Sand 0.58 **9**7 SAND, some Silt 1.50 do 4' to 8' fill. 48" GPS Coor: n new organism op one optimiser in treatments in the second supplies of the second supplies of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s P U S Н 4.00 d.gy SAND, some Stone, trace Silt 2 48" Damp d.gy TOPSOIL m/w Stone 7.00 gy/ob SAND(f-m) I'w Silty Sand 8' to 12' U Ü S Н Wet 3 48" 6" 群 . DeAngelis, III 10 醒: Helper Name: 48" | 32" | Englehardt gy/br SAND(f-m), little Silt, Gravel . 12' to 16' P U S H Wet DELTAIC Ħ Geoprobe® 16' to 20' J C S Н Wet 5 48" 44" 19.00 gy SAND, some Silt, little Stone SAND, little Silt, Gravel 20' طه 20.00 Refusal @ 20.00 Macro Casing: 25 DISCLAIMER descriptions and 30 not guarantzed. KEY bi - black w - white tn - tan ab - alive/brown 40 d. - dark L - light I/w -layered with ]]] Fill 45' Organic Subsoil Silt Silty/Sand **E** Clay 50' . Sand e, Gravel & Cobble Till Rock 55 Curb Box

Riser Bentonite

		•							Client			709 WESTCHESTE WHITE PLAI	: Curr R Avei Ns. Ny	an. IUE 04	S. OI	C. UIT 2		L2
									Project Date:			35-87 West Post			te	Pl	ai	ns
		₹					H		Water: Ground	Elev.:			* Estimate					
	(203) 734-5880					ia Ros	d, Seg	e Zeou	ır Conne			06483 SITE	og® Report			1		
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	8' to 12'		Р	υ	S	Н	Wet						on country	ZOHERHOM MANUALIMENTEN	3	48‴	32"	Driller Name:
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Í		1222								d.bz	· ]	ORGANIC SILT I/w (gy) Sand(f-m)						Helper Name:
ŀ	12' to 16'		P	U	S	Н	Wet		12.00	 97	÷-	SAND(F-m)	ት	<u> </u>	4	48"	35"	J. Englehardt
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Ì						····			18.00	 937	╬-	SAND, little Silt, Stone, Gravel				$\dashv$		
20'	20' to 24'	independant Laccorate	P	U	s	Н	Wet	ŀ	}	9.1	1	Contest, Marie Card, October, Oraver		8	6	48"	34"	Sampler:
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### Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains

Date: Friday, Z November 2007

Water: 10'-0" * Estimated

Ground Flev:

		₹							Water: Ground	-lau:	10.	'-0" * Es	timate	<u>d</u>				
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	Depth			Blows p	er 6"		Moisture		Changes	Color	DESCRIPTION OF FINDINGS		General		Na	Pen,	Rre	NOTES
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### Client: WOODARD & CURRAN, INC. 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains Friday, 2 November 2007 Project: Dere: Water: None Ground Elev .: SITElog® Report 121 Old Ansonia Road, Seymour Connecticut 06483 (203) 734-5880 DESCRIPTION OF FINDINGS General Depth Blows per 6" Moisture Changes Color ьı ASPHALT 1 48" 40' P U S H Damp 0.21 0' to 4' SAND, little Stone, Silt 1.75 SILT, little Coal, Glass FILL gy 4' to 5'-6" GPS Coors P S H Damp SILT, little Coal, Glass, Wood, 2 18" 14" Concrete 5.50 Refusal @ 5.50 Driller Name: _ DeAngelis, III Geoprobe® 15 Hanner Wati 20' 25 DISCLAIMER Some GPS coord descriptions and boundaries are 30 not gusrantead, KEY bl - block w - white 35 rb - red/brawn gy - grey tn - tan ro - rust/orange ob - olive/brawn og - alive/grzy d. - dark 1. - Highs I/w -layered with m/w -mixed with Fill Organic Subsoil Silt Silty/Sand 50 . Gravel **₫** Cobble Till Rock 55' Y Water SPT Curb Box Riser

Bentonite

# 

60'

Client:

## Woodard & Curran. Inc.

Service spile.

