REPORT ON
SELF-IMPLEMENTING CLEANUP AND DISPOSAL PLAN
23 BARRY PLACE
STAMFORD, CONNECTICUT

by

Haley & Aldrich, Inc.
Rocky Hill, Connecticut

for

United States Environmental Protection Agency
Boston, Massachusetts

File No. 35034-108
December 2011

HALEY & ALDRICH

Haley & Aldrich, Inc.
100 Corporate Place
Suite 105
Rocky Hill, CT 06067-1803

Tel: 860.282.9400
Fax: 860.721.0612
HaleyAldrich.com

HALEY & ALDRICH

22 December 2011
File No. 35034-108

United States Environmental Protection Agency
Region 1 Office (EPA New England)
5 Post Office Square, Suite 100 Mail Code: OSRR07-2
Boston, Massachusetts 02109

Attention: Ms. Kimberly Tisa
Region 1 TSCA PCB Coordinator

Subject: Self-Implementing Cleanup and Disposal Plan
23 Barry Place
Stamford, Connecticut

Dear Ms. Tisa:

Haley & Aldrich, Inc. (Haley & Aldrich) is pleased to submit this Self-Implementing Cleanup and Disposal Plan ("SIP") for the above-referenced project site. This document has been prepared pursuant to 40 CFR 761.61 of the regulations under the Toxic Substances Control Act (TSCA) and is being submitted in accordance with the requirements at 40 CFR 761.61(a)(3) and 761.61(c) for notification and management of bulk PCB remediation waste.

Haley & Aldrich prepared this Self-Implementing Plan on behalf of our clients, Pateley Associates, LLC (the Owners) and Pitney Bowes, Inc. (Pitney Bowes), in preparation for remediating PCB-impacted soils at the subject site.

We have very much appreciated your guidance and assistance with this project to-date. Please do not hesitate to contact us should you have any questions or require additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Deborah Motycka Downie, LEP
Senior Scientist

Richard P. Standish, P.G., LSP, LEP
Senior Vice President

Enclosures

G:\35034_23_barry_pl\108_SIP\2011-1222-HAI 23BarryPlace-SIP-F.docx

TABLE OF CONTENTS

		Page
	LIST OF TABLES	iii
	LIST OF FIGURES	iii
1.	**INTRODUCTION**	**1**
1.1	Site Location and Conditions	1
1.2	Historical Site Usage and PCB Usage	2
1.3	Previous PCB Remediation	3
1.3.1	Previous Investigations and Remediation of Site Transformers	3
	Former Transformer House	3
1.3.2	Previous Investigations and Remediation – Innis Arden Golf Club	4
1.3.3	Previous Investigation of PCBs in Fill Material at the Site	4
1.4	Regulatory Background and Status	5
1.5	Anticipated Future Property Use	6
1.6	Limitations	6
2.	**SITE CHARACTERIZATION**	**7**
2.1	Subsurface Exploration Programs	7
2.1.1	GZA GeoEnvironmental, Phase I Environmental Site Assessment and PCB Investigation (2005-2006)	7
2.1.2	Woodard & Curran, Phase I Environmental Site Assessment and Phase II/Partial Phase III Site Investigation Report (2007-2008)	7
2.1.3	Haley & Aldrich, Phase II Investigation – AOC-29 (2008)	8
2.1.4	Data Gap and Supplemental Phase III Investigations (2008-2010)	8
2.1.5	Haley & Aldrich, TSCA and Supplemental Site Characterization Program (2011)	9
2.2	Geologic Site Characteristics	10
2.2.1	Subsurface Soil and Bedrock Conditions	10
2.2.2	Groundwater Conditions	10
3.	**APPLICABILITY AND NOTIFICATION UNDER 40 CFR 761**	**11**
3.1	Nature of PCB Contamination	11
3.2	TSCA Characterization Sampling Procedures	12
3.3	TSCA-Regulated Area	13
3.4	Location and Extent of Contamination	13
3.4.1	Soil	13
3.4.2	Groundwater	15
4.	**SELF-IMPLEMENTING CLEANUP AND DISPOSAL OF PCB REMEDIATION WASTE**	**16**
4.1	Occupancy Areas and Associated Cleanup Levels	16
4.2	Remedial Approach	17
4.2.1	Site Logistics and Equipment Decontamination	18

TABLE OF CONTENTS
(continued)

		Page
	4.2.2 Soil Excavation	19
	4.2.3 Soil Management and Off-Site Disposition	22
	4.2.4 Equipment Decontamination and Dust Suppression	23
	4.2.5 Removal and Disposal of Contaminated Concrete Floor Slab (Building 3)	23
4.3	Confirmatory Post-Excavation Soil Sampling	24
	4.3.1 Bottom of Excavation Confirmatory Sampling	24
	4.3.2 Sidewall Sampling	25
4.4	Backfilling	25
4.5	Water Management	25
	4.5.1 Remediation Dewatering Effluent	25
	4.5.2 Decontamination Wastewater	26
4.6	Public Involvement	26
4.7	Schedule	26
5.	**CLOSING**	**27**

TABLES
FIGURES

LIST OF TABLES

Table No.	Title
I	AOC 21 PCBs in Soil Area 1
II	AOC 22 PCBs in Soil Area 2
III	AOC 23 PCBs in Soil Area 3
IV	AOC 24 PCBs in Soil Area 4
V	AOC 29 PCBs in Soil (West of Water Tower)
VI	Summary of PCB Analytical Results for Soil

LIST OF FIGURES

Figure No.	Title
1	Project Locus
2	Areas of Concern
3	Total PCB Concentrations in Soil
4	Excavation Plan

1. INTRODUCTION

1.1 Site Location and Conditions

The 23 Barry Place site (the "Site") consists of approximately 12 acres located on the west side of Barry Place near the intersection of Barry Place and Melrose Place in Stamford, Connecticut as shown on Figure 1. The limits of the Site are shown on Figure 2.

Access to the Site, except for visitor's parking, is restricted by chain link fencing. The facility is currently vacant. The Site is developed with five buildings totaling approximately 189,600 sq. ft. surrounded by asphalt-paved parking areas and limited landscaped areas. Each building is described below (building descriptions obtained from the Woodard & Curran "Phase I Site Assessment Report" dated February 2007 and the Woodard & Curran "Phase II/ Partial Phase III Site Investigation Report" dated February 2008):

- **Building 1:** Building 1 is the main building located in the southern portion of the Site adjacent to Barry Place. A small guardhouse is located off the northeastern corner of the building. The building is a slab on grade brick building with a footprint of approximately 124,800 sq. ft. There is a partial second floor over the eastern half of the building. A maintenance room, boiler room, and a chiller room are located along the northern wall. The second floor contains a kitchen/cafeteria. Building 1 was constructed in 1939.

- **Building 2:** Building 2 is located in the northern portion of the Site. The building is a slab on grade one story concrete and brick building with a footprint of approximately 21,580 sq. ft. with the interior floor being on two levels following the topography of the ground surface. The lower level is approximately 8,280 sq. ft. and the upper level is approximately 13,300 sq. ft. The upper level is in the eastern portion of the building. The building was constructed in 1946.

- **Building 3:** Building 3 is located in the western portion of the Site. The building is a slab on grade one story block building with a footprint of approximately 3,585 sq. ft. The building was constructed in 1944.

- **Building 4:** Building 4 is located north of the western portion of Building 1 in the central portion of the Site. The building's footprint is approximately 1,400 sq. ft. The central and southern portions of the building contain slab on grade foundation; however, the northern end of the building contains a wood floor underlain by a crawl space over unpaved ground. The building was constructed in 1941.

- **Building 5:** Building 5, formerly known as the Pump House, is an 80 sq. ft. building located off the southwestern corner of Building 4. The floor is wood. The walls are brick and contain holes for former piping on the north and east walls. Some of the above ground piping remains in places and connect to Building 4. The building was constructed by 1941.

Additional Site features include:

- A triangular piece of land, separated from the rest of the property by a fence, in the northwestern corner, north of Building 3, the area adjoins the Metro-North railroad tracks (designated as AOC-24 on Figure 2). Due to the fence and the presence of heavy vegetation, uneven ground and areas of debris placed on the site by the railroad, access to this area of the site is limited.

- A 100,000-gallon aboveground water tower (constructed in 1946) is located north of Building 4.

- An 80 sq. ft. sanitary sewer pumping station (addressed as 44 Barry Place), servicing a 12-inch municipal sanitary sewer line within a 10-ft wide easement bisecting the Site, is located in the northwestern corner of the Site, north of Building 3. The pump station was constructed in 1955.

- With the exception of some landscaped areas adjacent to Building 1 and Building 2, and grassy areas to the north and east of Building 3, the majority of the site (except for AOC-24) is paved.

The Site is located in mixed industrial, commercial and residential area. The area east of Building 1 across Barry Place is occupied by a church, school, and residential dwellings. The area to the east of Building 2 and northeast of Building 1 is an industrial/commercial property. The area to the southeast is residential. The areas to the south and west of the Site are occupied by the Innis Arden Golf Course. The areas to the north of the Site are occupied by the Metro North Railroad tracks and beyond that are industrial and residential properties.

1.2 Historical Site Usage and PCB Usage

The site history is summarized from the Woodard & Curran "Phase I Site Assessment Report" dated February 2007 and the Woodard & Curran "Phase II/ Partial Phase III Site Investigation Report" dated February 2008.

The Site was undeveloped land until 1939 when the Northam Warren Company constructed Building 1. At that time, the property was abutted to the south and west by a golf course (now Innis Arden Golf Course), to the north by the railroad and to the east by a mix of residential, commercial, and industrial facilities. Northam Warren manufactured Odorono deodorants and Cutex brand nail polishes and polish remover. In 1960, Cheseborough Ponds acquired The Northam Warren Company. Cheseborough Ponds was the creator of Vaseline products and is now part of the Unilever Corporation. The Site was purchased by Pitney Bowes in 1967. In 1978, Pitney Bowes sold the Site to Pateley Associates, and Pitney Bowes leased and occupied the site through 2009. Pitney Bowes used the Site for assembly of postage meters and for office space until 1995, after which it was used for office space and general storage

Site operations have not involved the use of PCBs, except for historic electrical transformers. Currently, the Site contains two banks of electrical transformers: one bank of two transformers south of Building 1 and one bank of three transformers east of Building 2. Historic maps also identify a "former Transformer House" located north of Building 1 along the property line with 1 Barry Place (AOC-27). Locations of existing or historic transformers are shown on Figure 2. The Transformer House was identified as vacant by 1967, according to a site plan, and was removed by 1970 and no longer exists.

Previous site investigations have also identified the presence of PCBs in fill material in the western portion of the site. The impacted fill has been identified in four contiguous areas of the site, designated as Areas of Concern (AOC) AOC-21, AOC-22, AOC-23 and AOC-24 on Figure 2; investigation and characterization of the fill material is discussed in Sections 2.1 and 3.2 of this report. Chemical analyses of samples of fill material or soils from other areas of the site have not detected PCBs.

1.3 Previous PCB Remediation

1.3.1 Previous Investigations and Remediation of Site Transformers

Building 1 Transformers

The original 750 KVA transformer for Building 1 was located within Cage 1, south of the building from 1939 until the late 1980s when it failed electronically. Pitney Bowes reported that no leakage of dielectric fluid occurred as a result of, during or after the failure. The original transformer was replaced (pad not replaced) with the existing unit and was tested in 1992 for PCB content and determined not to contain PCBs. The Cage 2 transformer, installed in 1998, is not expected to contain PCBs. The former Building 1 transformers are designated as AOC-26 on Figure 2.

In 2006, Woodard & Curran (W&C) located three borings adjacent to the concrete pad where the former Building 1 transformer had been located. Soil borings (AOC26-SB01 through AOC26-SB03) were advanced to depths between 1.5 and 5 feet bgs; one soil sample was selected from each boring from 0.5 to 1-foot bgs and analyzed for PCBs. No PCBs were detected.

Former Transformer House

The former Transformer House is designated as AOC-27 on Figure 2. In 2006, W&C sampled soil (AOC27-SB01) from the site of the former transformer house. Results of chemical testing of a soil sample, collected from 1 to 2 feet bgs, did not detect PCBs. GZA had previously sampled soil from the vicinity of the former Transformer House (GZA-20, GZA-21 and GZA-22) for PCB analysis; no PCBs were detected in samples from the three GZA borings.

Building 2 Transformers

Three General Electric (GE) transformers are located within a fenced area (depressed) approximately one foot below grade east of Building 2. The transformers appear to be located on unpaved ground covered by vegetation and not on a pad. The transformers were labeled less than 50 milligrams per kilogram (mg/kg). The transformers are adjacent to a meter house that contains oil-filled switchgear (circa 1940). The Building 2 Transformers are designated as AOC-25 on Figure 2.

Building 2 transformers formerly contained a total of 1,050 kg of PCB containing dielectric fluid prior to being retrofilled with non-PCB containing oils in 1987. Subsequent testing of the dielectric fluid was conducted four times (1989, 1993, and twice in 2005) with results indicating less than 1 mg/kg up to 4 mg/kg of PCBs remaining in the fluid. The PCB content was attributed to the original fluid being impregnated in the insulating material. As a result of a Notice of Violation (NOV) issued to Pitney Bowes due to leaky valves discovered during a Connecticut Department of Environmental Protection (CTDEP) inspection in 2005, the transformers were repaired and retrofilled with Shell Diala AX mineral oil. Twelve (12) soil samples initially collected around the base of the transformers (within a 10 ft by 20 ft area); both surficial and shallow (3 to 4 inches bg) samples were collected from PCB analysis. Chemical test results revealed a maximum concentration of 3.1 milligrams per kilogram (mg/kg) in the upper 4 inches of soil. Some soil was subsequently excavated from around the base of the transformers; results of confirmatory soil sampling (16 confirmation soil samples

collected from 0.5 to 1 ft depth) indicated that a maximum concentration of 3.7 mg/kg of PCBs remained in soil. The concentration of PCBs remaining at the Building 2 transformer area exceeds the Connecticut Department of Energy and Environmental Protection (CTDEEP) (formerly known as CTDEP) Remediation Standard Regulations (RSRs) for residential site use (1 mg/kg of PCBs); the area had been previously designated as a low occupancy area and as such, will not require additional remediation (other than institutional control) under TSCA or under the CTDEEP Voluntary Remediation Program (VRP).

1.3.2 Previous Investigations and Remediation – Innis Arden Golf Club

The Innis Arden Golf Club (IAGC) is an 18-hole golf course situated on 110 acres on the west side of the 23 Barry Place property. The golf course has been present since the early 1900s. The northern portion of the Golf Course, immediately adjacent to 23 Barry Place, includes several ponds and a drainage swale. As part of preparation for expansion and renovation of the golf course in 2004, sediment from the ponds and swales was sampled and tested for various chemicals in hopes that the material might be suitable for use as on-site fill. Results of chemical testing identified PCBs in pond and swale sediments. According to O'Brien & Gere, a consultant retained by the IAGC, the golf course never purchased or stored PCBs; O'Brien & Gere concluded that the source of the impacts was storm water draining onto the golf course site from northern (Metro-North Railroad) and potentially from eastern industrial properties. Storm water outfalls in the northeast corner of the golf course property receive storm water drainage from the adjacent parcels and convey that storm water to the golf course ponds via the drainage swale.

In 2005-2006, IAGC completed a remedial program, including the excavation, removal and off-site disposal of approximately 6,500 tons of PCB-impacted sediment from a pond and drainage swale on the golf course property. O'Brien & Gere monitored the remedial activities and both CTDEP, now known as the CTDEEP and the USEPA were notified. According to January 2008 expert testimony reports, at the request of USEPA, IAGC is conducting long term monitoring including sampling surface water discharge from the two outfalls in the northeast corner of their property. The current status of the monitoring is uncertain.

1.3.3 Previous Investigation of PCBs in Fill Material at the Site

The initial PCB investigations at the Site were conducted in response to the discovery of PCBs at IAGC. The discovery of PCBs prompted a request by IAGC to access the Site during June 2005 to obtain soil samples from open areas and sediment samples from catch basins. IAGC believed that at some time in the past, a release or releases of PCBs occurred on (or upstream from) the Site and that the PCBs entered the storm drain system that discharges onto the golf course property. In 2005, Pitney Bowes allowed O'Brien and Gere and CTDEP to sample soil from six (6) locations along the fence line bordering the golf course in the northwest corner of the Site and to obtain sediment samples from seven (7) accessible catch basins. The soil sample analytical results indicated low concentrations of PCBs (the majority were less than 1 mg/kg) with concentrations ranging from 0.07 to 4.09 mg/kg (collected from 0-6 inches bgs) and between 0.26 and 6.44 mg/kg for samples collected from 6-12 inches bgs. The catch basin results were between 0.03 and 0.12 mg/kg.

In 2005, Pitney Bowes retained GZA, Inc. (GZA) to obtain additional soil samples on the 23 Barry Place property. In December 2005 and January 2006, GZA collected 107 soil samples and 10 air samples for analysis for PCBs. The results of the analysis of 101 soil samples

indicated PCBs ranged from below analytical detection limits to a high of 10,400 mg/kg. Locations of the GZA explorations are shown on Figure 3. Results of chemical analysis of soil samples collected from the GZA explorations, tested for PCBs by EPA Method 8082, are included in Tables I, II, III, IV and VI. PCBs were not detected in the air samples collected by GZA.

Subsequent Phase III investigations and site characterization have been conducted, as discussed in Sections 2.1 and 3.2 of this report, to define the extent of the PCB impacts on the site.

1.4 Regulatory Background and Status

In March 2005, CTDEP issued a Notice of Violation (NOVWSPCB05-001) to Pitney Bowes after observing leaky valves on a transformer at Building 2 (AOC-25) during a routine CTDEP inspection. Pitney Bowes submitted a Compliance Statement to CTDEP on 21 April 2005; the statement outlined actions taken to bring the Site into Compliance as required by the NOV including excavation of PCB-impacted soils around the transformer units and confirmatory testing. According to information in the Compliance Statement, Pitney Bowes defined the area of the three transformers as "low occupancy" per 40 CFR 761.3, and noted that in accordance with 40 CFR 761.61 (a)(4)(i)(B)1), the cleanup level for PCBs is less than or equal to 25 (mg/kg). Results of chemical testing of soils from the transformer area had not detected concentrations of PCBs above 25 mg/kg (levels did not exceed 3.7 mg/kg). Pitney Bowes subsequently submitted additional information to CTDEP on 20 June 2005 documenting proper disposal of PCB-containing oil from the Building 2 transformers.

On 10 March 2006, Pitney Bowes filed a Significant Environmental Hazard (SEH) Notification with CTDEP, as required by Connecticut General Statute (CGS) 22a-6u, indicating that:

> Soil within the uppermost two feet below the ground surface is polluted with PCBs at a concentration of 10,400 mg/kg, exceeding thirty times the applicable direct exposure criteria (note: this was the soil sample with the highest concentration for the medium/pollutant defining the hazard condition).

On March 30, 2006, CTDEP issued the acknowledgement of receipt of the SEH Notification. Subsequently, on May 4, 2006, Pitney Bowes submitted a SEH Notification Response to CTDEP summarizing the PCB investigations and confirming that the impacted soils were located beneath a paved parking area and that the site was fenced and access was limited. The SEH is being addressed both as part of the work being conducted under the CTDEEP Voluntary Remediation Program and as part of the TSCA characterization and remediation. As such, subsequent Phase III investigations and site characterization has been conducted, as discussed in Sections 2.1 and 3.2, to define the extent of the PCB impacts on the site.

On 3 March 2011 Pateley Associates submitted an Environmental Condition Assessment Form (ECAF) to CTDEP as part of the application process to enter the subject site into the Connecticut Voluntary Remediation Program (VRP) under CGS section 22a-133x A draft Remedial Action Plan (RAP) was subsequently submitted to CTDEP (now known as CTDEEP) on 25 March 2011. CTDEP sent a letter dated 5 May 2011 that acknowledged the receipt of the ECAF, assigned a REM Id No. 10470 and delegated the oversight of investigation and remediation to a Licensed Environmental Professional (LEP).

On 10 May 2011, representatives of the Owners, Pitney Bowes and CTDEP met with the US EPA TSCA representative to review the subject site status and investigation/remediation alternatives for PCB characterization and cleanup.

The sampling and analysis plan described herein was developed with EPA guidance in accordance with 40 CFR 761.61(a) to support Pitney Bowes' and Pateley's proposed remedial goals; the results form the basis for identifying and characterizing the portion of the Site regulated under TSCA and for determining appropriate cleanup and disposal activities to be conducted in conjunction with remediating the site.

The portion of the Site that is the subject of this Self-Implementing Plan consists of the areas where PCBs have been detected in soils at concentrations greater than 1 mg/kg and thus are regulated under the Toxic Substances Control Act (TSCA). The limits of the areas regulated under TSCA are shown on Figure 4 and include:

- AOC-21: PCB impacts in fill initially detected by GZA in 2005 west of Building 3.
- AOC-22: PCBs detected in fill by GZA in 2005 in the driveway between the upper/lower portions of the site.
- AOC-23: PCB impacts in fill detected by GZA in 2005 north and northeast of Building 3.
- AOC-24: PCBs impacts in fill located in a triangular piece of land in the MetroNorth railroad corridor in northwest corner of site.

The TSCA-regulated areas are included in the Site regulated by the CTDEP VRP and are therefore subject to the requirements of the VRP. The area around the Building 2 transformers (AOC-25), where PCBs remain in soil at concentrations up to 3.7 mg/kg within a fenced, transformer enclosure, will be remediated as a Low Occupancy Area in accordance with TSCA.

1.5 Anticipated Future Property Use

The subject site is currently unoccupied. Future property use has not been determined but will likely be either commercial or industrial.

1.6 Limitations

This SIP was prepared by Haley & Aldrich in accordance with our Proposal to the Owners and Pitney Bowes dated 10 December 2010. This SIP was prepared for the exclusive use of Pitney Bowes, Pateley, the CTDEP and the EPA in connection with the 23 Barry Place site. There are no intended beneficiaries other than Pitney Bowes, Pateley, the CTDEEP and the EPA.

Haley & Aldrich shall owe no duty whatsoever to any other person or entity on account of the Proposal or the SIP. Use of this SIP by any person or entity other than Pitney Bowes, Pateley, the CTDEEP and the EPA for any purpose whatsoever without the express written authorization of Pitney Bowes, Pateley and Haley & Aldrich shall be at such other person's or entity's sole risk, and shall be without legal exposure or liability to Pitney Bowes, Pateley or Haley & Aldrich.

2. SITE CHARACTERIZATION

2.1 Subsurface Exploration Programs

Numerous subsurface explorations have been conducted at the Site to characterize the nature and extent of contamination. Details regarding the subsurface exploration programs are provided below. The locations of test borings and observation wells pertinent to the TSCA regulated areas are shown on Figure 3.

2.1.1 GZA GeoEnvironmental, Phase I Environmental Site Assessment and PCB Investigation (2005-2006)

In 2005 and 2006, GZA performed a PCB investigation at the Stamford Site. The investigation was conducted in response to the previous detection of PCBs in shallow soil and sediment on the adjacent Innis Arden Golf Course. The GZA investigation included a series of shallow test borings and the collection of 107 soil samples from widespread site locations. All of the samples collected were analyzed for PCBs by Method 8082. Selected soil samples, based on field observations, were analyzed for volatile organic compounds (VOCs) (one sample), polynuclear aromatic hydrocarbons (PAHs) (one sample) and extractable total petroleum hydrocarbons (ETPH) (seven samples). As part of the investigation, GZA also collected 10 indoor air samples from Building 1, Building 2, and Building 3 for PCB analysis. GZA documented the findings of their investigation in two letter reports entitled "Progress Report No. 1," and "Progress Report No. 2," both dated February 2006.

The results of the GZA investigation identified PCBs in soils beneath pavement in three distinct areas of the site; concentrations of PCBs ranged up to 10,000 mg/kg (GZA-28). The air samples did not contain PCBs at concentrations exceeding the analytical detection limits. Based on the results of the analysis, Pitney Bowes submitted a Significant Environmental Hazard (SEH) notification to CTDEP relative to the concentrations of PCBs in Site soil (see Section 1.4 for further discussion of the SEH Notification.)

Concurrent with the PCB investigation, GZA performed an ASTM Phase I Environmental Site Assessment (ESA) on the Site. The ESA included a summary of previous site investigations, conducted in the 1980s and 1990s and associated with historic underground storage tanks (USTs) at the site. The Phase I ESA did not identify evidence of an on-site source of the PCBs detected during the Site investigation.

2.1.2 Woodard & Curran, Phase I Environmental Site Assessment and Phase II/Partial Phase III Site Investigation Report (2007-2008)

In 2006 and 2007, W&C performed an ASTM Phase I ESA on the Site and identified multiple recognized environmental concerns (RECs) including those associated with underground storage tanks (USTs), aboveground storage tanks (ASTs), former drum storage area, fill soils, historic use of buildings, and PCBs in soil and transformers. Based on recommendations of the Phase I ESA, W&C conducted a Phase II/Partial Phase III site investigation in 2007 and 2008. Initially, the Phase II investigation included the advancement of test borings, installation of nine monitoring wells, excavation of test pits, and collection of soil and groundwater samples at widespread site AOCs. The purpose of the Partial Phase investigation was to further define the distribution of PCBs detected in soil during the previous GZA investigation. W&C collected 69

Partial Phase III soil samples for analysis for PCBs via EPA Method 8082. 36 of the 69 soil samples contained PCBs at concentrations exceeding the analytical detection limits. PCBs were not detected in the wells sampled.

2.1.3 Haley & Aldrich, Phase II Investigation – AOC-29 (2008)

During the previous Phase I, Phase II and partial Phase III investigations at the Barry Place site, W&C and GZA identified a number of AOCs. In January and February 2008, Haley & Aldrich reviewed information and results of investigations at each of the 27 previously identified AOCs and identified three additional AOCs including the potential presence of PCBs in shallow soils at areas other than the four zones and the electrical transformer areas identified by W&C. AOC-29, which is located west of Building 2, south of grassy island and former railroad siding, was not previously evaluated by W&C or GZA. PCB-impacted soils were previously identified in the grassy island immediately north of AOC-29 (AOC-22); previous site investigation work had not determined the source of the PCB impacts, the southern extent of the PCB impacts at AOC-22, or the potential presence of PCBs beneath the paved area south of the former railroad siding (AOC-29). In 2008, Haley & Aldrich monitored the advancement of 12 test borings and collected soil samples for PCB analysis via EPA Method 8082. Results of the chemical testing did not detect PCBs above laboratory detection limits, defining the southern limit to the PCB impacts along the former railroad siding in AOC-22.

2.1.4 Data Gap and Supplemental Phase III Investigations (2008-2010)

Following each of the Phase II and Phase III exploration programs, W&C or Haley & Aldrich conducted a data gap analysis to confirm that the explorations and testing had been adequate to draw conclusions relative to the potential for a release at the AOCs tested. Both Phase II and Phase III exploration programs included supplemental investigations to fill data gaps.

In 2008, W&C conducted supplemental Phase III investigations at several site AOCs to determine degree and extent of non-PCB releases. W&C sampled soil from 28 test borings or shallow sampling locations; samples were tested for one or more of the following: VOCs, ETPH, total and leachable metals.

In June 2010, Haley & Aldrich monitored the advancement of 21 direct push geoprobe borings in AOCs 21, 22 and 23. Soil samples were collected and analyzed for PCBs (via manual soxhlet extraction) and in some instances, other compounds. Petroleum identification fingerprinting was conducted on two soil samples and PCB congener analyses were performed on twelve soil samples.

In October 2010, Haley & Aldrich conducted supplemental Phase III testing at PCB-impacted AOCs (AOC-21, AOC-22, AOC-23 and AOC-24), and Phase III investigation of the fourteen non-PCB impacted AOCs. The October 2010 investigation included the advancement of 91 test borings, installation of four monitoring wells and the sampling of soil for analysis for one or more of the following: VOCs, SVOCs, ETPH, total metals, leachable metals (via SPLP) and PCBs (by manual soxhlet extraction).

The Haley & Aldrich Phase III investigations in AOCs 21, 22, 23 and 24, where previous explorations encountered PCBs, were conducted in accordance with both CTDEEP and USEPA TSCA protocols. Initially, Haley & Aldrich used the TSCA 10-ft sampling grid to define locations of initial samples. Additional samples were added as warranted, to better understand the lateral and vertical extent of the impacted soil. Subsequent TSCA Characterization (discussed in Section 3.2) included additional sampling locations to complete the required delineation grids.

2.1.5 Haley & Aldrich, TSCA and Supplemental Site Characterization Program (2011)

In June and July 2011, Haley & Aldrich conducted a comprehensive TSCA data gap soil characterization program in the portion of the Site impacted by PCBs ("TSCA characterization area") based on the results of the above-described previous investigations. The June and July investigations also included supplemental data gap investigations at seven non-PCB AOCs (AOC-3, AOC-6, AOC-9, AOC-11, AOC-15, AOC-19 and AOC-28).

The TSCA characterization program was designed based on guidance provided during a 10 May 2011 meeting among Haley & Aldrich, CTDEEP and EPA. In general, supplemental borings were added in the areas identified as being impacted by PCBs greater than 1 mg/kg in previous subsurface investigations to result in an area-wide division into 3 meter by 3 meter grids, and a test boring or direct push probe was advanced within each 3 meter by 3 meter grid. The sampling and analysis plan is described in greater detail in Section 3.2 below.

Cummins EnviroTech (Cummins) of Old Lyme, Connecticut advanced 130 borings within the TSCA characterization areas at the Site; continuous soil samples were collected every 0.5, one or two feet for PCB analysis. A total of 550 soil samples were collected from AOC-21, AOC-22, AOC-23 and AOC-24 and analyzed for PCBs via manual soxhlet extraction.

In conjunction with the above TSCA characterization program, Cummins advanced 20 test borings and Haley & Aldrich used a hand auger to sample soil at three locations to collect supplemental data at AOCs outside the TSCA characterization area to complete delineation of non-PCB AOCs for purposes of characterization under the CTDEEP VRP. The soil samples were collected at two-foot intervals and submitted for analysis of one or more of the following: VOCs, SVOCs, EPH, total metals and SPLP metals.

In July 2011, Haley & Aldrich sampled groundwater for PCB analysis from the two monitoring wells (MW-7 and MW-103) located within AOC-21. PCBs were not detected in either groundwater sample tested. Groundwater from MW-103 was also tested for VOCs, PAHs, ETPH and total metals; contaminants were not detected in excess of CTDEEP RSR groundwater protection criteria.

A summary of the soil and groundwater quality data for the subsurface explorations discussed in Section 2.1 is provided in Tables I through VI.

2.2 Geologic Site Characteristics

2.2.1 Subsurface Soil and Bedrock Conditions

This section summarizes subsurface soil and bedrock conditions encountered within TSCA regulated areas of the Site during the exploration programs as indicated above. Soil stratigraphy is described as follows, in order of general occurrence from existing grades downward.

- Miscellaneous Fill
- Glacial Till
- Bedrock

One or more of the soil (overburden) units may be absent at any specific location. Detailed descriptions of each stratigraphic unit are provided below.

Miscellaneous Fill – brown to black sand with some cinders (fill was also detected within some of the non-TSCA regulated areas, however, that material consisted primarily of brown sand and gravel and did not contain ash or cinders.)

Glacial Till - Below the Fill, brown loose to medium dense fine to coarse sand with varying amounts of silt and clay and fine to coarse gravel

Bedrock - Bedrock was encountered at shallow depths throughout the majority of the site and was noted by both auger refusal and observations in bedrock cores or samples. A bedrock outcrop exists in the northeastern corner of the Site to the north of Building 2 and is dark gray micaceous schist. Shallow bedrock, approximately 1.5 to 2 feet bgs, is present in the northeast corner (AOC-8) and beneath Building 2 and southwest corner (AOC-10) of the Site as well as in the area immediately east of Building 3 (AOC-23). The depth to bedrock increases to the south, in the eastern portion of the Site, and was encountered at depths from 6 to 10 ft below grade near Building 1. Depth to bedrock also increases westerly to approximately 15 ft bgs in the area west of Building 3 (AOC-21.)

2.2.2 Groundwater Conditions

Based on the measurements made in the observation wells in 2006 and 2011, depth to shallow overburden groundwater at the site ranges from approximately 2.95 to 6.30 ft bgs. The general direction of groundwater flow is northeast to southwest.

3. APPLICABILITY AND NOTIFICATION UNDER 40 CFR 761

Based on the concentrations of PCBs detected in soil and concrete (Building 3 floor slab) and as explained below, the Site is being addressed based on the conclusion that it is subject to regulation under 40 CFR 761.

The PCB-contaminated soil and concrete at the Site is classified as *PCB remediation waste*. According to 40 CFR 761.3, *PCB remediation waste* means waste containing PCBs as a result of a spill, release, or other unauthorized disposal, at the following concentrations:

- materials disposed of prior to April 18, 1978, that are currently at concentrations ≥ 50 mg/kg [parts per million] PCBs, regardless of the concentration of the original spill;
- materials that are currently at any volume or concentration where the original source was greater than 500 mg/kg PCBs beginning on April 18, 1978, or greater than 50 mg/kg PCBs beginning on July 2, 1979; and
- materials that are currently at *any* concentration if the PCBs are spilled or released from a source not authorized for use under this part [emphasis added].

PCB remediation waste means soil, rags, and other debris generated as a result of any PCB spill cleanup, including, but not limited to: (1) environmental media containing PCBs, such as soil and gravel; dredged materials, such as sediments, settled sediment fines, and aqueous decantate from sediment.

Based on previous communications between EPA, the Site is being addressed based on the conclusion that it is subject to regulation under 40 CFR 761.

This document serves as the "notification" required by 40 CFR 761.61(a)(3). The nature and extent of contamination and sampling procedures are summarized below.

3.1 Nature of PCB Contamination

Based on the data compiled to-date and on information from various file reviews, the PCBs detected in soil appear to originate from some miscellaneous fill underlying portions of the Site, and in a relatively localized area, from leakage from a valve at one of the onsite transformers (Building 2 transformers).

Figure 2 shows the locations of site buildings, site features and the locations of the various Areas of Concern (AOCs) identified in previous site assessments. Figure 3 illustrates the distribution of total PCB concentrations detected in each soil sample obtained within the TSCA characterization area.

Historically, manufacturing operations at the site included: a lacquer plant, manufacture, mixing and storage of nail polish and nail polish remover, experimental ink and engineering laboratories, postage meter assembly, painting, solvent degreasing and parts cleaning. These historic operations used various oils and machine lubricants (cutting, hydraulic and lubricating oils), petroleum products (including oils, fuel oils, kerosene and gasoline), alcohols, adhesives, inks, paints and chlorinated solvents and other solvents. Historical operations did not include materials suspect to contain PCBs. Prior to 1944, the western portion of the site was filled; the fill extends from the southwestern corner of the site, in a roughly triangular area north and east, including the area occupied by existing Building 3, and much of

the parking lot west of Building 2. The source of the fill is not certain; the material is a heterogeneous mix of sand, gravel, ash and cinders and extends beneath Building 3. Chemical testing of the fill material has detected PCBs, metals, and in some areas, petroleum constituents. Results of chemical testing of fill and natural soil samples from the eastern portion of the Site (around Building 2, around and beneath Buildings 4 and 5) and around Building 1, and from the southern portion of the site (including AOC-10), have not detected PCBs.

As many as (six) electrical transformers, some of which historically contained oil with PCBs, were identified at the site. Currently, there are two transformer banks on the site, one on the south side of Building 1 and one on the east side of Building 2. Historically, there was a transformer house that presumably contained at least one transformer unit in the area north of Building 1; the transformer house was used prior to 1967 and is no longer present. As discussed in Section 1.3.1, results of chemical testing of soil at the site of the former Transformer House did not detect PCBs and additional investigation or remediation is not planned for this area.

According to information in the Phase I report, the two transformers south of Building 1 are owned and maintained by Northeast Utilities. One of the units was installed in the late 1980s, replacing an earlier, failed transformer at the same location. As discussed in Section 1.3.1, results of chemical testing of soil at the site of the former Building 1 transformer did not detect PCBs and additional investigation or remediation is not planned for this area. The second unit was installed in 1998.

The three transformers east of Building 2 were retrofitted with non-PCB containing fluids in 1987. Subsequent analysis of the transformer oil (1989, 1993 and 2005) detected less than 1 milligram per liter (mg/L) to up to 4 mg/L of PCBs. As a result of an NOV, issued to Pitney Bowes in 2005 due to leaky valves on the transformers, the transformers were repaired and retrofitted with mineral oil. Although some soil was excavated from around the base of the transformer units, confirmatory soil testing detected concentrations of up to 3.7 mg/kg PCBs in the remaining soil. The transformer enclosure will remain a “Low Occupancy Area”, included in the site wide deed restriction limiting site use to industrial/commercial, and the fence will be maintained which will allow concentrations of PCBs to remain in place up to 10 mg/kg in accordance with TSCA and CTDEEP VRP.

3.2 TSCA Characterization Sampling Procedures

As discussed in Section 2.1.4 above, a comprehensive TSCA soil characterization program was conducted within the portion of the Site found to have been impacted by PCBs based on previous subsurface investigations (herein referred to as “the TSCA characterization area”). The comprehensive TSCA soil characterization program was designed with the TSCA Self-Implementing prescribed sampling frequency, as allowed by 40 CFR 761.61(a).

In 2010 and 2011, Haley & Aldrich conducted additional, TSCA characterization to fill data gaps in previous site investigations. The investigations were based on a review of the existing data and the assumption that hat additional data would indicate that the concentrations and distribution of PCBs are generally consistent with what was previously documented. Following the data review, we concluded that the TSCA characterization area of the Site could be considered adequately characterized for PCBs if additional characterization was conducted as follows:

- Collect additional PCB data on an approximately 3 meter by 3 meter grid, with the exception of existing areas exhibiting concentrations of PCBs equal to or greater than 50 mg/kg;

- Collect PCB data from the top 0.5 ft of soil and then at 1 ft intervals thereafter to depths of:
  - Up to 8 ft below ground surface at AOC-21 (the area where existing data indicate highest concentrations of PCBs);
  - Up to 6.5 ft below ground surface at AOC-22 (the area where existing data indicate highest concentrations of PCBs);
  - Up to 5 ft below ground surface at AOC-23 (the area where existing data indicate highest concentrations of PCBs); and
  - Up to 5.5 ft below ground surface at AOC-24 (the area where existing data indicate highest concentrations of PCBs).

Haley & Aldrich subsequently developed a sampling and analysis plan that was consistent with that guidance.

3.3 TSCA-Regulated Area

Based on the historical data and the results of the recent TSCA characterization program, the TSCA-regulated area generally consists of four Site AOCs, located in the northwestern and western portion of the site:

- AOC-21: approximately 7,800 sq ft (0.18 acres); extending up to 8 ft in depth (greater than 1 mg/kg PCBs) or up to 5 ft in depth (greater than 50 mg/kg PCBs);
- AOC-22: approximately 17,500 sq ft (0.4 acres); extending up to 5 ft depth (greater than 1 mg/kg PCBs) or up to 3 ft depth (greater than 50 mg/kg PCBs);
- AOC-23: approximately 3,100 sq ft (0.07 acres); extending up to 5 ft depth (greater than 1 mg/kg PCBs) or up to 0.5 ft depth (greater than 50 mg/kg PCBs);
- AOC-24: approximately 4,300 sq ft (0.1 acres); extending up to 1.5 ft depth (greater than 1 mg/kg PCBs), no levels exceeded 5.1 mg/kg PCBs.

The limits of the TSCA-regulated area are shown on Figure 4.

3.4 Location and Extent of Contamination

3.4.1 Soil

Over several iterations of sampling, a total of 1,028 soil samples from AOC-21, AOC-22, AOC-23, and AOC-24 have been submitted for chemical analysis for PCBs. Data from AOC-29 that showed non-detect for PCBs has also been used to help define the extent of PCB contamination. The results of the laboratory data indicate that PCBs were not detected above laboratory detection limits of 0.7 mg/kg or less for 29.7% of the soil samples. Additionally, PCBs were detected at concentrations less than 1 mg/kg in 34.1% of the soil samples. Overall,

PCBs were either not detected or were detected at less than 1 mg/kg in approximately 64% of the 1028 total soils samples collected. In AOC-24, PCBs were detected at or above 1 mg/kg in only 7 of 98 samples collected (7%) and the PCB concentrations in all samples in AOC-24 were less than 6 mg/kg.

The chart below shows the breakdown of PCB concentrations detected in soil samples collected:

Total Samples:	**1,028**
Total Non-Detect:	386
Total Detect, ≤ 1:	351
Total Detect > 1 and < 50:	249
Total Detect, > 50:	42

Figure 3 illustrates the distribution of PCBs both laterally and vertically at the Site.

Historical and recent PCB testing indicates the following:

- PCB contamination is concentrated in an area of historic fill that underlies Building 3 and the northwestern corner of the site (AOC-21, AOC-22 and AOC-23. Shallow fill material, associated with lesser concentrations of PCBs have been detected in the northwestern most portion of the site (AOC-24), a fenced, limited access area adjacent to the MetroNorth Railroad corridor. PCBs were not detected at concentrations greater than 5.1 mg/kg within AOC-24.

  Additionally, one minor concentration of PCBs (3.7 mg/kg) remains in shallow soil adjacent to a transformer on the east side of Building 2 (AOC-25). This area will remain a "Low Occupancy Area" as defined in 40 CFR 761.61; a deed restriction will be used to limit site use to industrial/commercial and the fenced enclosure will remain to limit access to the transformer units and impacted soil. Remediation of this AOC as a "Low Occupancy Area" will allow the soil, which contains less than 10 mg/kg PCBs, to remain in place.

- Where detected, PCBs are generally limited to the top 5 ft, or less, of soil with the exception of the area west of Building 3, where PCBs were detected up to a depth of 7 ft in one exploration (GZA-47). In AOC-24, PCBs were not detected above 1 mg/kg at depths greater than 1.5 ft bg and are generally concentrated in the upper 0.5 ft of fill.

- PCBs have been detected in concrete samples from the Building 3 floor slab (up to 236 mg/kg), and in fill samples from beneath the floor slab (up to 10,690 mg/kg). Building 3 will be demolished and the floor slab and underlying fill material will be excavated and removed from the site as part of the initial phase of remediation. Following building demolition and prior to foundation removal, additional borings will be conducted through the concrete slab and into the underlying soil. The borings will be located to complete a 3 meter grid pattern within the building footprint and additional samples of concrete and underlying soil will be characterized in accordance with the TSCA Self-Implementing prescribed sampling frequency, as allowed by 40 CFR 761.61(a). Soil and concrete from portions of the building footprint containing PCBs above 1 mg/kg will be disposed during the second phase of remediation, however if this

goal is infeasible, we will remediate this area to less than 10 mg/kg and the area will be covered with a TSCA compliant cap.. If the additional characterization sampling detects PCBs above 50 mg/kg in the concrete, the impacted concrete will be disposed as greater than 50 mg/kg PCB remediation waste.

- Soil samples collected from borings in AOC-21, along the western boundary of the Site, contain concentrations of PCBs up to 1,897 mg/kg (AOC21-B205, 4-5 ft bg).

- Outside the TSCA-regulated area, PCBs were not detected above detection limits.

A summary of PCB data is provided in Table VI. Figure 3 illustrates the lateral and vertical extent of PCB impacts within the TSCA-regulated area.

3.4.2 Groundwater

Groundwater samples have been collected from observation wells installed at the Site in 2006 and 2010 and submitted for laboratory analysis for PCBs. PCBs have not been detected above detection limits in groundwater samples obtained to-date, including samples collected from monitoring wells MW-7 and MW-103 in July 2011. Both monitoring wells MW-7 and MW-103 are located within the area of impacted fill at AOC-21. The locations of the observation wells are shown on Figure 3.

4. SELF-IMPLEMENTING CLEANUP AND DISPOSAL OF PCB REMEDIATION WASTE

This section presents a cleanup plan for the TSCA-regulated area. In summary, the cleanup plan involves both excavation and off-site removal of PCB contaminated soils and, leaving certain PCB contaminated soils in place beneath a TSCA-compliant cap, to achieve the cleanup levels and occupancy goals described herein.

4.1 Occupancy Areas and Associated Cleanup Levels

The cleanup levels have been determined based on the proposed future use of the Site and the bulk PCB remediation waste High and Low Occupancy Area cleanup levels established in 40 CFR 761(a)(4)(i).

A ***High Occupancy Area*** is defined by 40 CFR 761.61 as follows:

> "any area where PCB remediation waste has been disposed of on-site and where occupancy for any individual not wearing dermal and respiratory protection for a calendar year is: 840 hours or more (an average of 16.8 hours or more per week) for non-porous surfaces and 335 hours or more (an average of 6.7 hours or more per week) for bulk PCB remediation waste."

High Occupancy Cleanup Levels for bulk PCB remediation waste are as follows:

- $\leq$1 mg/kg "without further conditions" (see 40 CFR 761.61(a)).
- $>$1 mg/kg and $\leq$10 mg/kg if covered with a cap meeting the requirements of 40 CFR 761.61(a)(7) and a deed restriction is implemented as per 40 CFR 761.61(a)(8).

A ***Low Occupancy Area*** is defined by 40 CFR 761.61 as follows:

> "any area where PCB remediation waste has been disposed of on-site and where occupancy for any individual not wearing dermal and respiratory protection for a calendar year is: less than 840 hours (an average of 16.8 hours or more per week) for non-porous surfaces and less than 335 hours (an average of 6.7 hours or more per week) for bulk PCB remediation waste."