Curb Box

Riser

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Client:

## WOODARD & CURRAN, INC.

709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains Project: Monday, 5 November 2007 Cate: Water: Ground E ere: SITElog® Report 121 Old Ansonia Road, Seymour Connecticut Moisture Changes DESCRIPTION OF FINDINGS U S H Damp d.br SAND, some Silt, m/w Concrete, Stone 48" | 26" 0" to 4" U s Н 48" 30" GPS Coor: 34' to 8' P Moist 2 FILE. 4.50 br SAND(f-না), little Stone, Silt - odor 8' to 12' P U Н S Moist 48" 40" . DeAngelis, III 8.50 SAND, little Silt, Stone - odor 48" | 26" | J. Englehardt SAND, little Silt, Stone, Weath. Rock 12' to 16' Þ U S Н Wet og/gy fragments - odor TLL Drill Equip: Geoprobe® 16' to 18'-2" Н Wet 26" 20" 18.17 Refusal @ 18.17 Hacro 25' Some GPS coord. boundaries are 30 bi - block w - white 35 rb - red/brown ду - дгеу ta - tan ob · alive/brown ag - olive/grey d. - derk 1. - light Viv -loyered with m/w -mixed with Fill 45 Organic Subsoil Silt Silty/Sand E Clay ... 5ano • • Gravel & Cobble Till Rock 55 ▼ Water SPT Curb Box Riser Bentonite

## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project: 35-87 West Post Road, White Plains

Date: Monday, 5 November 2007

Water: 5'-0"

Ground Flay:

September 1991										Water: Ground	Elev:		5'-0"						****
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SPT  Curb Bax  Riser	J 25			<u>                                     </u>					ļ	-			İ		]			$\exists$	Rock
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□ 5sreen	t							1		į					F				Bentonite
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### Client: Woodard & Curran, Inc. 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 Project. 35-87 West Post Road, White Plains Date: Water: Monday, 5 Movember 2007 Ground Elev. (203) 734~5880 121 Old Ansonia Road, Seymour Connecticut (ep=110 SITElog® Report Depth Color DESCRIPTION OF FINDINGS No. Pos. Rec 0" to 4" U | 5 H Damp 0.21 *b*1 ASPHALT 1 48" 32" d.br TOPSOIL m/w Stone, little Sand 4' to 8' P U S Н Wct FILL 2 48" 6" GPS Coor: 8.00 End of Exploration @ 8.00 ]. DeAngelis, III J. Englehardt Deill Equip: Geoprobe® Macro DISCLAIMER Some GPS coord. boundaries are KEY bl - block rb - red/brown gy - grey to - tan ro - rust/orange ob - olive/brown ag - olive/grey d. - dark 1. - light Vw-layered with m/w -mixed with Fill Organic Subsoil Silt Silty/San. Silty/Sand : Sand · Gravel. **₫** Cobble Till Rock ¥ Water SPT Riser

10

15

20'

25

30'

35

40

45'

50

601

### WOODARD & CURRAN. INC. Client: 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains Project Monday, 5 November 2007 6'-0" * Estimated Dete: Water: Ground Eley. SITElog® Report 121 Old Ansonia Road, Seymour Connecticut (203) 734-5880 General DESCRIPTION OF FINDINGS No. Pett. Moistner Changes Color Blows per 6" Depth 1 48" 40" SAND, some Silt, little Glass, Brick, P U 5 H Damap 0' to 4' Stone FILL 2 38" 34" 4' to 7'-2" Н P U S Moist 5' 6.00 7.17 ob SAND, some Silt, little Stone - odor TILL J. DeAngelis, III 10 . Englehardt Drill Equip: Geoprobe® 15 20' Macro Casing: DISCLAIMER Some GPS coord. descriptions and boundaries are not guaranteed. 30' KEY bl - black w - white rb - red/brown gy - grey tn - tan ro - rust/orange ab - olive/brown og · olive/gray 40' d. - dork L - light I/w -layered with m/w -mixed with Fill Organic 45' Subsoil Silt Silty/Sand 50' . Sand • • Gravel 🕯 Cobble Till Rock 55 60 Riser

Bentonite

Malla & SITEL on Paparts

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	(203) 734-5880					ia Ro	ad, Sey	ION		***************************************	06483				SITElog®	) Report					
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ŀ	0' to 4'	<b>53</b>	P	U	S	Н	Damp			d,br	SAND «	ome Silf.	little Stor	ne		:		1	48"	34"	
ł	0.104		<u> </u>	Ť	-		Janua P					<b>,</b>									
							1									<u></u>					GPS Coor:
	4' to 6'-6"		P	U	S	H	Moist									FILL	∭	2	30"	30"	ars 100r.
5'	-	a e was inwasi			-	enter a			5.00	bI	SAND.	little Silt.	Wood, Bri	ck	************	-		-			and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th
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### WOODARD & CURRAN, INC. Client: 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102 35-87 West Post Road, White Plains Project: Monday, 3 Kovember 2007 7'-0" * Estimated Dete Water: Ground Elev SITElog® Report 121 Old Ansonia Road, Seymour Connecticut 190 DESCRIPTION OF FINDINGS Color No. Pen. 1 48" 32" SAND, some Silt, little Brick, Wood S H Moist d.br 0' to 4' FILL 48" 26" GP5 Coor: υ Н Р S 4' to 8' Wet 6.00 SAND(f-m), little Silt, tr. Gravel - odor 3 45" 35" Orifler Name: Н U 5 8' to 12' Wet 8.00 , DeAngelis, III SAND(f-m), trace Gravel, Silt gy DELTAIC 10 Helper Name: 4 15" 15" | Englehardt 12' to 13'-3" P U S H Wet SAND, some Silt, tr. Stone, Clay Refusal @ 13.25 Geoprobe® Hommer Wat: 20 Macro 25' DISCLAIMER Some GPS coord. descriptions and boundaries are not guarantead. 30" KEY bl - black w - white rb - red/brown 35 gy grey re - rust/orange оь - ойче/ьгожа og - olive/grey d. - dark I. - light I/w -layered with m/w -mixed with Fill Organic Subsoil Silt Silt Clay 45 ; Sand · Grovel ₫ Cobble Till Rock 55' ₹ Water SPT Curb Box 60 Riser Bentonite

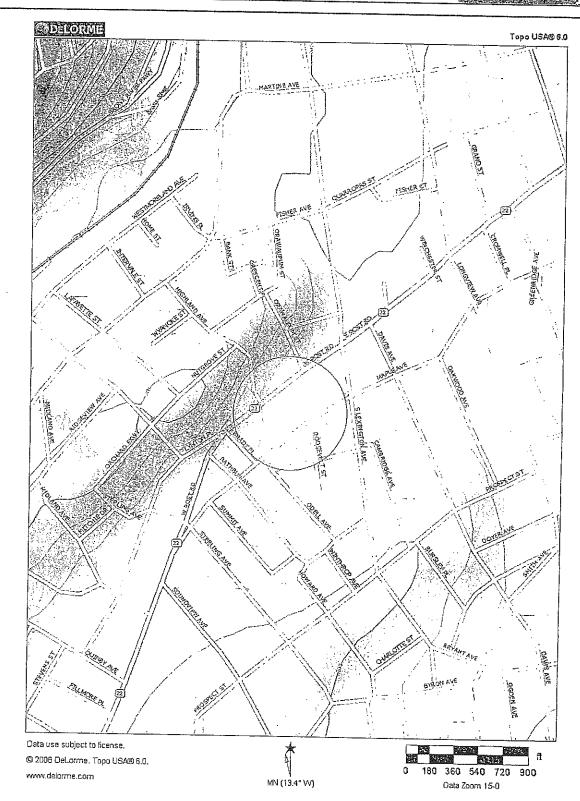
## Woodard & Curran. Inc. 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04102

Project: Dore:

35-87 West Post Road, White Plains
Monday, 5 Movember 2007

121 Old Ansonia Road, Seymour Connecticut

SITElog® Report





(203) 734-5880

121 Old Ansonia Road, Seymour Connecticut 06483

SITElog® Report

Wednesday 12, December 2007

Aaron Townsley Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Re: Monitor Wells 35-87 West Post Road, White Plains

Dear Aaron,

Attached are the SITElog® Reports (.PDF format) for the work completed at the above referenced site

Thank you for providing us the opportunity to serve you. We hope the work our company has performed exceeded your expectations and that you are pleased. If so, recommending us to your associates would be appreciated.