Low Occupancy Cleanup Levels for bulk PCB remediation waste are as follows:

- $\leq$25 mg/kg with an institutional control (see 40 CFR 761.61(a)8).
- $>$25 mg/kg and $\leq$50 mg/kg if secured by a fence, marked with a sign that includes the PCB M_L mark, and an institutional control (deed restriction) is implemented as per 40 CFR 761.61(a)(8).
- $>$25 mg/kg and $<$100 mg/kg if covered with a cap meeting the requirements of 40 CFR 761.61(a)(7) and a deed restriction is implemented as per 40 CFR 761.61(a)(8).

4.2 Remedial Approach

Overview

Our goal is to remediate the subject site to allow High Occupancy without further conditions or High Occupancy with a TSCA compliant cap in three AOCs (AOC-21, AOC-22 and AOC-23) and Low Occupancy in two AOCs (AOC-24 and AOC-25) as described in the following section.

Specifically the AOCs will be remediated as follows:

- AOC-21 –All impacted soil above 1 mg/kg PCBs will be removed from this AOC up to the property boundary so that a TSCA cap does not have to be installed. The AOC would be considered High Occupancy without further conditions. Further characterization of the concrete slab and soil beneath the foundation slab will be necessary prior to offsite disposal.

- AOC -22 – PCBs above 10 mg/kg will be removed, the remainder of the area will be designated as a High Occupancy area and covered with a TSCA compliant cap.

-

AOC- 23 –This AOC is adjacent to AOC-21 the goal is to remediate to less than or equal to 1 mg/kg, however if this goal is infeasible, we will remediate the AOC to less than 10 mg/kg and the AOC would be considered High Occupancy and covered with a TSCA compliant cap.

- AOC -24 – This area will be designated as a Low Occupancy area. The AOC is currently fenced on one side and is restricted access because of its location within the MetroNorth Railroad easement.

- AOC – 25 – This localized transformer substation is currently designated as a Low Occupancy area. We are recommending that this small AOC continue to be designated as a Low Occupancy area as it is already fenced and contains transformers.

As discussed above, the remedial approach for the Site involves excavation and off-site removal of PCB contaminated soils and placement of a TSCA-compliant cap. In some areas of AOC-22, both soil excavation (to remove soil with PCB concentrations greater than 10 mg/kg) and placement of a TSCA-compliant cap (to allow soil with PCB concentrations between 1 and 10 mg/kg to remain in place) will be used.

The remediation work will be phased. Our overall proposed sequencing is as follows:

- Complete the abatement (building materials) and demolition of Building 3;

- Conduct additional investigations (3 meter by 3 meter grid) to complete the characterization of concrete (floor slab)/ subslab soil beneath Building 3;

- conduct performance- based excavation of soils greater than 50 mg/kg PCBs (AOC-21, AOC-22 and AOC-23) followed by second phase excavation to remove PCBs greater than 1 mg/kg or10 mg/kg (as appropriate for the AOC goal) and less than 50 mg/kg.

- backfill,
- pave or install a TSCA cap for areas remediated, as appropriate, to 10 mg/kg; and
- record an Industrial/Commercial Environmental Land Use Restriction (ELUR) for the site with certain non-disturbance areas .

In the initial phase, which will be conducted in accordance with TSCA Performance-Based option (40 CFR 761.61(b)), soils containing greater than 50 mg/kg PCBs, including soils in AOC-21, AOC-23, the western portion of AOC-22 and soils from beneath Building 3 and the associated concrete floor slab, will be excavated and disposed off-site at a TSCA-approved facility. The initial phase of the work will also include removal of some soils in AOC-21, containing PCBs between 1 and 49.9 mg/kg, which are physically adjacent to Building 3 and intermixed with the soils containing greater than 50 mg/kg PCBs . The second phase of soil excavation, which will be conducted in accordance with the TSCA Self-Implementing Option (40 CFR 761.61(a)), will include excavating and removing from site the remaining soils containing PCBs between 1 mg/kg (AOC-23 initial goal)) or 10 mg/kg (AOC-22)and 49.9 mg/kg. The second phase will include soils in portions of AOC-22 and AOC-23 as well as soils and concrete from beneath Building 3. The final PCB cleanup goal is 1 mg/kg or less for soils in AOC-21 and AOC-23 and 10 mg/kg or less for soils in AOC-22, AOC-24 and AOC-25. If the goal of 1 mg/kg PCBs is not achievable in AOC-23, soil will be removed to meet the 10 mg/kg goal and a TSCA-compliant cap will be installed in that AOC. Additional information is provided below.

4.2.1 Site Logistics and Equipment Decontamination

Prior to the start of excavation work, the Contractor will install soil erosion and sediment control measures. Soil erosion and sediment control measures will be compliant with the guidelines outlined in the 2002 Connecticut Guidelines for Soil Erosion and Sediment Control (DEP Bulletin 34) and the requirements of Connecticut's Soil Erosion and Sediment Control Act (§§ 22a-325 through 22a-329 of the Connecticut General Statutes). At this time, the Contractor will also restrict access to the TSCA regulated areas by establishing and maintaining an Exclusion Zone, a Contamination Reduction Zone (area where truck washing and decontamination stations will be constructed and utilized), and a Support Zone as follows:

- Remedial activities within the Exclusion and Contamination Reduction Zones will be undertaken by 40-hour OSHA HAZWOPER trained contractors. The contractor will prepare and comply with a site-specific health and safety plan (HASP). The HASP will contain health and safety policies and procedures to complete the work described in this Self-Implementing Plan and comply with OSHA, NIOSH, local, state, and federal requirements.
- The Exclusion Zone will encompass the TSCA regulated areas, and personnel entering the Exclusion and Contamination Reduction Zones will have proper training certification and personal protective equipment, as required by the Contractor's HASP.
- It is anticipated that flexible panel fencing will be erected to visibly identify the work zone perimeters. The panel fencing shall be removed upon completion of remedial activities within the TSCA regulated areas. Management and decontamination/disposal of fencing will vary depending upon whether the fencing was in contact with PCB contaminated soils. Fencing in contact with PCB-contaminated soils will be managed in accordance with 40 CFR 761.

- Movement of personnel and equipment on to the Site and between the zones will be strictly regulated through access control points. Trucks and other vehicles entering the TSCA regulated areas will be routed through service entrance and exit areas.

- The Contractor will install a wheel wash at each location in the Contamination Reduction Zone where construction vehicles access and depart. Each truck leaving the Site will have its wheels washed and cleaned of debris at the decontamination stations located in the Contamination Reduction Zone. Decontamination of trucks leaving the TSCA regulated areas shall be conducted in accordance with TSCA 40 CFR 761.79.

- Trucks hauling soils to off-Site receiving facilities will be loaded in the Exclusion Zone. Loaded trucks will be covered with tight fitting covers, which will be securely fastened prior to leaving the Site. Additionally, each load leaving the Site will require documentation including copies of waste manifests, bills of lading, and vehicle license-plate number.

4.2.2 Soil Excavation

The treatment, excavation, and management of soil and groundwater will be conducted in accordance with requirements of TSCA and the CTDEEP RSRs. Haley & Aldrich will observe and document the work on a full-time basis, and will provide the Contractor with guidance relative to the requirements outlined in this Self-Implementing Plan.

4.2.2.1 Excavation Support

Depending on the conditions encountered, the excavation support system for the proposed remediation along the property line adjacent to AOC-21 is anticipated to consist of steel sheeting. The excavation and removal of the majority of historic fill within the sheeting limits will be required to support the proposed remediation.

4.2.2.2 Sequence of Excavation and Related Activities

The Contractor will excavate soils within the TSCA-regulated areas that are necessary to meet the cleanup goals outlined herein. The Remediation Contractor will determine the layout of the lateral excavation grids using GPS or survey equipment, and will conduct engineering level surveys as excavation proceeds vertically. Where possible, the Contractor will initiate excavation within the highest PCB concentrations areas and then move to a lesser concentration areas to avoid cross-contamination. The Remediation Contractor will carefully plan logistics to provide for excavating and loading in close proximity.

Initially, the Contractor will excavate soils containing greater than 50 mg/kg PCBs as shown on Figure 4.

4.2.2.3 Vertical Excavation Limits

The depth of the excavations will vary based on results of the precharacterization sampling. PCB impacted soils will generally be excavated to the depth where PCBs were not detected above 10 mg/kg; excavation depths are shown on Figure 4.

Because the concentrations of PCBs vary with depth, the following protocol will be used when excavating from grids where soils in a 1 foot sample interval with PCB-concentrations greater than or equal to 50 mg/kg were found adjacent to soils that have PCB concentrations less than 50 mg/kg.

- For grids where soils with PCB-concentrations less than 50 mg/kg are located above soils with PCB-concentrations greater than or equal to 50 mg/kg, all soils will be excavated and removed as greater than 50 mg/kg waste.

- For grids where soils with PCB-concentrations greater than or equal to 50 mg/kg are above soils with PCB-concentrations less than 50 mg/kg:

  - all soils containing PCBs greater than 1 mg/kg in AOC-21 will be removed as greater than 50 mg/kg waste for offsite disposition

  - all soils containing PCBs greater than 1 mg/kg in AOC-23 (or greater than 10 mg/kg if the initial excavation is not able to achieve the remedial goal of 1 mg/kg) will be removed as greater than 50 mg/kg for offsite disposition, and

  - all soils containing PCBs greater than 10 mg/kg in AOC-22will be removed as greater than 50 mg/kg waste for offsite disposition.

For the second phase of excavations, where PCB concentrations are less than 50 mg/kg, soils will be excavated to a depth equal to the base of the deepest interval where PCBs were detected at concentrations greater than or equal to 1 mg/kg in AOC-21 and AOC-23 and greater than or equal to 10 mg/kg in AOC-22. These soils will be disposed of offsite as less than 50 mg/kg PCB remediation waste. If initial excavation is not able to achieve the remedial goal of removal to 1 mg/kg PCBs in AOC-23; the goal will be revised to 10 mg/kg PCBs and a TSCA-compliant cap will be installed at that AOC.

4.2.2.4 Lateral Excavation Limits

Lateral extents of excavation for remediation are shown on Figure 4. During the initial phase of the remediation, soils within the areas shown as greater than 50 mg/kg PCBs will be excavated and removed for off-site disposal at a TSCA-approved facility as discussed below. Because of the nature of the fill, the greater than 50 mg/kg excavation areas will include some soils with concentrations less than 50 mg/kg. The final limit of the excavation following the second phase will generally be defined by explorations where PCBs were not detected or not detected at concentrations greater than or equal to 1 mg/kg in AOC-21 and AOC-23 and greater than or equal to 10 mg/kg in AOC-22.

During the second phase of the remediation, remaining soils containing less than 50 mg/kg and greater than 1 mg/kg PCBs (shown on Figure 4) will be excavated and removed from: beneath Building 3, areas of AOC-23 immediately north and east of Building 3 for off-site disposal as discussed below. Additionally, soils within the eastern portion of AOC-22 containing less than 50 mg/kg and greater than 10 mg/kg PCBs will be excavated and removed for off-site disposal as discussed below. The area

in AOC-22 where soils will remain in place containing PCBs at concentrations between 1 and 10 mg/kg will be capped with a TSCA-compliant asphalt cap. If the soil excavation proposed for AOC-23 is not able to meet the 1 mg/kg PCB goal, the goal will be revised to 10 mg/kg and a TSCA-compliant asphalt cap will be placed in that area as well.

The remedial goal for AOC-22 is 10 mg/kg PCBs, however in certain areas in the eastern portion of AOC-22 where PCB impacts are limited to the upper 1.5 ft of soil, removal of the overlying grass and topsoil or additional fill in unpaved areas would be required in order to construct a TSCA-cap.

Specific lateral excavation limits for the four TSCA-regulated areas are as follows:

- In AOC-21, the initial phase of the remediation (Performance-Based Remediation) will include excavation and removal of all PCB-impacted soils located west of Building 3 (see Figure 4). Soils will be remediated to concentrations less than or equal to 1 mg/kg total PCBs. The soils will all be disposed as greater than 50 mg/kg PCB waste at a TSCA-approved facility as discussed below. Following soil excavation, the area will be suitable for High Occupancy use with no further restrictions.

- In AOC-21, the initial phase of the remediation will also include excavation and removal of the Building 3 floor slab (concrete slab) and underlying soil containing PCBs at concentrations greater than 50 mg/kg. Further characterization of the concrete slab and soil beneath the foundation slab will be necessary prior to offsite disposal. Soils will be remediated to concentrations of less than or equal to 1 mg/kg total PCBs. Following the initial, Performance-Based, remediation, remaining concrete and soil beneath Building 3, containing PCBs at concentrations greater than 1 mg/kg and less than 50 mg/kg, will be excavated and removed for off-site disposal. The limits of the second phase of the excavation are defined by: limits of the initial, Performance-Based excavation, and, explorations located adjacent to the east and south side of Building 3 where PCBs were not detected above laboratory detection limits (less than 1 mg/kg) or were not detected at concentrations greater than 1 mg/kg. Following soil excavation, the area will be suitable for High Occupancy use with no further restrictions.

- At AOC-22: the initial (Performance-Based) remediation will include the excavation and removal of the area of greater than 50 mg/kg soils in the western portion of the AOC (see Figure 4); due to the generally shallow depth of soils impacted at greater than 50 mg/kg, excavations will be completed to achieve cleanup to concentrations of less than or equal to 10 mg/kg total PCBs. The northern and southern extent of the remedial excavation will be defined by explorations where PCBs were not detected, or were not detected at concentrations greater than or equal to 10 mg/kg. Following the initial phase of the remediation, additional soil, containing PCBs at concentrations between 10 and 49 mg/kg, will be excavated and removed from areas in the central and eastern portion of AOC-22 (see Figure 4). The limits of the second phase of the excavation are defined by explorations were PCBs were not detected above laboratory detection limits (less than 10 mg/kg) or were not detected at

concentrations greater than or equal to 10 mg/kg. Because PCBs will remain in place at concentrations between 1 and 10 mg/kg within AOC-22; when confirmatory sampling has been completed, the excavations will be backfilled and capped with a TSCA-compliant asphalt pavement cap.

- At AOC-23: the initial remediation will include the excavation and removal of the area of greater than 50 mg/kg soils (see Figure 4), preceded by demolition, removal and disposal of the existing Building 3 floor slab which has been found to contain concentrations of PCBs up to 236 mg/kg. The excavation will be contiguous with the AOC-21 Building 3 excavation and will remediate soils to concentrations less than 1 mg/kg PCBs. The limits of the excavation are defined by explorations were PCBs were not detected above laboratory detection limits (less than 1 mg/kg) or were not detected at concentrations greater than or equal to 1 mg/kg. Following soil excavation, the goal is that the area will be suitable for High Occupancy use with no further restrictions. If confirmatory soil testing indicates that the 1 mg/kg PCB goal is not achievable with the planned excavation, the goal may be revised to 10 mg/kg PCBs and a TSCA-compliant asphalt pavement cap will be installed.

- At AOC-24: Concentrations of PCBs detected in AOC-24 did not exceed 5.1 mg/kg and only 7% of samples tested contained PCBs at concentrations at or above 1 mg/kg. Due to access limitations, including irregular ground surface, debris placed on the property by the railroad, grid sampling was not possible in the portion of AOC-24 adjacent to HA-AOC24-B207. AOC-24 will be designated as a "Low Occupancy" area and an ELUR, limiting use to Industrial/Commercial. The presence of the fence, dense vegetation and Metro North railroad tracks serve to limit access to this area.

- At AOC 25: This small AOC will continue to be designated as a "Low Occupancy" area as it is already fenced and contains transformers. Concentrations of PCBs do not exceed 3.7 mg/kg; further excavation is not planned.

4.2.3 Soil Management and Off-Site Disposition

Off-site disposition of soils will be based on characterization data obtained for the 3 meter by 3 meter sampling grids established during the TSCA characterization program as follows:

- Soils within grids with concentrations of PCBs equal to or greater than 50 mg/kg will be transported to a hazardous waste landfill permitted by EPA under Section 3004 of RCRA or state authorized under Section 3006 of RCRA, or a PCB disposal facility approved under 40 CFR 761.61(a)(5)(i)(B).

- It is anticipated that soils with concentrations of PCBs are less than 50 mg/kg will be transported to a RCRA Subtitle D landfill (Waste Management Turnkey Recycling and Environmental Enterprises ((TREE)) in Rochester, New Hampshire) or (if approved) to ESMI in Loudon, New Hampshire. Other RCRA Subtitle D landfill or permitted treatment facilities may also be considered; if so, they will be provided to EPA for approval.

The remedial plan includes direct loading of excavated soils. However, if necessary due to Site logistics and scheduling, TSCA regulated soils may be stockpiled within the Exclusion Zone. In the event soil needs to be stored on-Site prior to transportation and disposal, it will either be stored in lined roll-off containers or placed on and covered with double-lined polyethylene sheeting to prevent water intrusion into the stockpile. Soil stockpiles will be surrounded by silt fence or hay bales to prevent migration of PCB-contaminated soil. Haley & Aldrich will conduct supplemental on-site testing, if necessary.

If direct-loaded soil is too wet for transport, the Contractor will be required to take measures to stabilize the soil, using methods such as dewatering. Note that because the majority of excavation will occur above the water table, it is not likely that the Remediation Contractor will need to stabilize wet soil prior to loading. However, if soil stabilization due to water content is required, we will confer with the EPA regarding the Remediation Contractor's means and methods prior to implementing stabilization techniques related to water content.

All operators and trucks will have proper Department of Transportation certifications and vehicle inspection certifications. Trucks transporting PCB-contaminated soils off-site to an EPA-approved facility are anticipated to enter the Site from entrances situated on Barry Place.

4.2.4 Equipment Decontamination and Dust Suppression

During excavation of soils with concentrations of PCBs greater than or equal to 50 mg/kg, the excavator bucket will be decontaminated using the double-wash rinse method in accordance with TSCA Subpart S, Double Wash/Rinse Method for Decontaminating Non-Porous Surfaces. During excavation of soils with concentrations of PCBs less than 50 mg/kg the excavator bucket will be decontaminated in accordance with TSCA 40 CFR Ch. 1 §761.79. Wastewater from decontamination procedures within the TSCA area will be collected and managed as described below.

The action level for employment of dust suppression techniques is the presence of visible dust. If visible dust is observed during remedial excavation activities, the Contractor will employ dust control measures to limit airborne dust. Additionally, the Contractor will monitor dust levels within the TSCA Work Zone using portable dust meters.

Fence line monitoring will be conducted along Barry Place and along the western boundary with IAGC during soil removal activities. The fence line action level for air monitoring will be established at 100 micrograms per cubic meter (ug/m^3) above background conditions in accordance with EPA National Ambient Air Quality Standards. In the event this action level is exceeded, more stringent dust control measures will be implemented by the Contractor.

4.2.5 Removal and Disposal of Contaminated Concrete Floor Slab (Building 3)

The results of testing have indicated that portions of the concrete floor slab in Building 3 have been contaminated with PCBs at concentrations up to 236 mg/kg. The southern and eastern portion of the slab will be removed and properly disposed of as PCB Remediation waste. Prior to slab removal, additional characterization testing, including supplemental explorations to fill in gaps in the 3 meter sampling grid TSCA prescribed sampling frequency, as allowed by 40 CFR 761.61(a), will be conducted to provide additional data to help with the proper disposal of the building slab. Previous characterization testing of concrete and underlying soil was limited by the presence of the building and lack of access for drilling rig; the additional characterization

testing will be conducted after Building 3 has been demolished. The removal of the building is required to provide access to the full slab, and removal and disposal of this floor slab is required to provide access for the remediation of the underlying soils. The concrete removal and disposal will be completed in accordance with the health and safety, decontamination, and waste handling and other requirements and protocol outlined in Section 4 of this SIP.

4.3 Confirmatory Post-Excavation Soil Sampling

4.3.1 Bottom of Excavation Confirmatory Sampling

Bottom of excavation confirmatory samples will be obtained by overlaying a 1.5-meter, two-dimensional grid across the excavation area. The sampling points shall proceed in every direction to the extent sufficient to result in a two-dimensional grid completely overlaying the sampling area. Confirmatory samples will be collected at each point if the grid falls in the cleanup area. Samples will be analyzed according to the nine-point compositing schemes provided in the procedures outlined in TSCA Subpart O to evaluate the concentration of PCBs left in place at the base of the excavation. For excavations shallower than 4 ft., the sampling process will be conducted by a person standing within the excavation using a hand trowel.

OSHA 29 CFR 1926.650 Subpart P precludes a person from entering a trench deeper than 4 ft without positive support of the excavation sidewalls. However, it would not be practical to install shoring in each of the separate deeper remediation excavations. Therefore, in order to comply with OSHA regulations, the Remediation Contractor has proposed to collect the confirmatory samples at the bottom of each excavation deeper than 4 ft. (portions of AOC-21, AOC-22 and AOC-23) using a remote sampler. If field conditions preclude the use of a remote sampling, the sampling will be conducted using a smooth-edged gradall bucket using the following method:

1. The gradall bucket will skim a 3-inch thickness of soil from the bottom of the entire 1.5 meter grid.

2. The excavated material will be stockpiled on poly sheeting, and a composite sample will be collected from the stockpile using the procedures outlined in TSCA Subpart R for sampling a conical pile.

The sampling procedures outlined above will only be used when existing characterization data is less than or equal to 1 mg/kg (AOC-21 or AOC-23) or less than or equal to 10 mg/kg (AOC-22) directly below the soils to be excavated.

If the characterization data directly below the excavation does not meet the cleanup goal, both a discrete sample (from beneath the original characterization boring) and a composite sample will be obtained. The composite sample will be obtained using a remote sampler following modified Subpart O as described above. In AOC-23, if data directly beneath the excavation does not meet the 1 mg/kg cleanup goal, the goal may be revised to 10 mg/kg. If the goal is revised to 10 mg/kg, a TSCA-compliant cap will be installed.

4.3.2 Sidewall Sampling

Sidewall sampling will be conducted to confirm the lateral boundaries for soils greater than 50 mg/kg and less than or equal to 1 mg/kg (AOC-21 and AOC-23) or 10 mg/kg (AOC-22). Samples will be taken using the procedures outlined in TSCA Subpart O, using a similar 1.5 meter grid and nine-point compositing procedure as described above for bottom of excavation sampling to evaluate the concentration of PCBs left in place at the sidewalls of the excavation.

If post-excavation soil testing results indicate that the 10 mg/kg or 1 mg/kg cleanup level has not been attained, further soil excavation and confirmatory sampling will be conducted. In AOC-23, if sidewall sampling data does not meet the 1 mg/kg cleanup goal, the goal may be revised to 10 mg/kg. If the goal is revised to 10 mg/kg, a TSCA-compliant cap will be installed.

4.4 Backfilling

Backfill activity will commence as soon as reasonably practical after receipt of confirmatory sample results confirming removal of PCBs greater than 50 mg/kg (Phase I remediation), or removal of PCBs greater than 10 mg/kg (Phase II remediation in AOC-22). The completed excavations will be backfilled with either compacted on-site common or off-site granular fill materials meeting project specifications and containing total PCB concentrations less than 1 mg/kg. Backfill material will be placed in lifts and compacted using vibratory equipment (or equivalent). Finish grade will be brought to the existing grades. Following compaction and backfilling, a portion of AOC-22 will be completed with a TSCA-compliant asphalt cap.

4.5 Water Management

It is anticipated that water may need to be managed during Site activities, as described below.

4.5.1 Remediation Dewatering Effluent

Remediation dewatering effluent will be discharged under CTDEEP General Permit for Groundwater Remediation Wastewater to a Sanitary Sewer. At a minimum, the Contractor's remediation dewatering treatment system will include sedimentation control to remove suspended solids from effluent; tanks to temporarily store effluent prior to discharge; pH neutralization systems; and oil/water separators to remove NAPL, if encountered. Additional treatment of constituents to meet the requirements of the discharge permit shall be determined based on testing. Soil entrained in the dewatering effluent that is collected from the TSCA-regulated area and the filtration system components will be managed as TSCA waste.

Sediment accumulated in the settlement tank(s) will be collected in approximately 10 cy increments for sampling and analysis and the collected sediments will be removed from the site in accordance with applicable State and Federal regulations. In addition, dewatering effluent generated while excavation occurs in TSCA areas will be sampled and analyzed for PCBs as specified in the CTDEEP General Permit for Groundwater Remediation Wastewater to a Sanitary Sewer. The sampling frequency will follow the frequency established in the CTDEEP General Permit for Groundwater Remediation Wastewater to a Sanitary Sewer.

Bag filters and carbon (if any) that is used while dewatering from excavations within the TSCA area will be disposed as PCB Remediation waste at a TSCA-approved facility. After the work within the TSCA area is complete, the sedimentation tank will be cleaned using the procedures outlined in Subpart S, and the decontamination materials will be disposed in accordance with TSCA and with the other decontamination materials used for cleaning equipment.

4.5.2 Decontamination Wastewater

The Contractor has several options for management of decontamination wastewater:

a. Containerize independently and transport off-site to an EPA-approved receiving facility.

b. Discharge treated water off-Site under the CTDEEP General Permit for Groundwater Remediation Wastewater to a Sanitary Sewer, which establishes a maximum daily discharge limit of 1.0 ug/L PCBs.

4.6 Public Involvement

To date, there has not been public involvement at the Site. However, notifications to public officials, neighboring properties, and general public will be conducted prior to the initiation of remedial activities as required by the CTDEEP Voluntary Remediation Program.

4.7 Schedule

The remediation work schedule and proposed sequencing is as follows:

- Complete the abatement (building materials) and demolition of Building 3. This work will be conducted as soon as possible following receipt of the local building (demolition) permit;
- Conduct additional investigations (3 meter by 3 meter grid) to complete the characterization of concrete (floor slab) subslab soil characterization beneath Building 3 (see Section 3.4.1);
- conduct performance- based excavation of soils greater than 50 mg/kg PCBs (AOC-21, AOC-22 and AOC-23) followed by second phase excavation to remove PCBs greater than 1 mg/kg or10 mg/kg (as appropriate for the AOC goal) and less than 50 mg/kg. This work will require a permit from the local wetlands agency.
- backfill,
- pave or install a TSCA cap for area(s) remediated to 10 mg/kg; and
- record an Industrial/Commercial Environmental Land Use Restriction (ELUR) for the site with certain non-disturbance areas .

5. CLOSING

Site cleanup will be conducted in accordance with this Self-Implementing Plan. If conditions are encountered that vary substantially from those anticipated, this plan may be revised to accommodate those conditions. Pursuant to 40 CFR 761.61(a)(3)(ii), EPA will be notified of proposed changes to this plan.

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-1A	GZ-1B	GZ-1C	GZ-2A	GZ-2B	GZ-2C	GZ-3A	GZ-3B	GZ-3C	GZ-46
				Depth (ft bgs):	0.5-1	1-1.5	3.5-4	0.5-1	1-1.5	3.5-4	0.5-1.0	1-1.5	3.5-4	4.5-5
				Date:	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Rock
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1221	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1232	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1242	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1248	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**1.6**	**4.2**	ND<0.60
Aroclor 1254	1	10	0.005		<0.50	<0.50	<0.50	**1.5**	<0.50	<0.50	0.53	**3.6**	**3.2**	ND<0.60
Aroclor 1260	1	10	0.005		**1.2**	<0.50	<0.50	**2.2**	<0.50	<0.50	<0.50	**3**	**2.6**	ND<0.60
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		**1.2**	0	0	**3.7**	0	0	0.53	**8.2**	**10**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	**3,500**	ND<50	250	--	--	--	**62,000**
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--	--
General Chemistry:														
pH	--	--	--		--	--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-46	GZ-4A	GZ-4B	GZ-4C	GZ-47	GZ-47	GZ-5A	GZ-48	GZ-48	GZ-6A
				Depth (ft bgs):	5.5-6.5	0.5-1	1-2	3.5-4	4-4.5	6-7	0.25-0.5	4-5	6-8	0.25-0.75
				Date:	1/6/2006	12/9/2005	12/9/2005	12/9/2005	1/6/2006	1/6/2006	12/9/2005	1/6/2006	1/6/2006	12/9/2005
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Rock	Fill	Fill	Fill	Clay	Clay	Fill	Clay	Clay	Fill
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1221	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1232	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1242	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	**1600**	0.99	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1248	1	10	0.005		ND< 0.30	<0.50	**2800**	**220**	ND<397	ND< 0.30	<0.50	0.81	ND< 0.40	<0.50
Aroclor 1254	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	**1300**	ND< 0.30	0.97	ND< 0.40	ND< 0.40	<0.50
Aroclor 1260	1	10	0.005		ND< 0.30	<0.50	**2700**	**240**	**1500**	1	**1.1**	0.58	0.5	<0.50
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	**5500**	**460**	**4400**	**1.99**	**2.07**	**1.39**	0.5	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		ND<54	--	--	--	**4100**	ND<59	--	ND<70	**1200**	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--	--
General Chemistry:														
pH	--	--	--		--	--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-7A	GZ-8A	GZ-9A	AOC5-SS-SB01-37	AOC5-SS-SB01-38	AOC5-SS-SB01-39	AOC21-SS-SB01-82
				Depth (ft bgs):	0.5-1	0-0.5	0.5-1	1-1.5	3.5-4	4.5-5	1-1.5
				Date:	12/9/2005	12/9/2005	12/9/2005	12/4/2006	12/4/2006	12/4/2006	12/6/2006
				Consultant:	GZA	GZA	GZA	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Sand	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--
								--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--
General Chemistry:											
pH	--	--	--		--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB01-83	AOC21-SS-SB01-84	AOC21-SS-SB02-85	AOC21-SS-SB02-85A(1)	AOC21-SS-SB02-86	AOC21-SS-SB02-87
				Depth (ft bgs):	3.5-4	4.5-5	1-1.5	1-1.5	3.5-4	4.5-5
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		**29**	**3**	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		**49**	**2**	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**78**	**5**	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB03-88	AOC21-SS-SB03-89	AOC21-SS-SB03-90		AOC21-SS-SB03-90A(1)		AOC21-SS-SB04-91
				Depth (ft bgs):	1-1.5	3.5-4	4.5-5		4.5-5		1-1.5
				Date:	12/6/2006	12/6/2006	12/6/2006		12/6/2006		12/6/2006
				Consultant:	W&C	W&C	W&C		W&C		W&C
				Soil Type:	Fill	Fill	Fill		Fill		Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--	--		--		--
Acetone	500	1,000	140		--	--	--		--		--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--		--		--
Toluene	500	1,000	67		--	--	--		--		--
Vinyl Chloride	0.32	3	0.4		--	--	--		--		--
					--	--	--		--		--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--		--		--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1221	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1232	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1242	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1248	1	10	0.005		ND	ND	**5.8**	**J**	ND	UJ	0.32
Aroclor 1254	1	10	0.005		ND	ND	**1.7**	**J**	ND	UJ	ND
Aroclor 1260	1	10	0.005		ND	ND	ND		ND		0.39
Aroclor 1262	1	10	0.005		--	--	--		--		--
Aroclor 1268	1	10	0.005		--	--	--		--		--
Total PCBs	1	10	0.005		0	0	**7.5**	**J**	0		0.71
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--		--		--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--		--		--
Hexavalent Chromium	100	100	--		--	--	--		--		--
General Chemistry:											
pH	--	--	--		--	--	--		--		--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--		--		--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB04-92	AOC21-SS-SB04-93	AOC21-SS-SB05-94	AOC21-SS-SB05-95	AOC21-SS-SB05-96	AOC21-SS-SB05-97
				Depth (ft bgs):	3.5-4	4.5-5	1-1.5	2.5-3	3.5-4	4.5-5
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	**680**	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		**180**	ND	ND	ND	**170**	0.67
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		**220**	**100**	ND	0.4	**200**	0.53
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**400**	**780**	0	0.4	**370**	**1.2**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB06-98	AOC21-SS-SB06-99	AOC21-SS-SB06-100	AOC21-SS-SB06-101	AOC21-SS-SB07-102	AOC21-SS-SB07-103
				Depth (ft bgs):	1-1.5	2.5-3	3.5-4	4.5-5	1-1.5	2.5-3
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	**15**	**130**	ND	0.42	**13**
Aroclor 1254	1	10	0.005		0.6	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		1.6	**44**	**280**	ND	0.84	**37**
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**2.2**	**59**	**410**	0	**1.26**	**50**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB07-104	AOC21-SS-SB07-105	HA-AOC21-B201-S1		HA-AOC21-B201-S2	HA-AOC21-B201-S3	HA-AOC21-B201-S4	
				Depth (ft bgs):	3.5-4	4.5-5	0.0-0.5		0.5-1	1-1.5	1.5-2	
				Date:	12/6/2006	12/6/2006	6/29/2010		6/29/2010	6/29/2010	6/29/2010	
				Consultant:	W&C	W&C	H&A		H&A	H&A	H&A	
				Soil Type:	Fill	Fill	Fill	Q	Fill	Fill	Fill	Q
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--		--	--	--	
Acetone	500	1,000	140		--	--	--		--	--	--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--		--	--	--	
Toluene	500	1,000	67		--	--	--		--	--	--	
Vinyl Chloride	0.32	3	0.4		--	--	--		--	--	--	
					--	--						
Semi-Volatile Organic Compounds (mg/kg):					--	--	--		--	--	--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1221	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1232	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1242	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1248	1	10	0.005		**10**	0.6	<0.0889		**1.47**	**4.66**	**661**	
Aroclor 1254	1	10	0.005		ND	ND	0.27		<0.343	**5.85**	**515**	J
Aroclor 1260	1	10	0.005		**29**	ND	0.759		**1.89**	**12.8**	**720**	
Aroclor 1262	1	10	0.005		--	--	<0.0444		<0.114	<0.324	<31	
Aroclor 1268	1	10	0.005		--	--	<0.0444		<0.114	<0.324	<31	
Total PCBs	1	10	0.005		**39**	0.6	**1.029**		**3.36**	**23.31**	**1896**	
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--		--	--	--	
Total Metals (mg/kg):												
Arsenic	10	10	--		--	--	--		--	--	--	
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	
General Chemistry:												
pH	--	--	--		--	--	--	--	--	--	--	
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B201-S5	HA-AOC21-B201-S6	HA-AOC21-B201 (4-6)	HA-AOC21-B201-S7	HA-AOC21-B201-S8	HA-AOC21-B202-S1
				Depth (ft bgs):	2-3	3-4	4-6	4-4.5	4.5-7	0.0-0.5
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A		H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill/Weathered Rock	Weathered Rock	Weathered Rock	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1221	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1232	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1242	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1248	1	10	0.005		**21.5**	**67.8**	--	**3.13**	0.225	<0.158
Aroclor 1254	1	10	0.005		**16.5**	**42.2**	--	**1.74**	<0.0205	<0.236
Aroclor 1260	1	10	0.005		**29.5**	**78.4**	--	**3.41**	0.255	0.529
Aroclor 1262	1	10	0.005		<0.933	<0.96	--	<0.0868	<0.0068	<0.0788
Aroclor 1268	1	10	0.005		<0.933	<0.96	--	<0.0868	<0.0068	<0.0788
Total PCBs	1	10	0.005		**67.5**	**188.4**	--	**8.28**	0.48	0.529
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	70	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B202-S2	HA-AOC21-B202-S3	HA-AOC21-B202-S4	HA-AOC21-B202-S5	HA-AOC21-B202-S6	HA-AOC21-B202-S7
				Depth (ft bgs):	0.5-1	1-2	2-3	3-4	4-5	5-6
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1221	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1232	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1242	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1248	1	10	0.005		**4.83**	<0.743	0.375	0.156	1.43	0.0773
Aroclor 1254	1	10	0.005		**3.11**	**3.14**	0.381	0.107	0.739	0.0598
Aroclor 1260	1	10	0.005		**4.49**	**7.27**	0.124	0.102	0.571	0.13
Aroclor 1262	1	10	0.005		<0.137	<0.372	<0.00706	<0.00814	<0.0411	<0.00891
Aroclor 1268	1	10	0.005		<0.137	<0.372	<0.00706	<0.00814	<0.0411	<0.00891
Total PCBs	1	10	0.005		**12.43**	**10.41**	0.88	0.365	**2.74**	**0.2671**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B202(4-6)		HA-AOC21-B202-S8	HA-AOC21-B203-S1	HA-AOC21-B203-S2	HA-AOC21-B203-S3	HA-AOC21-B203-S4
				Depth (ft bgs):	4-6		6-7	0.0-0.5	0.5-1	1-2	2-3
				Date:	6/29/2010		6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill/Natural	Q	Natural	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		0.18	J	--	--	--	--	--
Acetone	500	1,000	140		0.76	J	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--
Toluene	500	1,000	67		0.0044	J	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		0.013	J	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1221	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1232	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1242	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1248	1	10	0.005		--		<0.0164	<0.0923	**1.06**	<0.16	<0.303
Aroclor 1254	1	10	0.005		--		<0.0246	0.41	0.816	0.686	**2.09**
Aroclor 1260	1	10	0.005		--		<0.0164	**1.09**	**1.51**	**1.1**	**4.19**
Aroclor 1262	1	10	0.005		--		<0.00821	<0.0461	<0.0132	<0.0798	<0.151
Aroclor 1268	1	10	0.005		--		<0.00821	<0.0461	<0.0132	<0.0798	<0.151
Total PCBs	1	10	0.005		--		0	**1.504**	**3.386**	**1.786**	**6.28**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**13000** [9]		--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--		--	--	--	--	--
General Chemistry:											
pH	--	--	--		--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B203-S5	HA-AOC21-B203-S6	HA-AOC21-B203-S7	HA-AOC21-B203 (5-7)	HA-AOC21-B203-S8	HA-AOC21-B203-S9
				Depth (ft bgs):	3-4	4-5	5-6	5-7	6-7	7-8
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	**--**	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	**--**	--	--
Toluene	500	1,000	67		--	--	--	**--**	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	**--**	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	**--**	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0223	<0.0237	<0.0271	**--**	<0.0243	<0.0228
Aroclor 1221	1	10	0.005		<0.0223	<0.0237	<0.0271	**--**	<0.0243	<0.0228
Aroclor 1232	1	10	0.005		<0.0223	<0.0237	<0.0271	**--**	<0.0243	<0.0228
Aroclor 1242	1	10	0.005		<0.0223	<0.0237	<0.0271	**--**	<0.0243	<0.0228
Aroclor 1248	1	10	0.005		0.304	<0.0158	<0.0181	**--**	<0.0162	<0.0152
Aroclor 1254	1	10	0.005		0.191	<0.0237	<0.0271	**--**	<0.0243	<0.0228
Aroclor 1260	1	10	0.005		0.364	<0.0158	<0.0181	**--**	<0.0162	<0.0152
Aroclor 1262	1	10	0.005		<0.00745	<0.00789	<0.00904	**--**	<0.0081	<0.00759
Aroclor 1268	1	10	0.005		<0.00745	<0.00789	<0.00904	**--**	<0.0081	<0.00759
Total PCBs	1	10	0.005		0.859	0	0	--	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	**1,100**	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B204(4-6)		HA-AOC21-B204-S1	HA-AOC21-B204-S2	HA-AOC21-B204-S3	HA-AOC21-B205-S1	HA-AOC21-B205-S2
				Depth (ft bgs):	4-6		5-6	6-7	7-8	0.0-0.5	0.5-1
				Date:	6/29/2010		6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill/Natural	Q	Natural	Natural	Natural	Fill	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--
Toluene	500	1,000	67		--		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1221	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1232	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1242	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1248	1	10	0.005		--		**3.55**	0.115	<0.0166	0.427	<0.0149
Aroclor 1254	1	10	0.005		--		**1.18**	0.0883	<0.0249	0.292	<0.0223
Aroclor 1260	1	10	0.005		--		**1.11**	0.274	<0.0166	0.548	0.019
Aroclor 1262	1	10	0.005		--		<0.139	<0.0122	<0.00829	<0.0703	<0.00745
Aroclor 1268	1	10	0.005		--		<0.139	<0.0122	<0.00829	<0.0703	<0.00745
Total PCBs	1	10	0.005		--		**5.84**	0.4773	0	**1.267**	0.019
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**1,600**	J	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--		--	--	--	--	--
General Chemistry:											
pH	--	--	--		--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B205-S3	HA-AOC21-B205-S4	HA-AOC21-B205-S5	HA-AOC21-B205-S6	HA-AOC21-B205-S7	HA-AOC21-B205-S8
				Depth (ft bgs):	1-2	2-3	3-4	4-5	5-6	6-7
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Natural	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1221	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1232	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1242	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1248	1	10	0.005		0.781	<0.0766	<16.7	**558**	0.901	<0.0239
Aroclor 1254	1	10	0.005		0.774	0.484	**45.7**	**407**	0.578	<0.0358
Aroclor 1260	1	10	0.005		**1.9**	**1.38**	**96.2**	**932**	**1.17**	0.074
Aroclor 1262	1	10	0.005		<0.0778	<0.0383	<8.36	<10.1	<0.0637	<0.0119
Aroclor 1268	1	10	0.005		<0.0778	<0.0383	<8.36	<10.1	<0.0637	<0.0119
Total PCBs	1	10	0.005		**3.455**	**1.864**	**141.9**	**1897**	**2.649**	0.074
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	860	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B206-S1	HA-AOC21-B206-S2	HA-AOC21-B206-S3	HA-DUP1-062910	HA-AOC21-B206-S4		HA-DUP2-062910	
				Depth (ft bgs):	0.0-0.5	0.5-1	1-1.5	HA-AOC21-B206-S3	1.5-3		HA-AOC21-B206-S4	
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010		6/29/2010	
				Consultant:	H&A	H&A	H&A	H&A	H&A		H&A	
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Q	Fill	Q
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--	--	--		--	
Acetone	500	1,000	140		--	--	--	--	--		--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--		--	
Toluene	500	1,000	67		--	--	--	--	--		--	
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--		--	
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	<0.38		--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1221	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1232	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1242	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1248	1	10	0.005		<0.054	0.104	**4.37**	**5.43**	**718**	J	**2470**	J
Aroclor 1254	1	10	0.005		0.27	0.11	**3.31**	**4.3**	**403**	J	**1980**	J
Aroclor 1260	1	10	0.005		0.706	0.184	**7.13**	**8.34**	**656**	J	**3160**	J
Aroclor 1262	1	10	0.005		<0.027	<0.0069	<0.155	<0.382	<28.9		<148	
Aroclor 1268	1	10	0.005		<0.027	<0.0069	<0.155	<0.382	<28.9		<148	
Total PCBs	1	10	0.005		0.976	0.398	**14.81**	**18.07**	**1777**	J	**7610**	J
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--		--	
Total Metals (mg/kg):												
Arsenic	10	10	--		--	--	--	--	--		--	
Hexavalent Chromium	100	100	--		--	--	--	--	--		--	
General Chemistry:												
pH	--	--	--		--	--	--	--	--		--	
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--		--	