Should you have any questions or concerns, please feel free to contact us, toll-free 1 (866) 800-7483.

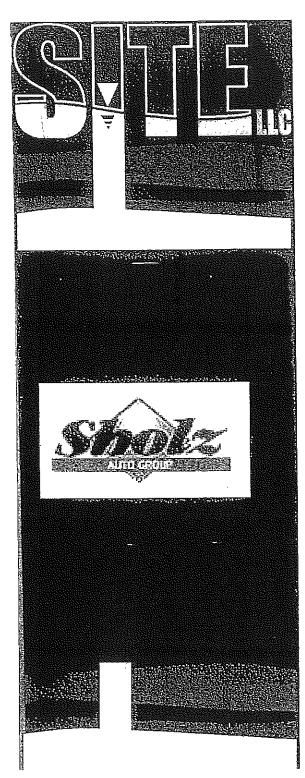
We look forward to working with you again in the near future

Visit us on the web!

www.site-ilc.com

Sincerely, SITE, LLC John A. BeAngelis, Jr. John A. DeAngelis, Jr. Managing Member

enc:



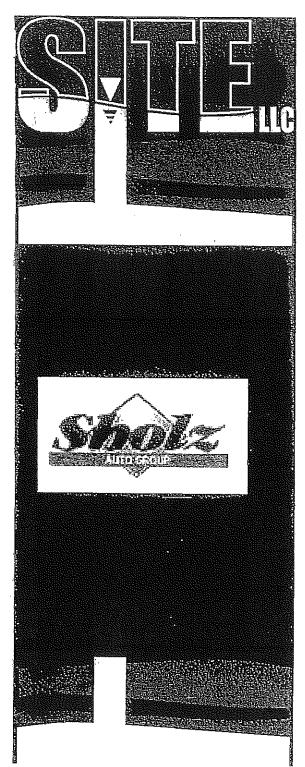
Woodard & Curran, Inc.

Project:

35-87 West Post Road, White Plains

Date:

Wednesday 5, December 2007



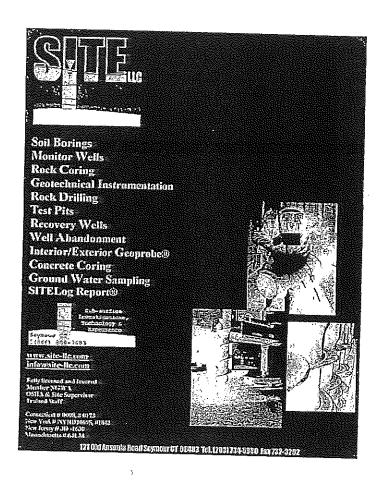
Woodard & Curran, Inc.

Project:

35-87 West Post Road, White Plains

Date:

Wednesday 5, December 2007



## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project:	35-87 West Post Road, White Plains	
Date:	Wednesday, 5 December 2007	3-70-c
Water:	11'-6" * Estimated	
Ground Fley .		