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B206-S5	HA-AOC21-B206-S6	HA-AOC21-B206-S7	HA-AOC21-B206-S8	HA-AOC21-B301-S1	HA-AOC21-B301-S2
				Depth (ft bgs):	3-4	4-5	5-6	6-7	0-0.5	0.5-1
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Natural	Natural		
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1221	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1232	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1242	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1248	1	10	0.005		**121**	<0.094	<0.0162	<0.0156	<0.0413	**1.02**
Aroclor 1254	1	10	0.005		**73.6**	0.912	<0.0244	<0.0234	<0.062	0.532
Aroclor 1260	1	10	0.005		**123**	0.741	<0.0162	<0.0156	0.113	0.739
Aroclor 1262	1	10	0.005		<14.2	<0.047	<0.00812	<0.0078	<0.0207	<0.0291
Aroclor 1268	1	10	0.005		<14.2	<0.047	<0.00812	<0.0078	<0.0207	<0.0291
Total PCBs	1	10	0.005		**317.6**	**1.653**	0	0	0.113	**2.291**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B301-S3	HA-AOC21-B301-S4	HA-AOC21-B302-S1	HA-AOC21-B302-S2	HA-AOC21-B302-S3	HA-AOC21-B302-S4
				Depth (ft bgs):	1-2	2-3	0-0.5	0.5-1	1-2	2-3
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1221	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1232	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1242	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1248	1	10	0.005		<0.312	<0.0141	<0.0556	0.293	**11.8**	0.631
Aroclor 1254	1	10	0.005		**2.66**	0.0692	<0.0834	0.222	**6.15**	<0.124
Aroclor 1260	1	10	0.005		**5.29**	0.189	0.378	0.45	**6.19**	0.99
Aroclor 1262	1	10	0.005		<0.156	<0.00705	<0.0278	<0.00768	<0.39	<0.0415
Aroclor 1268	1	10	0.005		<0.156	<0.00705	<0.0278	<0.00768	<0.39	<0.0415
Total PCBs	1	10	0.005		**7.95**	0.2582	0.378	0.965	**24.14**	**1.621**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B302-S5	HA-AOC21-B303-S1		HA-AOC21-B303-S2	HA-AOC21-B303-S3	HA-AOC21-B303-S4	HA-AOC21-B303-S5
				Depth (ft bgs):	3-4	0-0.5		0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010		10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A		H&A	H&A	H&A	H&A
				Soil Type:			Q				
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--		--	--	--	--
Acetone	500	1,000	140		--	--		--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--		--	--	--	--
Toluene	500	1,000	67		--	--		--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1221	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1232	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1242	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1248	1	10	0.005		0.132	<0.027		0.186	**36.1**	0.477	**1.52**
Aroclor 1254	1	10	0.005		0.114	0.187	J	0.187	**25**	0.525	<0.236
Aroclor 1260	1	10	0.005		0.303	0.179		0.284	**43.5**	0.879	**1.07**
Aroclor 1262	1	10	0.005		<0.00752	<0.0135		<0.0135	<1.53	<0.0397	<0.0788
Aroclor 1268	1	10	0.005		<0.00752	<0.0135		<0.0135	<1.53	<0.0397	<0.0788
Total PCBs	1	10	0.005		0.549	0.366		0.657	**104.6**	**1.881**	**2.59**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--		--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--		--	--	--	--
Hexavalent Chromium	100	100	--		--	--		--	--	--	--
General Chemistry:											
pH	--	--	--		--	--		--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B303-S6	HA-AOC21-B304-S1	HA-AOC21-B304-S2	HA-AOC21-B304-S3	HA-AOC21-B304-S4	HA-AOC21-B304-S5
				Depth (ft bgs):	4-5	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1221	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1232	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1242	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1248	1	10	0.005		0.0422	<0.0548	<0.0578	<0.328	<0.0837	<0.017
Aroclor 1254	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1260	1	10	0.005		0.0371	**1.5**	**1.23**	**8.72**	**1.46**	0.0683
Aroclor 1262	1	10	0.005		<0.00956	<0.0274	<0.0289	<0.164	<0.0419	<0.00848
Aroclor 1268	1	10	0.005		<0.00956	<0.0274	<0.0289	<0.164	<0.0419	<0.00848
Total PCBs	1	10	0.005		0.0793	**1.5**	**1.23**	**8.72**	**1.46**	0.0683
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B304-S7	HA-AOC21-B305-S1	HA-AOC21-B305-S2	HA-AOC21-B305-S3	HA-AOC21-B305-S4	HA-AOC21-B305-S5
				Depth (ft bgs):	5-6	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1221	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1232	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1242	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1248	1	10	0.005		--	<0.0552	**2.85**	0.234	<0.016	**7.29**
Aroclor 1254	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1260	1	10	0.005		--	0.547	**2.8**	0.268	0.0662	**12.9**
Aroclor 1262	1	10	0.005		--	<0.0276	<0.0746	<0.00788	<0.00799	<0.167
Aroclor 1268	1	10	0.005		--	<0.0276	<0.0746	<0.00788	<0.00799	<0.167
Total PCBs	1	10	0.005			0.547	**5.65**	0.502	0.0662	**20.19**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**4000**	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-DUP2-101310	HA-AOC21-B306-S1	HA-AOC21-B306-S2	HA-AOC21-B306-S3	HA-AOC21-B306-S4
				Depth (ft bgs):	AOC21-B305-S5	0-0.5	0.5-1	1-2	2-3
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123
Aroclor 1221	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123
Aroclor 1232	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123
Aroclor 1242	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123
Aroclor 1248	1	10	0.005		**7.53**	<0.0684	0.183	<0.322	0.775
Aroclor 1254	1	10	0.005		<0.452	**1.35**	0.168	**4.81**	0.728
Aroclor 1260	1	10	0.005		**11.3**	**2.17**	0.174	**10.9**	**1.41**
Aroclor 1262	1	10	0.005		<0.15	<0.0342	<0.0148	<0.161	<0.0411
Aroclor 1268	1	10	0.005		<0.15	<0.0342	<0.0148	<0.161	<0.0411
Total PCBs	1	10	0.005		**18.83**	**3.52**	0.525	**15.71**	**2.913**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B306-S5	HA-AOC21-B306-S6	HA-AOC21-B307-S1	HA-AOC21-B307-S2	HA-AOC21-B308-S1	HA-AOC21-B308-S2
				Depth (ft bgs):	3-4	4-5	4-5	5-6	0-0.5	0.5-1
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.11	<1.42	<0.0231	<0.0272	<0.0818	<0.0232
Aroclor 1221	1	10	0.005		<0.11	<1.42	<0.0231	<0.0272	<0.0818	<0.0232
Aroclor 1232	1	10	0.005		<0.11	<1.42	<0.0231	<0.0272	<0.0818	<0.0232
Aroclor 1242	1	10	0.005		<0.11	<1.42	<0.0231	<0.0272	<0.0818	<0.0232
Aroclor 1248	1	10	0.005		0.882	**18.8**	<0.0154	<0.0181	<0.0545	<0.0155
Aroclor 1254	1	10	0.005		0.591	**6.61**	<0.0231	<0.0272	<0.0818	0.192
Aroclor 1260	1	10	0.005		1.37	**3.92**	0.0312	<0.0181	0.445	0.405
Aroclor 1262	1	10	0.005		<0.0367	<0.474	<0.0077	<0.00906	<0.0273	<0.0075
Aroclor 1268	1	10	0.005		<0.0367	<0.474	<0.0077	<0.00906	<0.0273	<0.0075
Total PCBs	1	10	0.005		**2.843**	**29.33**	0.0312	0	0.445	0.597
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B308-S3	HA-AOC21-B308-S4	HA-AOC21-B308-S5	HA-AOC21-B308-S6	HA-AOC21-B309-S1	HA-AOC21-B309-S2
				Depth (ft bgs):	1-2	2-3	3-4	4-5	0-0.5	0.5-1
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.023	<0.0244	<0.0268	<0.256	<0.314	<0.0626
Aroclor 1221	1	10	0.005		<0.023	<0.0244	<0.0268	<0.256	<0.314	<0.0626
Aroclor 1232	1	10	0.005		<0.023	<0.0244	<0.0268	<0.256	<0.314	<0.0626
Aroclor 1242	1	10	0.005		<0.023	<0.0244	<0.0268	<0.256	<0.314	<0.0626
Aroclor 1248	1	10	0.005		<0.0154	<0.0163	<0.0179	**3.88**	<0.209	<0.0417
Aroclor 1254	1	10	0.005		<0.023	<0.0244	0.27	<0.256	**1.03**	<0.0626
Aroclor 1260	1	10	0.005		0.213	<0.0163	0.323	**2.35**	**2.15**	<0.0417
Aroclor 1262	1	10	0.005		<0.00768	<0.00815	<0.00894	<0.0852	<0.105	<0.0209
Aroclor 1268	1	10	0.005		<0.00768	<0.00815	<0.00894	<0.0852	<0.105	<0.0209
Total PCBs	1	10	0.005		0.213	0	0.593	**6.23**	**3.18**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B309-S3	HA-AOC21-B309-S4	HA-AOC21-B309-S5	HA-AOC21-B309-S6	HA-DUP2-101210	HA-AOC21-B309-S7
				Depth (ft bgs):	1-2	2-3	3-4	4-5	HA-AOC21-B309-S6	5-6
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0216	<0.0217	<0.0216	<0.0228	<0.0468	<0.0233
Aroclor 1221	1	10	0.005		<0.0216	<0.0217	<0.0216	<0.0228	<0.0468	<0.0233
Aroclor 1232	1	10	0.005		<0.0216	<0.0217	<0.0216	<0.0228	<0.0468	<0.0233
Aroclor 1242	1	10	0.005		<0.0216	<0.0217	<0.0216	<0.0228	<0.0468	<0.0233
Aroclor 1248	1	10	0.005		<0.0144	<0.0145	<0.0144	<0.0152	0.0908	<0.0155
Aroclor 1254	1	10	0.005		<0.0216	<0.0217	<0.0216	0.0386	0.0486	<0.0233
Aroclor 1260	1	10	0.005		<0.0144	<0.0145	<0.0144	0.0177	0.0325	<0.0155
Aroclor 1262	1	10	0.005		<0.0072	<0.00723	<0.00721	<0.00759	<0.0156	<0.00776
Aroclor 1268	1	10	0.005		<0.0072	<0.00723	<0.00721	<0.00759	<0.0156	<0.00776
Total PCBs	1	10	0.005		0	0	0	0.0563	0.1719	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--		--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B309-S8	HA-AOC21-B401-S1	HA-AOC21-B401-S2	HA-AOC21-B401-S3	HA-AOC21-B401-S4	HA-AOC21-B401-S5
				Depth (ft bgs):	6-7	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0239	<1.23	<0.0621	<0.024	<0.0232	<0.0221
Aroclor 1221	1	10	0.005		<0.0239	<1.23	<0.0621	<0.024	<0.0232	<0.0221
Aroclor 1232	1	10	0.005		<0.0239	<1.23	<0.0621	<0.024	<0.0232	<0.0221
Aroclor 1242	1	10	0.005		<0.0239	<1.23	<0.0621	<0.024	<0.0232	<0.0221
Aroclor 1248	1	10	0.005		<0.0159	<0.819	<0.0414	0.309	0.153	<0.0148
Aroclor 1254	1	10	0.005		<0.0239	**2.51**	0.485	0.233	0.184	<0.0221
Aroclor 1260	1	10	0.005		<0.0159	**4.66**	**1.5**	0.408	0.426	<0.0148
Aroclor 1262	1	10	0.005		<0.00796	<0.41	<0.0207	<0.008	<0.00775	<0.00738
Aroclor 1268	1	10	0.005		<0.00796	<0.41	<0.0207	<0.008	<0.00775	<0.00738
Total PCBs	1	10	0.005		0	**7.17**	**1.985**	0.95	0.763	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B401 (4-6')	HA-AOC21-B402-S1		HA-AOC21-B402-S2	HA-AOC21-B402-S3	HA-AOC21-B402-S4	HA-AOC21-B402-S5
				Depth (ft bgs):	4-6	0-0.5		0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010		10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A		H&A	H&A	H&A	H&A
				Soil Type:			Q				
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--		--	--	--	--
Acetone	500	1,000	140		--	--		--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--		--	--	--	--
Toluene	500	1,000	67		--	--		--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--	<0.31		<0.423	<57	<0.107	<0.024
Aroclor 1221	1	10	0.005		--	<0.31		<0.423	<57	<0.107	<0.024
Aroclor 1232	1	10	0.005		--	<0.31		<0.423	<57	<0.107	<0.024
Aroclor 1242	1	10	0.005		--	<0.31		<0.423	<57	<0.107	<0.024
Aroclor 1248	1	10	0.005		--	<0.207		**2.57**	**467**	**1.04**	0.158
Aroclor 1254	1	10	0.005		--	**2.23**	J	**2.17**	**269**	0.543	0.096
Aroclor 1260	1	10	0.005		--	**2.81**		**4.13**	**331**	0.621	0.0918
Aroclor 1262	1	10	0.005		--	<0.103		<0.141	<19	<0.0356	<0.00799
Aroclor 1268	1	10	0.005		--	<0.103		<0.141	<19	<0.0356	<0.00799
Total PCBs	1	10	0.005			**5.04**		**8.87**	**1067**	**2.204**	0.3458
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**1800**	--		--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--		--	--	--	--
Hexavalent Chromium	100	100	--		--	--		--	--	--	--
General Chemistry:											
pH	--	--	--		--	--		--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B402-S6	HA-AOC21-B402-S7	HA-AOC21-B402-S8	HA-AOC21-B403-S1	HA-AOC21-B403-S2	HA-AOC21-B403-S3
				Depth (ft bgs):	4-5	5-6	6-7	0-0.5	0.5-1	1-2
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):						--	--			
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0424	--	--	<0.0802	<0.445	<0.447
Aroclor 1221	1	10	0.005		<0.0424	--	--	<0.0802	<0.445	<0.447
Aroclor 1232	1	10	0.005		<0.0424	--	--	<0.0802	<0.445	<0.447
Aroclor 1242	1	10	0.005		<0.0424	--	--	<0.0802	<0.445	<0.447
Aroclor 1248	1	10	0.005		<0.0283	--	--	<0.0535	<0.297	0.986
Aroclor 1254	1	10	0.005		<0.0424	--	--	0.374	**1.03**	<0.447
Aroclor 1260	1	10	0.005		<0.0283	--	--	0.879	**2.61**	**1.99**
Aroclor 1262	1	10	0.005		<0.0141	--	--	<0.0267	<0.148	<0.149
Aroclor 1268	1	10	0.005		<0.0141	--	--	<0.0267	<0.148	<0.149
Total PCBs	1	10	0.005		0	--	--	**1.253**	**3.64**	**2.976**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**21000**	**4300**	<15	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--			--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B403-S4	HA-AOC21-B404-S1	HA-AOC21-B404-S2	HA-AOC21-B404-S3	HA-AOC21-B404-S4	HA-DUP1-101210
				Depth (ft bgs):	2-3	0-0.5	0.5-1	1-2	2-3	HA-AOC21-B404-S4
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.121	<0.0793	<0.042	<2.31	<0.223	<4.41
Aroclor 1221	1	10	0.005		<0.121	<0.0793	<0.042	<2.31	<0.223	<4.41
Aroclor 1232	1	10	0.005		<0.121	<0.0793	<0.042	<2.31	<0.223	<4.41
Aroclor 1242	1	10	0.005		<0.121	<0.0793	<0.042	<2.31	<0.223	<4.41
Aroclor 1248	1	10	0.005		0.575	<0.0529	<0.028	**34.8**	<0.148	**82.2**
Aroclor 1254	1	10	0.005		0.454	0.332	0.15	**15.6**	0.712	**47.1**
Aroclor 1260	1	10	0.005		0.724	0.752	0.183	**14.1**	**1.09**	**32.5**
Aroclor 1262	1	10	0.005		<0.0403	<0.0264	<0.014	<0.77	<0.0742	<1.47
Aroclor 1268	1	10	0.005		<0.0403	<0.0264	<0.014	<0.77	<0.0742	<1.47
Total PCBs	1	10	0.005		**1.753**	**1.084**	0.333	**64.5**	**1.802**	**161.8**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B404-S5	HA-AOC21-B404-S6	HA-AOC21-B404-S7	HA-AOC21-B405-S1	HA-AOC21-B405-S2	HA-AOC21-B405-S3
				Depth (ft bgs):	3-4	4-5	5-6	0-0.5	0.5-1	1-2
				Date:	10/12/2010	10/12/2010	10/12/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<244	<0.326	--	<0.0841	<0.0442	<0.0249
Aroclor 1221	1	10	0.005		<244	<0.326	--	<0.0841	<0.0442	<0.0249
Aroclor 1232	1	10	0.005		<244	<0.326	--	<0.0841	<0.0442	<0.0249
Aroclor 1242	1	10	0.005		<244	<0.326	--	<0.0841	<0.0442	<0.0249
Aroclor 1248	1	10	0.005		**4820**	**1.16**	--	<0.0561	<0.0294	<0.0166
Aroclor 1254	1	10	0.005		**2020**	0.565	--	<0.0841	<0.0442	<0.0249
Aroclor 1260	1	10	0.005		**1610**	0.49	--	0.67	0.115	0.151
Aroclor 1262	1	10	0.005		<81.4	<0.108	--	<0.028	<0.0147	<0.00831
Aroclor 1268	1	10	0.005		<81.4	<0.108	--	<0.028	<0.0147	<0.00831
Total PCBs	1	10	0.005		**8450**	**2.215**		0.67	0.115	0.151
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	**6300**	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B405-S4	HA-AOC21-B405-S5	HA-AOC21-B405 (6-8)	HA-AOC21-B406-S1	HA-AOC21-B406-S2
				Depth (ft bgs):	2-3	3-4	6-8	0-0.5	0.5-1
				Date:	10/13/2010	10/13/2010	10/13/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		**--**	**--**	--	--	**--**
Acetone	500	1,000	140		**--**	**--**	--	--	**--**
cis-1,2-Dichloroethene	500	1,000	14		**--**	**--**	--	--	**--**
Toluene	500	1,000	67		**--**	**--**	--	--	**--**
Vinyl Chloride	0.32	3	0.4		**--**	**--**	--	--	**--**
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<0.022	<0.124	--	<0.0224	<0.0228
Aroclor 1221	1	10	0.005		<0.022	<0.124	--	<0.0224	<0.0228
Aroclor 1232	1	10	0.005		<0.022	<0.124	--	<0.0224	<0.0228
Aroclor 1242	1	10	0.005		<0.022	<0.124	--	<0.0224	<0.0228
Aroclor 1248	1	10	0.005		<0.0147	<0.0826	--	<0.0149	<0.0152
Aroclor 1254	1	10	0.005		<0.022	0.469	--	<0.0224	<0.0228
Aroclor 1260	1	10	0.005		0.0392	0.897	--	<0.0149	<0.0152
Aroclor 1262	1	10	0.005		<0.00735	<0.0413	--	<0.00746	<0.0076
Aroclor 1268	1	10	0.005		<0.00735	<0.0413	--	<0.00746	<0.0076
Total PCBs	1	10	0.005		0.0392	**1.366**		0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	<18	--	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B406-S3	HA-AOC21-B406-S4	HA-AOC21-B406-S5	HA-AOC21-B407-S1	HA-AOC21-B407-S2	HA-AOC21-B407-S3
				Depth (ft bgs):	1-2	2-3	3-4	0-0.5	0.5-1	1-2
				Date:	10/12/2010	10/12/2010	10/12/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.023	<0.0248	<0.0267	<0.132	<0.13	<0.0225
Aroclor 1221	1	10	0.005		<0.023	<0.0248	<0.0267	<0.132	<0.13	<0.0225
Aroclor 1232	1	10	0.005		<0.023	<0.0248	<0.0267	<0.132	<0.13	<0.0225
Aroclor 1242	1	10	0.005		<0.023	<0.0248	<0.0267	<0.132	<0.13	<0.0225
Aroclor 1248	1	10	0.005		<0.0154	<0.0166	<0.0178	<0.0878	<0.0864	<0.015
Aroclor 1254	1	10	0.005		<0.023	<0.0248	<0.0267	**1.09**	<0.13	0.0604
Aroclor 1260	1	10	0.005		<0.0154	<0.0166	<0.0178	**2.23**	<0.0864	0.1
Aroclor 1262	1	10	0.005		<0.00768	<0.00828	<0.00889	<0.0439	<0.0432	<0.0075
Aroclor 1268	1	10	0.005		<0.00768	<0.00828	<0.00889	<0.0439	<0.0432	<0.0075
Total PCBs	1	10	0.005		0	0	0	**3.32**	0	0.1604
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B407-S4	HA-DUP1-101310	HA-AOC21-B407-S5	HA-AOC21-B407 (6-8)	HA-AOC21-B408-S1	HA-AOC21-B408-S2
				Depth (ft bgs):	2-3	AOC21-B407-S4	3-4	6-8	0-1	1-2
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/14/2010	10/14/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	**--**	**--**
Acetone	500	1,000	140		--	--	--	--	**--**	**--**
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	**--**	**--**
Toluene	500	1,000	67		--	--	--	--	**--**	**--**
Vinyl Chloride	0.32	3	0.4		--	--	--	--	**--**	**--**
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0254	<0.0237	<0.0266	--	<0.0627	<0.0229
Aroclor 1221	1	10	0.005		<0.0254	<0.0237	<0.0266	--	<0.0627	<0.0229
Aroclor 1232	1	10	0.005		<0.0254	<0.0237	<0.0266	--	<0.0627	<0.0229
Aroclor 1242	1	10	0.005		<0.0254	<0.0237	<0.0266	--	<0.0627	<0.0229
Aroclor 1248	1	10	0.005		0.332	<0.0158	<0.0177	--	<0.0418	<0.0152
Aroclor 1254	1	10	0.005		<0.0254	<0.0237	0.034	--	0.64	<0.0229
Aroclor 1260	1	10	0.005		0.172	0.0487	0.0729	--	**1.75**	0.0873
Aroclor 1262	1	10	0.005		<0.00846	<0.00789	<0.00886	--	<0.0209	<0.00763
Aroclor 1268	1	10	0.005		<0.00846	<0.00789	<0.00886	--	<0.0209	<0.00763
Total PCBs	1	10	0.005		0.504	0.0487	0.1069	--	**2.39**	0.0873
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	<16	--	--
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B408 (4-6)	HA-AOC21-B408(6-7)	HA-AOC5/21-B301-S1	HA-AOC5/21-B301-S2	HA-AOC5/21-B301-S3
				Depth (ft bgs):	4-6	6-7	0-0.5	0.5-1	1-2
				Date:	10/14/2010	10/14/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		--	--	<0.0445	<1.08	<5.24
Aroclor 1221	1	10	0.005		--	--	<0.0445	<1.08	<5.24
Aroclor 1232	1	10	0.005		--	--	<0.0445	<1.08	<5.24
Aroclor 1242	1	10	0.005		--	--	<0.0445	<1.08	<5.24
Aroclor 1248	1	10	0.005		--	--	<0.0296	**11.6**	**92.1**
Aroclor 1254	1	10	0.005		--	--	0.435	**10.3**	**47.5**
Aroclor 1260	1	10	0.005		--	--	0.733	**12.4**	**51.5**
Aroclor 1262	1	10	0.005		--	--	<0.0148	<0.36	<1.75
Aroclor 1268	1	10	0.005		--	--	<0.0148	<0.36	<1.75
Total PCBs	1	10	0.005		--	--	**1.168**	**34.3**	**191.1**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**16000**	17	--	--	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--		--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B301-S4	HA-AOC5/21-B301-S5	HA-AOC5/21-B301-S6	HA-AOC5/21-B301-S7	HA-AOC5/21-B301 (4-6)
				Depth (ft bgs):	2-3	3-4	4-5	5-6	4-6
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	0.035
Acetone	500	1,000	140		--	--	--	--	0.042
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	0.0014
Toluene	500	1,000	67		--	--	--	--	<0.0015
Vinyl Chloride	0.32	3	0.4		--	--	--	--	<0.002
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<5.45	<4.98	<1.24	<0.0263	--
Aroclor 1221	1	10	0.005		<5.45	<4.98	<1.24	<0.0263	--
Aroclor 1232	1	10	0.005		<5.45	<4.98	<1.24	<0.0263	--
Aroclor 1242	1	10	0.005		<5.45	<4.98	<1.24	<0.0263	--
Aroclor 1248	1	10	0.005		**119**	**67.7**	**13.4**	0.147	--
Aroclor 1254	1	10	0.005		**79.1**	**43.1**	**6.66**	<0.0263	--
Aroclor 1260	1	10	0.005		**164**	**71.6**	**10.5**	0.137	--
Aroclor 1262	1	10	0.005		<1.82	<1.66	<0.413	<0.00876	--
Aroclor 1268	1	10	0.005		<1.82	<1.66	<0.413	<0.00876	--
Total PCBs	1	10	0.005		**362.1**	**182.4**	**30.56**	0.284	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	230
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B301 (4-6)	HA-AOC5/21-B301 (8-10)	HA-AOC5/21-B302-S1	HA-AOC5/21-B302-S2	HA-AOC5/21-B302-S3
				Depth (ft bgs):	4-6	8-10	0-0.5	0.5-1	1-2
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Reanalysis				
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		0.036	--	**--**	**--**	**--**
Acetone	500	1,000	140		<0.045	--	**--**	**--**	**--**
cis-1,2-Dichloroethene	500	1,000	14		0.0018	--	**--**	**--**	**--**
Toluene	500	1,000	67		<0.0019	--	**--**	**--**	**--**
Vinyl Chloride	0.32	3	0.4		<0.0025	--	**--**	**--**	**--**
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		--	--	<0.0429	<0.039	<0.22
Aroclor 1221	1	10	0.005		--	--	<0.0429	<0.039	<0.22
Aroclor 1232	1	10	0.005		--	--	<0.0429	<0.039	<0.22
Aroclor 1242	1	10	0.005		--	--	<0.0429	<0.039	<0.22
Aroclor 1248	1	10	0.005		--	--	<0.0286	<0.026	<0.147
Aroclor 1254	1	10	0.005		--	--	0.0795	0.0893	**1.86**
Aroclor 1260	1	10	0.005		--	--	0.144	0.126	**3.74**
Aroclor 1262	1	10	0.005		--	--	<0.0143	<0.013	<0.0733
Aroclor 1268	1	10	0.005		--	--	<0.0143	<0.013	<0.0733
Total PCBs	1	10	0.005		--	--	0.2235	0.2153	**5.6**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	<16	--	--	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B302-S4	HA-AOC5/21-B302-S5	HA-AOC5/21-B302-S6	HA-AOC5/21-B302 (4-6)	HA-AOC5/21-B302 (4-6)
				Depth (ft bgs):	2-3	3-4	4-5	4-6	4-6
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					Reanalysis
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	0.031	0.045
Acetone	500	1,000	140		--	--	--	<0.054	<0.056
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	0.0074	0.0026
Toluene	500	1,000	67		--	--	--	<0.0022	0.0034
Vinyl Chloride	0.32	3	0.4		--	--	--	0.019	0.026
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<25	<0.125	<1.32	--	--
Aroclor 1221	1	10	0.005		<25	<0.125	<1.32	--	--
Aroclor 1232	1	10	0.005		<25	<0.125	<1.32	--	--
Aroclor 1242	1	10	0.005		<25	<0.125	<1.32	--	--
Aroclor 1248	1	10	0.005		**231**	0.752	**17.6**	--	--
Aroclor 1254	1	10	0.005		**183**	0.535	**9.39**	--	--
Aroclor 1260	1	10	0.005		**278**	0.669	**7.02**	--	--
Aroclor 1262	1	10	0.005		<8.32	<0.0415	<0.44	--	--
Aroclor 1268	1	10	0.005		<8.32	<0.0415	<0.44	--	--
Total PCBs	1	10	0.005		**692**	**1.956**	**34.01**	--	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	**2500**	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B302-S7	HA-AOC5/21-B302-S8	HA-DUP4-101310	HA-AOC5/21-B302-S10	HA-DUP3-101310	HA-AOC5/21-B302-S11
				Depth (ft bgs):	5-6	6-7	AOC5/21-B302-S8	8-10	HA-AOC5/21_B302-S10	10-12
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		**--**	**--**	--	--	--	--
Acetone	500	1,000	140		**--**	**--**	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		**--**	**--**	--	--	--	--
Toluene	500	1,000	67		**--**	**--**	--	--	--	--
Vinyl Chloride	0.32	3	0.4		**--**	**--**	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0393	<0.0344	<0.0297	--	--	--
Aroclor 1221	1	10	0.005		<0.0393	<0.0344	<0.0297	--	--	--
Aroclor 1232	1	10	0.005		<0.0393	<0.0344	<0.0297	--	--	--
Aroclor 1242	1	10	0.005		<0.0393	<0.0344	<0.0297	--	--	--
Aroclor 1248	1	10	0.005		0.143	<0.023	<0.0198	--	--	--
Aroclor 1254	1	10	0.005		0.0726	<0.0344	<0.0297	--	--	--
Aroclor 1260	1	10	0.005		0.0591	<0.023	<0.0198	--	--	--
Aroclor 1262	1	10	0.005		<0.0131	<0.0115	<0.00991	--	--	--
Aroclor 1268	1	10	0.005		<0.0131	<0.0115	<0.00991	--	--	--
Total PCBs	1	10	0.005		0.2747	0	0	--	--	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	<15	<16	<17
Total Metals (mg/kg):										
Arsenic	10	10	--		--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--
General Chemistry:										
pH	--	--	--		--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B501-S1	HA-AOC21-B502-S1	HA-AOC21-B502-S2	HA-AOC21-B503-S1	HA-DUP1-102110
				Depth (ft bgs):	0-0.2	0-0.5	0.5-0.8	0-0.5	AOC21-B503-S1
				Date:	10/21/2010	10/21/2010	10/21/2010	10/21/2010	10/21/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<0.246	<60.8	<556	<0.0281	<0.113
Aroclor 1221	1	10	0.005		<0.246	<60.8	<556	<0.0281	<0.113
Aroclor 1232	1	10	0.005		<0.246	<60.8	<556	<0.0281	<0.113
Aroclor 1242	1	10	0.005		<0.246	<60.8	<556	<0.0281	<0.113
Aroclor 1248	1	10	0.005		<0.164	**357**	**3950**	<0.0187	0.784
Aroclor 1254	1	10	0.005		<0.246	<60.8	<556	<0.0281	<0.113
Aroclor 1260	1	10	0.005		**2.14**	**703**	**6740**	0.502	0.513
Aroclor 1262	1	10	0.005		<0.0819	<20.3	<185	<0.00936	<0.0378
Aroclor 1268	1	10	0.005		<0.0819	<20.3	<185	<0.00936	<0.0378
Total PCBs	1	10	0.005		**2.14**	**1060**	**10690**	0.502	**1.297**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--
Total Metals (mg/kg):									
Arsenic	10	10	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--
General Chemistry:									
pH	--	--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B503-S2	HA-AOC21-B503-S3		801-S1	801-S2	801-S3	801-S4	801-S5
				Depth (ft bgs):	0.5-1	1-1.7		0.5-1	1-2	2-3	3-4	4-5
				Date:	10/21/2010	10/21/2010		6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:				L1109464-09	L1109464-10 R2	L1109463-01	L1109463-02	L1109463-03
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--		--	--	--	--	--
Acetone	500	1,000	140		--	--		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--		--	--	--	--	--
Toluene	500	1,000	67		--	--		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<1.19	<1.22		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)
Aroclor 1221	1	10	0.005		<1.19	<1.22		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)
Aroclor 1232	1	10	0.005		<1.19	<1.22		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)
Aroclor 1242	1	10	0.005		<1.19	<1.22		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)
Aroclor 1248	1	10	0.005		**7.7**	**7.64**		ND(0.0584)	ND(0.0139)	0.0206	ND(0.0153)	0.11
Aroclor 1254	1	10	0.005		**4.22**	**4.9**	J	ND(0.0876)	0.0211	ND(0.0286)	0.11	ND(0.0233)
Aroclor 1260	1	10	0.005		**6.04**	**3.5**		0.34	0.035	0.0766	0.185	0.232
Aroclor 1262	1	10	0.005		<0.398	<0.407		ND(0.0292)	ND(0.00696)	ND(0.00953)	ND(0.00765)	ND(0.00778)
Aroclor 1268	1	10	0.005		<0.398	<0.407		ND(0.0292)	ND(0.00696)	ND(0.00953)	ND(0.00765)	ND(0.00778)
Total PCBs	1	10	0.005		**17.96**	**16.04**		0.34	0.0561	0.0972	0.295	0.342
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--		--	--	--	--	--
Total Metals (mg/kg):												
Arsenic	10	10	--		--	--		--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--		--	--	--	--	--
General Chemistry:												
pH	--	--	--		--	--		--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	801-S6	802-S1	802-S2	802-S3	DUP2062711	802-S4	802-S5	803-S1	803-S2
				Depth (ft bgs):	5-6	0.5-1	1-2	2-3	802-S3	3-4	4-5	0.5-1	1-2
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1110853-01	L1109463-05	L1109463-06	L1109463-07	L1109463-10 R1	L1109463-08	L1109463-09 R1	L1109461-01	L1109461-02
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)	ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)
Aroclor 1221	1	10	0.005		ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)	ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)
Aroclor 1232	1	10	0.005		ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)	ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)
Aroclor 1242	1	10	0.005		ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)	ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)
Aroclor 1248	1	10	0.005		ND(0.0229)	ND(0.0549)	ND(0.0154)	ND(0.0155)	ND(0.0149)	ND(0.0158)	ND(0.0161)	0.111	ND(0.0158)
Aroclor 1254	1	10	0.005		ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)	ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)
Aroclor 1260	1	10	0.005		ND(0.0229)	**1.56**	ND(0.0154)	ND(0.0155)	ND(0.0149)	ND(0.0158)	ND(0.0161)	0.504	0.0219
Aroclor 1262	1	10	0.005		ND(0.0114)	ND(0.0275)	ND(0.0077)	ND(0.00774)	ND(0.00745)	ND(0.00792)	ND(0.00804)	ND(0.0141)	ND(0.00791)
Aroclor 1268	1	10	0.005		ND(0.0114)	ND(0.0275)	ND(0.0077)	ND(0.00774)	ND(0.00745)	ND(0.00792)	ND(0.00804)	ND(0.0141)	ND(0.00791)
Total PCBs	1	10	0.005		0	**1.56**	0	0	0	0	0	0.615	0.0219
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	803-S3	803-S4	803-S5	804-S1	804-S2	804-S3	804-S4	804-S5	805-S1
				Depth (ft bgs):	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109461-03	L1109461-04	L1109461-05	L1109461-06	L1109461-07	L1109461-08	L1109461-09	L1109461-10	L1109557-01
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)	ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)	ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)	ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)	ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)
Aroclor 1248	1	10	0.005		ND(0.016)	ND(0.0173)	ND(0.0203)	ND(0.0416)	ND(0.0161)	ND(0.0176)	ND(0.0171)	ND(0.0176)	ND(0.0816)
Aroclor 1254	1	10	0.005		ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)	ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	0.165
Aroclor 1260	1	10	0.005		ND(0.016)	ND(0.0173)	ND(0.0203)	0.186	ND(0.0161)	ND(0.0176)	ND(0.0171)	ND(0.0176)	0.341
Aroclor 1262	1	10	0.005		ND(0.00803)	ND(0.00864)	ND(0.0101)	ND(0.0208)	ND(0.00804)	ND(0.00881)	ND(0.00857)	ND(0.0088)	ND(0.0408)
Aroclor 1268	1	10	0.005		ND(0.00803)	0.0112	ND(0.0101)	ND(0.0208)	0.0189	ND(0.00881)	ND(0.00857)	ND(0.0088)	ND(0.0408)
Total PCBs	1	10	0.005		0	0.0112	0	0.186	0.0189	0	0	0	0.506
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	805-S2	805-S3	805-S4	805-S5	806 (4-6)	806-S1	806-S2	806-S3	DUP2062811
				Depth (ft bgs):	1-2	2-3	3-4	4-5	4-6	0.5-1	1-2	2-3	806-S3
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109557-02	L1109557-03	L1109557-04	L1109557-05	L1109562-01	L1109559-01	L1109559-02	L1109559-03	L1109561-01
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)	--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)
Aroclor 1221	1	10	0.005		ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)	--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)
Aroclor 1232	1	10	0.005		ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)	--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)
Aroclor 1242	1	10	0.005		ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)	--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)
Aroclor 1248	1	10	0.005		ND(0.0139)	ND(0.0167)	ND(0.0166)	ND(0.0161)	--	ND(0.0144)	ND(0.0154)	ND(0.0158)	ND(0.0149)
Aroclor 1254	1	10	0.005		ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)	--	ND(0.0216)	ND(0.0231)	ND(0.0238)	0.0987
Aroclor 1260	1	10	0.005		ND(0.0139)	ND(0.0167)	ND(0.0166)	0.0177	--	ND(0.0144)	ND(0.0154)	ND(0.0158)	ND(0.0149)
Aroclor 1262	1	10	0.005		ND(0.00696)	ND(0.00834)	ND(0.0083)	ND(0.00803)	--	ND(0.00719)	ND(0.00771)	ND(0.00792)	ND(0.00743)
Aroclor 1268	1	10	0.005		ND(0.00696)	ND(0.00834)	ND(0.0083)	ND(0.00803)	--	ND(0.00719)	ND(0.00771)	ND(0.00792)	ND(0.00743)
Total PCBs	1	10	0.005		0	0	0	0.0177	--	0	0	0	0.0987
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	ND(16)	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	806-S4	806-S5	806-S6	807-S1	807-S2	807-S3	807-S4	807-S5	807-S6
				Depth (ft bgs):	3-4	4-5	5-6	0.5-1	1-2	2-3	3-4	4-5	5-6
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109559-04	L1109559-05	L1109559-06	L1109559-07	L1109559-08	L1109559-09	L1109559-10	L1109560-09	L1109560-10
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)	ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)
Aroclor 1221	1	10	0.005		ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)	ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)
Aroclor 1232	1	10	0.005		ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)	ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)
Aroclor 1242	1	10	0.005		ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)	ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)
Aroclor 1248	1	10	0.005		ND(0.0169)	ND(0.0159)	ND(0.0147)	ND(0.0443)	ND(0.0151)	ND(0.015)	ND(0.0153)	ND(0.0153)	ND(0.0164)
Aroclor 1254	1	10	0.005		ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)	ND(0.0226)	0.349	ND(0.023)	ND(0.0229)	ND(0.0245)
Aroclor 1260	1	10	0.005		ND(0.0169)	ND(0.0159)	ND(0.0147)	0.0667	0.0259	0.0951	0.0264	0.0182	ND(0.0164)
Aroclor 1262	1	10	0.005		ND(0.00844)	ND(0.00796)	ND(0.00733)	ND(0.0222)	ND(0.00755)	ND(0.0075)	ND(0.00767)	ND(0.00764)	ND(0.00818)
Aroclor 1268	1	10	0.005		ND(0.00844)	ND(0.00796)	ND(0.00733)	ND(0.0222)	ND(0.00755)	ND(0.0075)	ND(0.00767)	ND(0.00764)	ND(0.00818)
Total PCBs	1	10	0.005		0	0	0	0.0667	0.0259	0.4441	0.0264	0.0182	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	808-S1	808-S2	808-S3	808-S4	809-S1	809-S2	809-S3	809-S4	810-S1
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109557-06	L1109557-07	L1109557-08	L1109557-09	L1109557-10	L1109560-01	L1109560-02	L1109560-03	L1109560-04
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)	ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)
Aroclor 1221	1	10	0.005		ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)	ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)
Aroclor 1232	1	10	0.005		ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)	ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)
Aroclor 1242	1	10	0.005		ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)	ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)
Aroclor 1248	1	10	0.005		ND(0.0279)	ND(0.0151)	ND(0.015)	ND(0.016)	ND(0.0151)	ND(0.0151)	ND(0.0157)	ND(0.0152)	ND(0.0284)
Aroclor 1254	1	10	0.005		ND(0.0419)	ND(0.0227)	0.033	ND(0.024)	ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)
Aroclor 1260	1	10	0.005		ND(0.0279)	0.0197	ND(0.015)	ND(0.016)	ND(0.0151)	ND(0.0151)	ND(0.0157)	ND(0.0152)	ND(0.0284)
Aroclor 1262	1	10	0.005		ND(0.014)	ND(0.00756)	ND(0.0075)	ND(0.00799)	ND(0.00754)	ND(0.00753)	ND(0.00787)	ND(0.00758)	ND(0.0142)
Aroclor 1268	1	10	0.005		ND(0.014)	ND(0.00756)	ND(0.0075)	ND(0.00799)	ND(0.00754)	ND(0.00753)	ND(0.00787)	ND(0.00758)	ND(0.0142)
Total PCBs	1	10	0.005		0	0.0197	0.033	0	0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	810-S2	810-S3	810-S4	811-C1	811-C2	811-C3	811 (1-1.3)	812-C1	812-C2
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	Concrete	Concrete	Concrete	1-1.3	Concrete	Concrete
				Date:	6/28/2011	6/28/2011	6/28/2011	7/5/2011	7/5/2011	7/5/2011	6/28/2011	7/5/2011	7/5/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109560-05	L1109560-06	L1109560-07	L1109970-01	L1109970-02	L1109970-03	L1109561-02	L1109970-04	L1109970-05
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--		--	--	--
Acetone	500	1,000	140		--	--	--	--	--		--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--		--	--	--
Toluene	500	1,000	67		--	--	--	--	--		--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--		--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--		--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)	ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)
Aroclor 1221	1	10	0.005		ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)	ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)
Aroclor 1232	1	10	0.005		ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)	ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)
Aroclor 1242	1	10	0.005		ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)	ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)
Aroclor 1248	1	10	0.005		ND(0.0155)	ND(0.0152)	ND(0.0161)	ND(0.362)	**187**	**9.19**	ND(0.773)	ND(3.84)	**22.9**
Aroclor 1254	1	10	0.005		ND(0.0232)	ND(0.0229)	ND(0.0241)	**6.43**	ND(9.75)	ND(2.79)	**10.6**	**45.2**	ND(2.53)
Aroclor 1260	1	10	0.005		0.0496	0.0566	ND(0.0161)	ND(0.362)	**49.8**	**12.5**	**18.8**	ND(3.84)	**11.8**
Aroclor 1262	1	10	0.005		ND(0.00774)	ND(0.00762)	ND(0.00805)	ND(0.181)	ND(3.25)	ND(0.93)	ND(0.387)	ND(1.92)	ND(0.842)
Aroclor 1268	1	10	0.005		ND(0.00774)	ND(0.00762)	ND(0.00805)	ND(0.181)	ND(3.25)	ND(0.93)	ND(0.387)	ND(1.92)	ND(0.842)
Total PCBs	1	10	0.005		0.0496	0.0566	0	**6.43**	**236.8**	**21.69**	**29.4**	**45.2**	**34.7**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--		--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--		--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--		--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--		--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--		--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	812 (1-1.4)	813-C1	813-C2	813 (0.8-1.3)	813 (1.3-1.7)	DUP4062811	814-C1	814-C2	814 (0.9-1.2)
				Depth (ft bgs):	1-1.4	Concrete	Concrete	0.8-1.3	1.3-1.7	813 (1.3-1.7)	Concrete	Concrete	0.9-1.2
				Date:	6/28/2011	7/5/2011	7/5/2011	6/28/2011	6/28/2011	6/28/2011	7/5/2011	7/5/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109561-03	L1109970-06	L1109970-07 R1	L1109561-04	L1109561-05	L1109561-07	L1109970-08	L1109970-09	L1109561-06
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)	ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)
Aroclor 1221	1	10	0.005		ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)	ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)
Aroclor 1232	1	10	0.005		ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)	ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)
Aroclor 1242	1	10	0.005		ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)	ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)
Aroclor 1248	1	10	0.005		ND(0.769)	ND(7.17)	**1.38**	ND(0.0789)	ND(0.0157)	0.0817	ND(8.87)	**1.52**	0.177
Aroclor 1254	1	10	0.005		**20.6**	**55.9**	ND(0.216)	0.675	ND(0.0236)	ND(0.0226)	**82.7**	ND(0.261)	ND(0.0257)
Aroclor 1260	1	10	0.005		**29.8**	ND(7.17)	**2.27**	0.932	0.0252	0.0768	ND(8.87)	**2.14**	0.298
Aroclor 1262	1	10	0.005		ND(0.384)	ND(3.59)	ND(0.0721)	ND(0.0394)	ND(0.00787)	ND(0.00753)	ND(4.44)	ND(0.0871)	ND(0.00858)
Aroclor 1268	1	10	0.005		ND(0.384)	ND(3.59)	ND(0.0721)	ND(0.0394)	ND(0.00787)	ND(0.00753)	ND(4.44)	ND(0.0871)	ND(0.00858)
Total PCBs	1	10	0.005		**50.4**	**55.9**	**3.65**	**1.607**	0.0252	0.1585	**82.7**	**3.66**	0.475
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	815-C1	815-C2	815 (0.9-1.3)	815 (1.3-1.9)	816 (2-3)	816-S1	816-S2	816-S3	817 (4-6)
				Depth (ft bgs):	Concrete	Concrete	0.9-1.3	1.3-1.9	2-3	0.5-1	1-2	2-3	4-6
				Date:	7/5/2011	7/5/2011	6/28/2011	6/28/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109970-10	L1109970-11	L1109561-08	L1109561-09	L1109460-01	L1109466-07	L1109466-08	L1109466-09	L1109460-02
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)	--	ND(0.213)	ND(0.0234)	ND(0.0251)	--
Aroclor 1221	1	10	0.005		ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)	--	ND(0.213)	ND(0.0234)	ND(0.0251)	--
Aroclor 1232	1	10	0.005		ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)	--	ND(0.213)	ND(0.0234)	ND(0.0251)	--
Aroclor 1242	1	10	0.005		ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)	--	ND(0.213)	ND(0.0234)	ND(0.0251)	--
Aroclor 1248	1	10	0.005		ND(0.0685)	ND(0.231)	0.192	0.084	--	ND(0.142)	ND(0.0156)	ND(0.0167)	--
Aroclor 1254	1	10	0.005		**1.82**	ND(0.346)	ND(0.0237)	ND(0.0227)	--	0.489	ND(0.0234)	ND(0.0251)	--
Aroclor 1260	1	10	0.005		ND(0.0685)	ND(0.231)	0.295	0.164	--	**1.32**	ND(0.0156)	ND(0.0167)	--
Aroclor 1262	1	10	0.005		ND(0.0342)	ND(0.115)	ND(0.00791)	ND(0.00756)	--	ND(0.071)	ND(0.00782)	ND(0.00837)	--
Aroclor 1268	1	10	0.005		ND(0.0342)	ND(0.115)	ND(0.00791)	ND(0.00756)	--	ND(0.071)	ND(0.00782)	ND(0.00837)	--
Total PCBs	1	10	0.005		**1.82**	0	0.487	0.248	--	**1.809**	0	0	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	ND(16)	--	--	--	300
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	817-S1	817-S2	817-S3	DUP1-062711	817-S4	817-S5	817-S6	818 (3-4)	818-S1
				Depth (ft bgs):	0.5-1	1-2	2-3	817-S3	3-4	4-5	5-6	3-4	0.5-1
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109466-10	L1109465-01 R1	L1109465-02 R2	L1109465-06 R1	L1109465-03 R2	L1109465-04 R1	L1110850-01	L1109460-03	L1109465-07 R1
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)	ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)
Aroclor 1221	1	10	0.005		ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)	ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)
Aroclor 1232	1	10	0.005		ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)	ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)
Aroclor 1242	1	10	0.005		ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)	ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)
Aroclor 1248	1	10	0.005		0.0281	ND(0.0144)	ND(0.0144)	ND(0.0147)	ND(0.0151)	0.0664	ND(0.0282)	--	ND(0.0141)
Aroclor 1254	1	10	0.005		ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)	ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)
Aroclor 1260	1	10	0.005		0.23	ND(0.0144)	ND(0.0144)	ND(0.0147)	ND(0.0151)	0.205	ND(0.0282)	--	0.038
Aroclor 1262	1	10	0.005		ND(0.00724)	ND(0.00719)	ND(0.00722)	ND(0.00736)	ND(0.00753)	ND(0.00789)	ND(0.0141)	--	ND(0.00704)
Aroclor 1268	1	10	0.005		ND(0.00724)	ND(0.00719)	ND(0.00722)	ND(0.00736)	ND(0.00753)	ND(0.00789)	ND(0.0141)	--	ND(0.00704)
Total PCBs	1	10	0.005		0.2581	0	0	0	0	0.2714	0	--	0.038
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	110	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	818-S2	818-S3	818-S4	819-S1	819-S2	819-S3	819-S4	819 (4-5)	820-S1
				Depth (ft bgs):	1-2	2-3	3-4	0.5-1	1-2	2-3	3-4	4-5	0.5-1
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109465-08 R1	L1109465-09 R1	L1109465-10	L1109464-01	L1109464-02 R1	L1109464-03 R1	L1109464-04 R2	L1109460-04	L1109464-05 R1
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)	ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)
Aroclor 1221	1	10	0.005		ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)	ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)
Aroclor 1232	1	10	0.005		ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)	ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)
Aroclor 1242	1	10	0.005		ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)	ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)
Aroclor 1248	1	10	0.005		ND(0.0146)	ND(0.0152)	ND(0.0161)	ND(0.16)	0.541	0.0375	ND(0.0156)	--	ND(0.0156)
Aroclor 1254	1	10	0.005		ND(0.0219)	ND(0.0228)	ND(0.0242)	0.498	ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)
Aroclor 1260	1	10	0.005		ND(0.0146)	ND(0.0152)	0.0233	**1.28**	**1.04**	0.0408	ND(0.0156)	--	0.35
Aroclor 1262	1	10	0.005		ND(0.00731)	ND(0.0076)	ND(0.00806)	ND(0.0798)	ND(0.0403)	ND(0.00789)	ND(0.00778)	--	ND(0.00778)
Aroclor 1268	1	10	0.005		ND(0.00731)	ND(0.0076)	ND(0.00806)	ND(0.0798)	ND(0.0403)	ND(0.00789)	ND(0.00778)	--	ND(0.00778)
Total PCBs	1	10	0.005		0	0	0.0233	**1.778**	**1.581**	0.0783	0	--	0.35
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	80	--
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--	--	--	--	--	--
General Chemistry:													
pH	--	--	--		--	--	--	--	--	--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE I - AOC21 PCBs IN SOIL AREA 1
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	820-S2	820-S3	820-S4	820 (4-5)
				Depth (ft bgs):	1-2	2-3	3-4	4-5
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A
				Soil Type:	L1109464-06 R1	L1109464-07 R1	L1109464-08 R1	L1109460-05
Volatile Organic Compounds (mg/kg):								
2-Butone (MEK)	500	1,000	80		--	--	--	--
Acetone	500	1,000	140		--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--
Toluene	500	1,000	67		--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--
Polychlorinated Biphenyls (mg/kg):								
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1248	1	10	0.005		ND(0.0161)	ND(0.0169)	ND(0.0173)	--
Aroclor 1254	1	10	0.005		ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1260	1	10	0.005		0.169	0.0325	ND(0.0173)	--
Aroclor 1262	1	10	0.005		ND(0.00804)	ND(0.00847)	ND(0.00865)	--
Aroclor 1268	1	10	0.005		ND(0.00804)	ND(0.00847)	ND(0.00865)	--
Total PCBs	1	10	0.005		0.169	0.0325	0	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	ND(18)
Total Metals (mg/kg):								
Arsenic	10	10	--		--	--	--	--
Hexavalent Chromium	100	100	--		--	--	--	--
General Chemistry:								
pH	--	--	--		--	--	--	--
Ocidation/Reduction Potential (mV)	--	--	--		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-13A	GZ-13B	GZ-14A	GZ-28A	GZ-28B	GZ-28C	GZ-29	GZ-29	GZ-30	GZ-30	GZ-31	GZ-31
				Depth (ft bgs):	0.5-1	1-2	0.5-1	0-0.5	1-2	3.5-4	0-0.5	2.5-3	0-1	3.5-4	0.5-1	3.5-4
				Date:	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Clay	Fill	Fill	Fill	Clay	Fill	Fill
Volatile Organic Compounds (mg/kg):																
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):																
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	<0.371	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	0.47	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	<0.371	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	<0.371	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	**2.3**	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	**1.8**	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	**2.4**	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	**1.6**	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	**1.1**	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	**3.2**	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	<0.371	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	6.7	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	<0.371	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	**1.5**	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	<0.371	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	5.5	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	5.4	--	--	--
Polychlorinated Biphenyls (mg/kg):																
Aroclor 1016	1	10	0.005		<0.50	<0.30	<0.50	<500	<0.40	<0.40	<0.50	<0.50	<1.6	<0.40	<0.40	<0.40
Aroclor 1221	1	10	0.005		<0.50	<0.30	<0.50	<500	<0.40	<0.40	<0.50	<0.50	<1.6	<0.40	<0.40	<0.40
Aroclor 1232	1	10	0.005		<0.50	<0.30	<0.50	<500	<0.40	<0.40	<0.50	<0.50	<1.6	<0.40	<0.40	<0.40
Aroclor 1242	1	10	0.005		<0.50	<0.30	<0.50	<500	<0.40	<0.40	<0.50	<0.50	<1.6	<0.40	<0.40	<0.40
Aroclor 1248	1	10	0.005		<0.50	**1.6**	<0.50	**3900**	**1.6**	<0.40	<0.50	<0.50	**47**	**2.2**	<0.40	<0.40
Aroclor 1254	1	10	0.005		<0.50	<0.30	<0.50	**2600**	<0.40	<0.40	<0.50	<0.50	<1.6	ND < 0.40	<0.40	<0.40
Aroclor 1260	1	10	0.005		<0.50	**1.6**	<0.50	**3900**	**1.4**	<0.40	**1.2**	<0.50	**140**	**4**	**1.2**	<0.40
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	**3.2**	0	**10,400**	**3**	0	**1.2**	0	**187**	**6.2**	**1.2**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):																
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-32	GZ-32	GZ-33	GZ-33	GZ-34	GZ-34	GZ-35	GZ-35	GZ-36	GZ-36	GZ-37	GZ-37
				Depth (ft bgs):	0-1	3.5-4	0.5-1	3.5-4	0.5-1	2.5-3	0-0.5	0.5-1	0.5-1	1.5-2	0.5-1	3-4
				Date:	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Clay	Fill	Clay	Fill	Clay	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):																
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--	--	0.012
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--	--	<0.007
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--	--	<0.007
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--	--	<0.007
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	<0.007
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--	--	<0.007
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	0.032
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	<0.007
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--	--	0.08
Semi-Volatile Organic Compounds (mg/kg):																
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):																
Aroclor 1016	1	10	0.005		ND < 6.9	<0.40	<0.40	<0.40	<0.40	<0.50	<0.40	<0.30	<0.30	<0.40	<0.30	<0.40
Aroclor 1221	1	10	0.005		ND < 6.9	<0.40	<0.40	<0.40	<0.40	<0.50	<0.40	<0.30	<0.30	<0.40	<0.30	<0.40
Aroclor 1232	1	10	0.005		ND < 6.9	<0.40	<0.40	<0.40	<0.40	<0.50	<0.40	<0.30	<0.30	<0.40	<0.30	<0.40
Aroclor 1242	1	10	0.005		ND < 6.9	<0.40	<0.40	<0.40	<0.40	<0.50	<0.40	<0.30	<0.30	<0.40	<0.30	<0.40
Aroclor 1248	1	10	0.005		ND < 6.9	<0.40	**1.7**	<0.40	<0.40	<0.50	<0.40	<0.30	<0.30	<0.40	<0.30	<0.40
Aroclor 1254	1	10	0.005		**38**	<0.40	**1.5**	<0.40	<0.40	<0.50	<0.40	**2.5**	<0.30	0.64	<0.30	<0.40
Aroclor 1260	1	10	0.005		**57**	<0.40	0.61	<0.40	0.45	**1.1**	<0.40	**1.4**	<0.30	0.68	<0.30	0.87
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		**95**	0	**3.81**	0	0.45	**1.1**	0	**3.9**	0	**1.32**	0	0.87
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--	--	<65
Total Metals (mg/kg):																
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-38	GZ-38	GZ-39	GZ-39	GZ-40	GZ-40	GZ-41	GZ-41	GZ-42	GZ-42	GZ-43	GZ-43
				Depth (ft bgs):	0.5-1	3-4	0.5-1	2-2.5	0.5-1	4.5-5	0.5-1	3-3.5	0.5-1.5	3.5-4	0.5-1	3.5-4
				Date:	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Clay	Fill	Clay	Fill	Clay	Fill	Fill	Fill	Clay	Fill	Clay
Volatile Organic Compounds (mg/kg):																
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):																
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):																
Aroclor 1016	1	10	0.005		<0.30	<0.30	<0.30	<0.30	<0.30	<0.40	<0.40	<0.30	<0.30	<0.40	<0.30	<0.30
Aroclor 1221	1	10	0.005		<0.30	<0.30	<0.30	<0.30	<0.30	<0.40	<0.40	<0.30	<0.30	<0.40	<0.30	<0.30
Aroclor 1232	1	10	0.005		<0.30	<0.30	<0.30	<0.30	<0.30	<0.40	<0.40	<0.30	<0.30	<0.40	<0.30	<0.30
Aroclor 1242	1	10	0.005		<0.30	0.92	<0.30	<0.30	<0.30	<0.40	<0.40	<0.30	<0.30	<0.40	<0.30	<0.30
Aroclor 1248	1	10	0.005		<0.30	<0.30	<0.30	<0.30	<0.30	<0.40	<0.40	<0.30	0.55	<0.40	<0.30	<0.30
Aroclor 1254	1	10	0.005		<0.30	**3**	<0.30	<0.30	<0.30	<0.40	0.66	<0.30	0.64	<0.40	<0.30	<0.30
Aroclor 1260	1	10	0.005		<0.30	**1.6**	<0.30	<0.30	<0.30	<0.40	0.47	<0.30	0.35	<0.40	<0.30	<0.30
Aroclor 1262	1	10	0.005		--	**--**	--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	**--**	--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	**5.52**	0	0	0	0	**1.13**	0	**1.54**	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):																
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-44	GZ-44	GZ-45	GZ-45	GZ-59	GZ-60	GZ-61	GZ-62	GZ-63	GZ-64	AOC22-SS-SB01-56
				Depth (ft bgs):	I-2	3.5-4	0.5-1	3.5-4	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0.5-1
				Date:	1/6/2006	1/6/2006	1/6/2006	1/6/2006	2/1/2006	2/1/2006	2/1/2006	2/1/2006	2/1/2006	2/1/2006	12/5/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	W&C
				Soil Type:	Fill/Clay	Clay	Fill	Clay	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):															
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):															
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):															
Aroclor 1016	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	<0.40	<0.30	<0.40	<0.40	<0.40	ND
Aroclor 1221	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	<0.40	<0.30	<0.40	<0.40	<0.40	ND
Aroclor 1232	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	<0.40	<0.30	<0.40	<0.40	<0.40	ND
Aroclor 1242	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	<0.40	<0.30	<0.40	<0.40	<0.40	ND
Aroclor 1248	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	<0.40	<0.30	**1.4**	<0.40	<0.40	ND
Aroclor 1254	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	**1.1**	0.54	**4.3**	**1.1**	<0.40	**10**
Aroclor 1260	1	10	0.005		<0.30	<0.40	<0.30	<0.30	<0.40	0.58	<0.30	**2.3**	0.58	<0.40	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	**--**	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	**--**	--	--	--
Total PCBs	1	10	0.005		0	0	0	0	0	**1.68**	0.54	8	**1.68**	0	**10**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):															
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC22-SS-SB01-57	AOC22-SS-SB02-58	AOC22-SS-SB03-59	AOC22-SS-SB03-60	AOC22-SS-SB04-61	AOC22-SS-SB04-62	AOC22-SS-SB05-63
				Depth (ft bgs):	1.5-2	1.5-2	0.5-1	1.5-2	0.5-1	1.5-2	0.5-1
				Date:	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Sand	Sand	Fill	Sand	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	**1.3**	**1.3**	0.7	**1.2**	**1.1**
Aroclor 1260	1	10	0.005		ND	**1.5**	ND	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	**--**	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	**--**	--	--	--	--	--
Total PCBs	1	10	0.005		0	**1.5**	**1.3**	**1.3**	0.7	**1.2**	**1.1**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC22-SS-SB05-64	AOC22-SS-SB06-65	AOC22-SS-SB07-66	AOC22-SS-SB07-67	AOC22-SS-SB08-68	AOC22-SS-SB08-69	AOC22-SS-SB09-70
				Depth (ft bgs):	1.5-2	1.5-2	0.5-1	1.5-2	0.5-1	1.5-2	1.5-2
				Date:	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	**1.9**	ND	ND
Aroclor 1260	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	0	0	**1.9**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC22-SS-SB10-71	AOC22-SS-SB10-72	AOC22-SS-SB11-73	OC22-SS-SB11-73A(1	AOC22-SS-SB12-74	AOC22-SS-SB12-75	AOC22-SS-SB13-76
				Depth (ft bgs):	0.5-1	1.5-2	1.5-2	1.5-2	0.5-1	1.5-2	0.5-1
				Date:	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	**21**	**13**	**20**	ND	ND	**120**
Aroclor 1254	1	10	0.005		0.75	ND	ND	ND	0.44	ND	ND
Aroclor 1260	1	10	0.005		0.79	**13**	**31**	**64**	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--
Total PCBs	1	10	0.005		**1.54**	**34**	**44**	**84**	0.44	0	**120**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC22-SS-SB13-77	AOC22-SS-SB14-78	AOC22-SS-SB14-79	AOC22-SS-SB15-80	AOC22-SS-SB15-81	HA-AOC22-B201-S1	HA-AOC22-B201-S2
				Depth (ft bgs):	1.5-2	0.5-1	1.5-2	0.5-1	1.5-2	0-0.5	0.5-1
				Date:	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006	6/30/2010	6/30/2010
				Consultant:	W&C	W&C	W&C	W&C	W&C	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	<0.0222	<0.118
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	<0.0222	<0.118
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	<0.0222	<0.118
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	<0.0222	<0.118
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND	<0.0148	<0.0784
Aroclor 1254	1	10	0.005		ND	ND	ND	**4.5**	ND	0.0964	1.22
Aroclor 1260	1	10	0.005		ND	ND	ND	**7.3**	ND	0.0814	0.443
Aroclor 1262	1	10	0.005		--	--	--	**--**	--	<0.00742	<0.0392
Aroclor 1268	1	10	0.005		--	--	--	**--**	--	<0.00742	<0.0392
Total PCBs	1	10	0.005		0	0	0	**11.8**	0	0.1778	**1.663**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B201(0-1	HA-AOC22-B201-S3	HA-AOC22-B201(1-2)	HA-AOC22-B201-S4	HA-AOC22-B201-S5	HA-AOC22-B201(2-4)	HA-AOC22-B201-S6
				Depth (ft bgs):	0-1	1-2	1-2	2-3	3-4	2-4	4-5
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	<0.0067	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	0.039	--
Acetone	500	1,000	140		--	--	--	--	--	0.15	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	<0.0013	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	<0.0013	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	<0.0027	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	<0.0067	--
Tetrachloroethene	12	110	1		--	--	--	--	--	<0.0013	--
Toluene	500	1,000	20		--	--	--	--	--	<0.002	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	<0.002	--
Trichloroethene	56	520	1		--	--	--	--	--	<0.0013	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		<1.8	--	<0.78	--	--	<0.44	--
Acenaphthene	1,000	2,500	84		<1.8	--	<0.78	--	--	<0.44	--
Acenaphthylene	1,000	2,500	84		<1.8	--	<0.78	--	--	<0.44	--
Anthracene	1,000	2,500	400		<1.8	--	<0.78	--	--	<0.44	--
Benzo(a)anthracene	1	7.8	1		<1.8	--	<0.78	--	--	<0.44	--
Benzo(a)pyrene	1	1	1		<1.8	--	<0.78	--	--	<0.44	--
Benzo(b)fluoranthene	1	7.8	1		<1.8	--	<0.78	--	--	<0.44	--
Benzo(ghi)perylene	1,000	2,500	1		<1.8	--	<0.78	--	--	<0.44	--
Benzo(k)fluoranthene	8.4	78	1		<1.8	--	<0.78	--	--	<0.44	--
Chrysene	84	780	1		<1.8	--	<0.78	--	--	<0.44	--
Dibenzo(a,h)anthracene	1	1	1		<1.8	--	<0.78	--	--	<0.44	--
Fluoranthene	1,000	2,500	56		<1.8	--	<0.78	--	--	<0.44	--
Fluorene	1,000	2,500	56		<1.8	--	<0.78	--	--	<0.44	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		<1.8	--	<0.78	--	--	<0.44	--
Naphthalene	1,000	2,500	56		<1.8	--	<0.78	--	--	<0.44	--
Phenanthrene	1,000	2,500	40		<1.8	--	<0.78	--	--	<0.44	--
Pyrene	1,000	2,500	40		<1.8	--	<0.78	--	--	<0.44	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--	<0.023	--	<0.473	<0.105	--	<0.124
Aroclor 1221	1	10	0.005		--	<0.023	--	<0.473	<0.105	--	<0.124
Aroclor 1232	1	10	0.005		--	<0.023	--	<0.473	<0.105	--	<0.124
Aroclor 1242	1	10	0.005		--	<0.023	--	<0.473	<0.105	--	<0.124
Aroclor 1248	1	10	0.005		--	<0.0154	--	<0.315	<0.0703	--	<0.0827
Aroclor 1254	1	10	0.005		--	<0.023	--	**2.78**	<0.105	--	<0.124
Aroclor 1260	1	10	0.005		--	<0.0154	--	**6.42**	0.756	--	<0.0827
Aroclor 1262	1	10	0.005		--	<0.00768	--	<0.158	<0.0351	--	<0.0413
Aroclor 1268	1	10	0.005		--	<0.00768	--	<0.158	<0.0351	--	<0.0413
Total PCBs	1	10	0.005		0	0	0	**9.2**	0.756	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	**18,000** [9]	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B202-S1		HA-AOC22-B202-S2	HA-AOC22-B202-S3	HA-AOC22-B202-S4	HA-AOC22-B203-S1	HA-AOC22-B203-S2	HA-AOC22-B203-S3
				Depth (ft bgs):	0-0.5		0.5-1	1-2	2-4	0-0.5	0.5-1	1-2
				Date:	6/30/2010		6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Q	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):												
1,2,4-Trimethylbenzene	500	1,000	70		--		--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--		--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--		--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--		--	--	--	--	--	--
Tetrachloroethene	12	110	1		--		--	--	--	--	--	--
Toluene	500	1,000	20		--		--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--		--	--	--	--	--	--
Trichloroethene	56	520	1		--		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):												
2-Methyl Naphthalene	474	2,500	7.4		--		--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--		--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--		--	--	--	--	--	--
Anthracene	1,000	2,500	400		--		--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--		--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--		--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--		--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--		--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--		--	--	--	--	--	--
Chrysene	84	780	1		--		--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--		--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--		--	--	--	--	--	--
Fluorene	1,000	2,500	56		--		--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--		--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--		--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.0212		<0.455	<0.0229	<0.0233	<0.111	<0.115	<0.473
Aroclor 1221	1	10	0.005		<0.0212		<0.455	<0.0229	<0.0233	<0.111	<0.115	<0.473
Aroclor 1232	1	10	0.005		<0.0212		<0.455	<0.0229	<0.0233	<0.111	<0.115	<0.473
Aroclor 1242	1	10	0.005		<0.0212		<0.455	<0.0229	<0.0233	<0.111	<0.115	<0.473
Aroclor 1248	1	10	0.005		<0.0141		**4.58**	<0.0153	<0.0155	**2.52**	**2.09**	**7.42**
Aroclor 1254	1	10	0.005		0.235		**2.96**	<0.0229	<0.0233	<0.111	<0.115	<0.473
Aroclor 1260	1	10	0.005		0.187	J	**2.4**	<0.0153	<0.0155	0.813	**0.489**	**3.52**
Aroclor 1262	1	10	0.005		<0.00707		<0.152	<0.00764	<0.00776	<0.0371	<0.0384	<0.158
Aroclor 1268	1	10	0.005		<0.00707		<0.152	<0.00764	<0.00776	<0.0371	<0.0384	<0.158
Total PCBs	1	10	0.005		0.422	J	**9.94**	0	0	**3.333**	**2.579**	**10.94**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--	--	--	--	--	--
Total Metals (mg/kg):												
Arsenic	10	10	--		--		--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B203(0-2)		HA-AOC22-B203-S4		HA-AOC22-B203-S5		HA-DUP1-063010		HA-AOC22-B204-S1	HA-AOC22-B204-S2	
				Depth (ft bgs):	0-2		2-3		3-4		HA-AOC22-B203-S5		0-0.5	0.5-1	
				Date:	6/30/2010		6/30/2010		6/30/2010		6/30/2010		6/30/2010	6/30/2010	
				Consultant:	H&A		H&A		H&A		H&A		H&A	H&A	
				Soil Type:	Fill	Q	Fill	Q	Fill	Q	Fill	Q	Fill	Fill	Q
Volatile Organic Compounds (mg/kg):															
1,2,4-Trimethylbenzene	500	1,000	70		<0.0051		--		--		--		--	--	
2-Butone (MEK)	500	1,000	80		<0.01		--		--		--		--	--	
Acetone	500	1,000	140		0.043		--		--		--		--	--	
cis-1,2-Dichloroethene	500	1,000	14		0.0036		--		--		--		--	--	
Ethylbenzene	500	1,000	10.1		<0.001		--		--		--		--	--	
m+p Xylenes	500	1000	19.5		<0.002		--		--		--		--	--	
Naphthalene	1,000	2,500	56		<0.0051		--		--		--		--	--	
Tetrachloroethene	12	110	1		<0.001		--		--		--		--	--	
Toluene	500	1,000	20		<0.0015		--		--		--		--	--	
trans-1,2-Dichloroethene	500	1,000	20		<0.0015		--		--		--		--	--	
Trichloroethene	56	520	1		0.0081		--		--		--		--	--	
Semi-Volatile Organic Compounds (mg/kg):															
2-Methyl Naphthalene	474	2,500	7.4		<3.8		--		--		--		--	--	
Acenaphthene	1,000	2,500	84		<3.8		--		--		--		--	--	
Acenaphthylene	1,000	2,500	84		<3.8		--		--		--		--	--	
Anthracene	1,000	2,500	400		<3.8		--		--		--		--	--	
Benzo(a)anthracene	1	7.8	1		<3.8		--		--		--		--	--	
Benzo(a)pyrene	1	1	1		<3.8		--		--		--		--	--	
Benzo(b)fluoranthene	1	7.8	1		<3.8		--		--		--		--	--	
Benzo(ghi)perylene	1,000	2,500	1		<3.8		--		--		--		--	--	
Benzo(k)fluoranthene	8.4	78	1		<3.8		--		--		--		--	--	
Chrysene	84	780	1		<3.8		--		--		--		--	--	
Dibenzo(a,h)anthracene	1	1	1		<3.8		--		--		--		--	--	
Fluoranthene	1,000	2,500	56		<3.8		--		--		--		--	--	
Fluorene	1,000	2,500	56		<3.8		--		--		--		--	--	
Indeno(1,2,3-cd)Pyrene	1	7.8	1		<3.8		--		--		--		--	--	
Naphthalene	1,000	2,500	56		<3.8		--		--		--		--	--	
Phenanthrene	1,000	2,500	40		<3.8		--		--		--		--	--	
Pyrene	1,000	2,500	40		<3.8		--		--		--		--	--	
Polychlorinated Biphenyls (mg/kg):															
Aroclor 1016	1	10	0.005		--		<2.7		<0.247		<5.06		<0.214	<4.45	
Aroclor 1221	1	10	0.005		--		<2.7		<0.247		<5.06		<0.214	<4.45	
Aroclor 1232	1	10	0.005		--		<2.7		<0.247		<5.06		<0.214	<4.45	
Aroclor 1242	1	10	0.005		--		<2.7		<0.247		<5.06		<0.214	<4.45	
Aroclor 1248	1	10	0.005		--		**65.3**		**1.72**	J	**16.8**	J	<0.143	<2.97	
Aroclor 1254	1	10	0.005		--		**50.1**	J	<0.247	UJ	**11.3**	J	**3.65**	**16.8**	
Aroclor 1260	1	10	0.005		--		**69.2**		**1.8**	J	**16**	J	**1.07**	**4.55**	J
Aroclor 1262	1	10	0.005		--		<0.9		<0.0822		<1.69		<0.0715	<1.48	
Aroclor 1268	1	10	0.005		--		<0.9		<0.0822		<1.69		<0.0715	<1.48	
Total PCBs	1	10	0.005		0		**184.6**	J	**3.52**	J	**44.1**	J	**4.72**	**21.35**	J
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		340	J	--		--		--		--	--	
Total Metals (mg/kg):															
Arsenic	10	10	--		--		--		--		--		--	--	