									Ground		11:	-6" * Es	timat	ad			
	(203) 734-5880		1	21 016	i Anso	nia Ro	ad, Se	λωσ.	ur Conne	cticut	06453	SITElog®	Report			13	
	Depth	· '	202-304		per 6"		Moisture		Changes	Color	DESCRIPTION OF FINDINGS		Gereni	<b>SERVICE</b>	No.	Pes, Rec	7-15-16-2-16-2-16-2-16-2-16-2-16-2-16-2-1
	0' to 2'		7	8	1	4	Dry	Τ		d.br	SAND, some Silt, little Brick, Stone			7	1 1	24" 16"	_
	2' to 4'	1	3	2	4	5	ļ		1.75		2		FILL				]
	2.04	Metalea	<b>-</b>	-	-	1 3	Damp	ľ	2.00 4.00		SAND(f·m) SAND, some Silt, trace Gravel	1			2	24"   17'	" GPS Caor:
5'	3 4' 10 6'	September 1	8	8	19	17	Dry			оb	SAND, some Silt, Stone			※	3	24" 16°	
	6' to 8'		14	13	17	15	  Damp				CAND COM CITY IN THE						73°46,460W
		Winds w		<u> </u>		13	Damp				SAND, some Silt, Weath. Rock frags little Stone	o		***************************************	4	24" 23"	Driller Name:
10'	8' to 10'	the special section is	13	11	111	Į į į	Damp								5	24" 13"	" J. DeAngelis, III
	10' to 12'	, and a	6	6	6	13	Moist		10.50					<b>#</b>	6	244	Helper Name:
	12/4- 14/		1.7					7		og	SAND, little Silt, Stone, Weath. Rock	τ		<b>38</b> E	ŀ	24   20	J. Englehardt
	12' to 14'	AND PROPERTY.	17	17	17	20	Wet				fragments			<b>3</b>	7	24"   19"	1
15'	14' to 16'	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	15	31	28	28	Moist				SAHD, some SIIt, little Weath. Rock			<b>8</b> E	8	24" 16"	Drill Equip:
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												i	ROCK?				KEY
		y J	-									i					bl - black
35*								ļ	34.58								w - white rb - red/brown
									Í		Auger Refusal @ 34,58		target ship and property of	,,,			gy - grey
																+	tn - ton ro - rust/orange
40'									Ì								ob - alive/brown
		•									Set 1" PVC @ 20'-0" w/10' Screen						og - olive/grey d dark
ŀ					-		- 1				Sand to 8'-0"						L-light
							ı	[			Bi-Pellets to 5'-0" Backfill to 0"	İ				+	I/w -layered with m/w -mixed with
45'					Ţ						Threaded Plug/Push Cap						]    Fill
<u> </u>								-			•	-					Organic Capacit
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_{E.F.}									į			į				+	€ Cobble Till
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60'		}			-					į				Ĺ			
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F		-				_						=		ļ			Bentonite
100			Sensor Sensor			6 - Marie											Screen

# S LIG

Client:

## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Araject 35-87 West Post Road, White Plains

Date: Water: 7ednesday, 5 December 2007

Water: 11'-0" * Estimated

		4 -			41H	Vater	v	Wednesds.	V, 5 December	2007	-
i							1 Elev.:	111-	0" * Estimate	d	$\exists$
	(203) 734-58		121 Old An.	senia Road	i, Seynu	our Conn	ecticut	06483	CITCLAGO D		-
	Deptir		Blows per d"		Moisture	Changes	Color	DESCRIPTION OF FINDINGS	SITElog® Report		
	0' to 2'	$\exists \Pi$	13 11 5	4	Dry		br	SAND, little Stone, Silt	General	Na. Pos. Rec. NOTES	
	2' to 4'	- 4	4 7 10	0 18	<b>D</b>	1.50				1 24" 17"	
_,				1 10	Dry	2.25	d.br	TOPSOIL, trace Wood, Sand SAND, some Stone, Gravel	FILL	2 24" 9"	
5'	4' to 6'		15 5 8	12	Dry	4.50	<u></u> _	<u></u>		GPS Coore	
	6' to 8'		10 9 28	3 12	Dry	4.75	br l.br	TOPSOIL	TOPSOILZ	3 24" 14" 41°01.375N 73°46.437W	
ŀ	8' to 10'	A Land						SAND, same Silt, little Stone		4 24" 13"	$\dashv$
10'	0 10 10	- 1	6 10 [1	9 [	Pamp	8.50	·····	SANA			
F	10' to 12'	70	6 5 3	2	Wet =		og	SAND, some Silt, little Weath. Rock fragments, Stone		I Jay 10 J. Deringelis, In	+
-	12' to 14'	-  🗓	5 8 10	12	37.4					6 24" 2" Helper Name:	╛
[			3 0 10	12	Wet			SAND, some Silt, little Weath. Rock		7 24" 13"	$\dashv$
15'	14' to 16'		7 [4 24	24 N	loîst			írags., Stone - odor		Drill Equip:	╛
		J 🛚		+-1						8 24" 18" CME 45	$\dashv$
-	***	-							TOPSONIZ	6 24" 2" Fielper Nome:  7 24" 13" Oril Equip:  8 24" 18" CME 45  Financer Wgr: 140# CME Auto Sompler:	
20'		_		+				0.51/-	TILL &	140# CME Auto	₽
F								SAND, some Sill, little Weath. Rock frags., Slone w/occas. Cobbie		Sampler:	
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### Client: WOODARD & CURRAN, INC. 709 WESTCHESTER AVENUE, SUITE L2 WHITE PLAINS, NY 04 102 35-87 West Post Road, White Plains Project: Ocre: Thursday, 6 December 2007 Water. Ground Flev (203) 734-5880 121 Old Ansonia Road, Seymour Connecticut SITElog® Report Depth Blows per 6" Moisture Clumges DESCRIPTION OF FINDINGS 0' to 2' 20 30 Dry 0.17 ЬĮ ASPHALT 24" 10" 0.50 STONE 3' to 5' 4 2 3 Dry SAND, little Stone, Silt, tr. Topsoil 5' 10 7' 4 4 7 18 Damp 13" 41°01.439N 7' to 9' 3 9 FILL 7 Damp 73°46.390W 7.00 24" 7.25 oΔ SILT, little Sand 9' to 11' 4 6 4 4 Damp SAND, some Silt, little Stone 24" 17" ]. DeAngelis, III 11' to 13' 11 19 16 Wet **≱** 11.00 SAND, some SIIt, trace Stone 12.00 оъ 13' to 15' 7 TILLY 15 22 40 Moist J. Englehardt **WEATHERED ROCK** 7 24" 19" ROCK 15.00 CHE 45 End of Exploration @ 15.00 140# CME Auto Set 1" PVC @ 15'-0" w/10' Screen 2" O.D. Lynac Sand to 3'-0" BI-Pellets to 1'-0" Backfill to 0° 2.25 HSA Threaded Plug/Push Cap DISCLAIMER not quaranteed. KEY w - white gy - grey tn - tan ro - rust/orange og - olive/grey d. - dark L - light Uw-layered with n√w -mixed with Fill Organic Subsoil Silty/Sand Sand • · Gravel € Cobble Till Rock Y Water