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B204-S3	HA-AOC22-B205-S1	HA-AOC22-B205-S2	HA-AOC22-B205 (0-1)	HA-AOC22-B205-S3		HA-AOC22-B205 (1-2)	
				Depth (ft bgs):	1-2	0-0.5	0.5-1	0-1	1-2		1-2 (duplicate)	
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010		6/30/2010	
				Consultant:	H&A	H&A	H&A	H&A	H&A		H&A	
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Q	Fill	Q
Volatile Organic Compounds (mg/kg):												
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--		--	
2-Butone (MEK)	500	1,000	80		--	--	--	--	--		--	
Acetone	500	1,000	140		--	--	--	--	--		--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--		--	
Ethylbenzene	500	1,000	10.1		--	--	--	--	--		--	
m+p Xylenes	500	1000	19.5		--	--	--	--	--		--	
Naphthalene	1,000	2,500	56		--	--	--	--	--		--	
Tetrachloroethene	12	110	1		--	--	--	--	--		--	
Toluene	500	1,000	20		--	--	--	--	--		--	
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--		--	
Trichloroethene	56	520	1		--	--	--	--	--		--	
Semi-Volatile Organic Compounds (mg/kg):												
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--		--	
Acenaphthene	1,000	2,500	84		--	--	--	--	--		--	
Acenaphthylene	1,000	2,500	84		--	--	--	--	--		--	
Anthracene	1,000	2,500	400		--	--	--	--	--		--	
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--		--	
Benzo(a)pyrene	1	1	1		--	--	--	--	--		--	
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--		--	
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--		--	
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--		--	
Chrysene	84	780	1		--	--	--	--	--		--	
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--		--	
Fluoranthene	1,000	2,500	56		--	--	--	--	--		--	
Fluorene	1,000	2,500	56		--	--	--	--	--		--	
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--		--	
Naphthalene	1,000	2,500	56		--	--	--	--	--		--	
Phenanthrene	1,000	2,500	40		--	--	--	--	--		--	
Pyrene	1,000	2,500	40		--	--	--	--	--		--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.467	<0.106	<0.446	<0.509	<1.16		<0.211	
Aroclor 1221	1	10	0.005		<0.467	<0.106	<0.446	<0.509	<1.16		<0.211	
Aroclor 1232	1	10	0.005		<0.467	<0.106	<0.446	<0.509	<1.16		<0.211	
Aroclor 1242	1	10	0.005		<0.467	<0.106	<0.446	<0.509	<1.16		<0.211	
Aroclor 1248	1	10	0.005		<0.311	**1.4**	**3.77**	**5.02**	**24.2**	**J**	**2.1**	**J**
Aroclor 1254	1	10	0.005		**8.79**	0.616	**3.28**	<0.509	**20.7**	**J**	<0.211	UJ
Aroclor 1260	1	10	0.005		**2.34**	**1.4**	**3.08**	**3.82**	**20**	**J**	**1.61**	**J**
Aroclor 1262	1	10	0.005		<0.156	<0.0352	<0.149	<0.17	<0.386		<0.0705	
Aroclor 1268	1	10	0.005		<0.156	<0.0352	<0.149	<0.17	<0.386		<0.0705	
Total PCBs	1	10	0.005		**11.13**	**3.416**	**10.13**	**8.84**	**64.9**	**J**	**3.71**	**J**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--		--	
Total Metals (mg/kg):												
Arsenic	10	10	--		--	--	--	--	--		--	