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35'

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Curb Box Riser Bentonite

### Client: Woodard & Curran, Inc. 709 WESTCHESTER AVENUE, SUITE L2 White Plains, NY 04102 35-87 West Post Road, White Plains Project: Date: Thursday, 6 December 2007 Water: Ground Elev. 121 Old Ansonia Road, Seymour Connecticut SITElog® Report Changes Calor DESCRIPTION OF FINDINGS 0' to 2' 12 7 Damp 0.17 ы ASPHALT 1 24" 14" 0.33 STONE gy 2' to 4' 9 12 17 13 Damp SAND, some Silt, little Gravel 2.00 24" SAND, some Silt, tr. Coal, Topsoil, og/gy 4' to 6' 7 9 10 9 Damp Weath. Rock - odor FILL 41°01.402N 73"46.397W 5 2 2 Wet 7.00 SAND, some Silt, frace Gravel og 8' to 10' 0 Wet 24" 17" J. DeAngelis, IN 10' 9.50 ORGANIC SILT ORGANICS 12.00 . Englehardt SAND(I) 13.00 DELTAIC End of Exploration @ 13.00 Oritt Equips 15 CHE 45 140# CME Auto Set 1" PVC @ 13:0" w/10' Screen Sand to 2'-0" BI-Pellets to 1'-0" 2" O.D. Lynac Backfill to 0" Threaded Plug/Push Cap 2.25 HSA 25 Some GPS coord boundaries are not guaranteed. KEY bl - block 35' rh - red/brown gy - grey to - ton ra - rust/arange ob - olive/brown og - olive/grey d, - dark I. - light m/w -mixed with Fill Organic . Subsoil Siltyi Clay Silty/Sand Sand . Gravel & Cobble Till Rock **▼** Water SPT Riser Bentonite

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55'

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## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

Project:	35~87	West	Post	Road,	White	Plains
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## Woodard & Curran, Inc. 709 Westchester Avenue, Suite L2 White Plains, NY 04102

35-87 West Post Road, White Plains
Thursday, & December 2007 Project:

121 Old Ansonia Road, Seymour Connecticut

SITElog® Report 351816341