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B205-S4	HA-AOC22-B205-S5	HA-DUP3-063010	HA-AOC22-B205-S6	HA-AOC22-B206-S1	HA-AOC22-B206-S2	HA-AOC22-B206-S3
				Depth (ft bgs):	2-3	3-4	HA-AOC22-B205-S5	4-5	0-0.5	0.5-1	1-2
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Natural	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.0249	<0.0252	<0.0199	<0.0228	<0.0892	<0.0911	<0.442
Aroclor 1221	1	10	0.005		<0.0249	<0.0252	<0.0199	<0.0228	<0.0892	<0.0911	<0.442
Aroclor 1232	1	10	0.005		<0.0249	<0.0252	<0.0199	<0.0228	<0.0892	<0.0911	<0.442
Aroclor 1242	1	10	0.005		<0.0249	<0.0252	<0.0199	<0.0228	<0.0892	<0.0911	<0.442
Aroclor 1248	1	10	0.005		0.806	<0.0168	<0.0132	0.0521	0.266	0.191	**4.33**
Aroclor 1254	1	10	0.005		0.497	<0.0252	<0.0199	0.0302	<0.0892	<0.0911	<0.442
Aroclor 1260	1	10	0.005		0.506	0.0263	<0.0132	<0.0152	0.356	0.334	0.509
Aroclor 1262	1	10	0.005		<0.00829	<0.0084	<0.00663	<0.00762	<0.0297	<0.0304	<0.147
Aroclor 1268	1	10	0.005		<0.00829	<0.0084	<0.00663	<0.00762	<0.0297	<0.0304	<0.147
Total PCBs	1	10	0.005		**1.809**	0.0263	0	0.0823	0.622	0.525	**4.839**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--		--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--		--	--		--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B206-S4	HA-AOC22-B206-S5	HA-AOC22-B207-S1	HA-AOC22-B207-S2	HA-AOC22-B207-S3	HA-AOC22-B207-S4		HA-AOC22-B208-S1	
				Depth (ft bgs):	2-3	3-4	0-0.5	0.5-1	1-2	2-3		0-0.5	
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010		6/30/2010	
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A		H&A	
				Soil Type:	Natural	Natural	Fill	Fill	Natural	Natural	Q	Fill	Q
Volatile Organic Compounds (mg/kg):													
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--		--	
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--		--	
Acetone	500	1,000	140		--	--	--	--	--	--		--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--		--	
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--		--	
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--		--	
Naphthalene	1,000	2,500	56		--	--	--	--	--	--		--	
Tetrachloroethene	12	110	1		--	--	--	--	--	--		--	
Toluene	500	1,000	20		--	--	--	--	--	--		--	
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--		--	
Trichloroethene	56	520	1		--	--	--	--	--	--		--	
Semi-Volatile Organic Compounds (mg/kg):													
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--		--	
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--		--	
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--		--	
Anthracene	1,000	2,500	400		--	--	--	--	--	--		--	
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--		--	
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--		--	
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--		--	
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--		--	
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--		--	
Chrysene	84	780	1		--	--	--	--	--	--		--	
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--		--	
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--		--	
Fluorene	1,000	2,500	56		--	--	--	--	--	--		--	
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--		--	
Naphthalene	1,000	2,500	56		--	--	--	--	--	--		--	
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--		--	
Pyrene	1,000	2,500	40		--	--	--	--	--	--		--	
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		<0.0242	<0.0254	<0.0202	<0.0198	<0.0222	<0.022		<0.0228	
Aroclor 1221	1	10	0.005		<0.0242	<0.0254	<0.0202	<0.0198	<0.0222	<0.022		<0.0228	
Aroclor 1232	1	10	0.005		<0.0242	<0.0254	<0.0202	<0.0198	<0.0222	<0.022		<0.0228	
Aroclor 1242	1	10	0.005		<0.0242	<0.0254	<0.0202	<0.0198	<0.0222	<0.022		<0.0228	
Aroclor 1248	1	10	0.005		0.0344	<0.0169	<0.0135	<0.0132	<0.0148	<0.0147		<0.0152	
Aroclor 1254	1	10	0.005		<0.0242	<0.0254	0.0712	<0.0198	<0.0222	<0.022		<0.0228	
Aroclor 1260	1	10	0.005		<0.0162	<0.0169	<0.0135	<0.0132	0.0284	0.0476	J	0.051	J
Aroclor 1262	1	10	0.005		<0.00808	<0.00846	<0.00674	<0.00659	<0.00739	<0.00735		<0.0076	
Aroclor 1268	1	10	0.005		<0.00808	<0.00846	<0.00674	<0.00659	<0.00739	<0.00735		<0.0076	
Total PCBs	1	10	0.005		0.0344	0	0.0712	0	0.0284	0.0476	J	0.051	J
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--		--	
Total Metals (mg/kg):													
Arsenic	10	10	--		--	--	--	--	--	--		--	

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B208-S2		HA-AOC22-B209-S1	HA-AOC22-B301-S1	HA-AOC22-B301-S2	HA-AOC22-B301-S3	HA-AOC22-B302-S1	HA-AOC22-B302-S2
				Depth (ft bgs):	0.5-1		4-5	10/20/2010	10/20/2010	10/20/2010	10/20/2010	10/20/2010
				Date:	6/30/2010		6/30/2010	0-0.5	0.5-1	1-2	0-0.5	0.5-1
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Q	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):												
1,2,4-Trimethylbenzene	500	1,000	70		--		--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--		--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--		--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--		--	--	--	--	--	--
Tetrachloroethene	12	110	1		--		--	--	--	--	--	--
Toluene	500	1,000	20		--		--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--		--	--	--	--	--	--
Trichloroethene	56	520	1		--		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):												
2-Methyl Naphthalene	474	2,500	7.4		--		--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--		--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--		--	--	--	--	--	--
Anthracene	1,000	2,500	400		--		--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--		--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--		--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--		--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--		--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--		--	--	--	--	--	--
Chrysene	84	780	1		--		--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--		--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--		--	--	--	--	--	--
Fluorene	1,000	2,500	56		--		--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--		--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--		--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.0214		<0.0204	<0.105	<1.16	<0.0246	<0.0216	<0.238
Aroclor 1221	1	10	0.005		<0.0214		<0.0204	<0.105	<1.16	<0.0246	<0.0216	<0.238
Aroclor 1232	1	10	0.005		<0.0214		<0.0204	<0.105	<1.16	<0.0246	<0.0216	<0.238
Aroclor 1242	1	10	0.005		<0.0214		<0.0204	<0.105	<1.16	<0.0246	<0.0216	<0.238
Aroclor 1248	1	10	0.005		<0.0143		<0.0136	<0.07	<0.775	<0.0164	<0.0144	<0.158
Aroclor 1254	1	10	0.005		<0.0214		<0.0204	0.23	**17.3**	<0.0246	0.122	**1.61**
Aroclor 1260	1	10	0.005		0.0565	J	<0.0136	<0.07	<0.775	0.0589	<0.0144	<0.158
Aroclor 1262	1	10	0.005		<0.00713		<0.00679	<0.035	<0.388	<0.00821	<0.0072	<0.0793
Aroclor 1268	1	10	0.005		<0.00713		<0.00679	<0.035	<0.388	<0.00821	<0.0072	<0.0793
Total PCBs	1	10	0.005		0.0565	J	0	0.23	**17.3**	0.0589	0.122	**1.61**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--	--	--	--	--	--
Total Metals (mg/kg):												
Arsenic	10	10	--		--		--	--				

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B302-S3	HA-AOC22-B303-S1	HA-AOC22-B303-S2	HA-AOC22-B303-S3	HA-AOC22-B303-S4	HA-AOC22-B303-S5	HA-AOC22-B304-S1
				Depth (ft bgs):	10/20/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Date:	1-2	0-0.5	0.5-1	1-2	2-3	3-4	0-0.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.117	<0.023	<0.0228	<0.0239	<0.0223	<0.143	<0.0811
Aroclor 1221	1	10	0.005		<0.117	<0.023	<0.0228	<0.0239	<0.0223	<0.143	<0.0811
Aroclor 1232	1	10	0.005		<0.117	<0.023	<0.0228	<0.0239	<0.0223	<0.143	<0.0811
Aroclor 1242	1	10	0.005		<0.117	<0.023	<0.0228	<0.0239	<0.0223	<0.143	<0.0811
Aroclor 1248	1	10	0.005		<0.0783	<0.0153	0.0813	<0.016	<0.0149	<0.0956	<0.0541
Aroclor 1254	1	10	0.005		0.894	<0.023	0.0876	0.244	0.222	**1.08**	<0.0811
Aroclor 1260	1	10	0.005		<0.0783	0.0354	0.213	0.243	0.487	**1.46**	0.351
Aroclor 1262	1	10	0.005		<0.0392	<0.00766	<0.00759	<0.00798	<0.00744	<0.0478	<0.027
Aroclor 1268	1	10	0.005		<0.0392	<0.00766	<0.00759	<0.00798	<0.00744	<0.0478	<0.027
Total PCBs	1	10	0.005		0.894	0.0354	0.3819	0.487	0.709	**2.54**	0.351
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--								

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B304-S2	HA-AOC22-B304-S3	HA-AOC22-B305-S1	HA-AOC22-B305-S2	HA-AOC22-B305-S3	HA-AOC22-B306-S1	HA-AOC22-B306-S2
				Depth (ft bgs):	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Date:	0.5-1	1-2	0-0.5	0.5-1	1-2	0-0.5	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Alluvial	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.102	<0.105	<0.113	<0.246	<0.0252	<0.049	<0.0255
Aroclor 1221	1	10	0.005		<0.102	<0.105	<0.113	<0.246	<0.0252	<0.049	<0.0255
Aroclor 1232	1	10	0.005		<0.102	<0.105	<0.113	<0.246	<0.0252	<0.049	<0.0255
Aroclor 1242	1	10	0.005		<0.102	<0.105	<0.113	<0.246	<0.0252	<0.049	<0.0255
Aroclor 1248	1	10	0.005		<0.0683	0.866	**1.13**	**2.34**	<0.0168	<0.0327	<0.017
Aroclor 1254	1	10	0.005		<0.102	<0.105	<0.113	<0.246	<0.0252	<0.049	<0.0255
Aroclor 1260	1	10	0.005		0.375	<0.0702	<0.0752	0.563	<0.0168	0.128	0.154
Aroclor 1262	1	10	0.005		<0.0341	<0.0351	<0.0376	<0.082	<0.00842	<0.0164	<0.00851
Aroclor 1268	1	10	0.005		<0.0341	<0.0351	<0.0376	<0.082	<0.00842	<0.0164	<0.00851
Total PCBs	1	10	0.005		0.375	0.866	**1.13**	**2.903**	0	0.128	0.154
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--								

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B306-S3	HA-AOC22-B307-S1	HA-AOC22-B307-S2	HA-AOC22-B307-S3	HA-AOC22-B308-S1	HA-AOC22-B308-S2	HA-AOC22-B308-S3
				Depth (ft bgs):	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Date:	1-2	0-0.5	0.5-1	1-2	0-0.5	0.5-1	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.027	<0.0238	<0.0246	<0.0281	<0.128	<0.0237	<0.0257
Aroclor 1221	1	10	0.005		<0.027	<0.0238	<0.0246	<0.0281	<0.128	<0.0237	<0.0257
Aroclor 1232	1	10	0.005		<0.027	<0.0238	<0.0246	<0.0281	<0.128	<0.0237	<0.0257
Aroclor 1242	1	10	0.005		<0.027	<0.0238	<0.0246	<0.0281	<0.128	<0.0237	<0.0257
Aroclor 1248	1	10	0.005		<0.018	<0.0158	<0.0164	<0.0187	<0.0851	<0.0158	<0.0171
Aroclor 1254	1	10	0.005		<0.027	0.165	0.279	<0.0281	0.974	0.34	0.043
Aroclor 1260	1	10	0.005		0.134	0.223	0.305	<0.0187	**2.16**	0.758	0.102
Aroclor 1262	1	10	0.005		<0.009	<0.00792	<0.00821	<0.00936	<0.0426	<0.00789	<0.00857
Aroclor 1268	1	10	0.005		<0.009	<0.00792	<0.00821	<0.00936	<0.0426	<0.00789	<0.00857
Total PCBs	1	10	0.005		0.134	0.388	0.584	0	**3.134**	**1.098**	0.145
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--								

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B309-S1	HA-AOC22-B309-S2	HA-AOC22-B310-S1	HA-AOC22-B310-S2	HA-AOC22-B310-S3	HA-AOC22-B311-S1	HA-AOC22-B311-S2
				Depth (ft bgs):	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Date:	0-2	2-4	0-0.5	0.5-1	1-2	0-0.5	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):											
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.0269	<1.27	<0.0418	<0.0442	<0.489	<0.0644	<0.0243
Aroclor 1221	1	10	0.005		<0.0269	<1.27	<0.0418	<0.0442	<0.489	<0.0644	<0.0243
Aroclor 1232	1	10	0.005		<0.0269	<1.27	<0.0418	<0.0442	<0.489	<0.0644	<0.0243
Aroclor 1242	1	10	0.005		<0.0269	<1.27	<0.0418	<0.0442	<0.489	<0.0644	<0.0243
Aroclor 1248	1	10	0.005		0.225	**7.71**	<0.0278	0.289	**4.68**	<0.0429	0.15
Aroclor 1254	1	10	0.005		0.126	**7.64**	<0.0418	0.205	**2.84**	0.0775	0.182
Aroclor 1260	1	10	0.005		0.145	**13.3**	<0.0278	0.104	**3.97**	0.0469	0.104
Aroclor 1262	1	10	0.005		<0.00898	<0.424	<0.0139	<0.0147	<0.163	<0.0215	<0.0081
Aroclor 1268	1	10	0.005		<0.00898	<0.424	<0.0139	<0.0147	<0.163	<0.0215	<0.0081
Total PCBs	1	10	0.005		0.496	**28.65**	0	0.598	**11.49**	0.1244	0.436
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--
Total Metals (mg/kg):											
Arsenic	10	10	--								

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC22-B311-S3	HA-DUP3-101910	HA-AOC22-B312-S1	HA-AOC22-B312-S2	HA-AOC22-B312-S3	HA-AOC22-B312-S4	HA-AOC22-B312-S5	
				Depth (ft bgs):	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	10/19/2010	
				Date:	1-2	HA-AOC22-B311-S3	0-0.5	0.5-1	1-2	2-3	3-4	
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Q
Volatile Organic Compounds (mg/kg):												
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	
Acetone	500	1,000	140		--	--	--	--	--	--	--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	
Toluene	500	1,000	20		--	--	--	--	--	--	--	
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	
Trichloroethene	56	520	1		--	--	--	--	--	--	--	
Semi-Volatile Organic Compounds (mg/kg):												
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	
Chrysene	84	780	1		--	--	--	--	--	--	--	
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.0236	<0.0256	<0.0655	<0.0222	<0.0233	<0.0252	<0.0237	
Aroclor 1221	1	10	0.005		<0.0236	<0.0256	<0.0655	<0.0222	<0.0233	<0.0252	<0.0237	
Aroclor 1232	1	10	0.005		<0.0236	<0.0256	<0.0655	<0.0222	<0.0233	<0.0252	<0.0237	
Aroclor 1242	1	10	0.005		<0.0236	<0.0256	<0.0655	<0.0222	<0.0233	<0.0252	<0.0237	
Aroclor 1248	1	10	0.005		0.299	0.15	<0.0437	<0.0148	<0.0155	<0.0168	<0.0158	
Aroclor 1254	1	10	0.005		0.36	0.11	0.188	0.198	0.0348	<0.0252	<0.0237	J
Aroclor 1260	1	10	0.005		0.412	0.264	0.189	0.199	<0.0155	<0.0168	<0.0158	
Aroclor 1262	1	10	0.005		<0.00786	<0.00852	<0.0218	<0.00742	0.0578	<0.0084	<0.00789	
Aroclor 1268	1	10	0.005		<0.00786	<0.00852	<0.0218	<0.00742	<0.00776	<0.0084	<0.00789	
Total PCBs	1	10	0.005		1.071	0.524	0.377	0.397	0.0926	0	0	
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	
Total Metals (mg/kg):												
Arsenic	10	10	--									

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	601-S1	601-S2	601-S3	601-S4	601-S5	602-S1	602-S2	602-S3	602-S4	602-S5
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108898-01	L1108898-02	L1108898-03	L1108898-04	L1108898-05	L1108898-06	L1108898-07	L1108898-08	L1108898-09	L1108900-01
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0644)	ND(0.0692)	ND(0.0689)	ND(0.0632)	ND(0.066)	ND(0.0712)	ND(0.797)	ND(0.0713)	ND(0.0777)	ND(0.0717)
Aroclor 1221	1	10	0.005		ND(0.0644)	ND(0.0692)	ND(0.0689)	ND(0.0632)	ND(0.066)	ND(0.0712)	ND(0.797)	ND(0.0713)	ND(0.0777)	ND(0.0717)
Aroclor 1232	1	10	0.005		ND(0.0644)	ND(0.0692)	ND(0.0689)	ND(0.0632)	ND(0.066)	ND(0.0712)	ND(0.797)	ND(0.0713)	ND(0.0777)	ND(0.0717)
Aroclor 1242	1	10	0.005		ND(0.0644)	ND(0.0692)	ND(0.0689)	ND(0.0632)	ND(0.066)	ND(0.0712)	ND(0.797)	ND(0.0713)	ND(0.0777)	ND(0.0717)
Aroclor 1248	1	10	0.005		ND(0.043)	ND(0.0461)	ND(0.0459)	ND(0.0421)	ND(0.044)	ND(0.0474)	**4.3**	ND(0.0475)	ND(0.0518)	ND(0.0478)
Aroclor 1254	1	10	0.005		ND(0.0644)	ND(0.0692)	ND(0.0689)	ND(0.0632)	ND(0.066)	0.0874	ND(0.797)	ND(0.0713)	ND(0.0777)	ND(0.0717)
Aroclor 1260	1	10	0.005		ND(0.043)	ND(0.0461)	0.219	ND(0.0421)	ND(0.044)	0.0851	**3.66**	ND(0.0475)	ND(0.0518)	ND(0.0478)
Aroclor 1262	1	10	0.005		ND(0.0215)	ND(0.023)	ND(0.023)	ND(0.0211)	ND(0.022)	ND(0.0237)	ND(0.266)	ND(0.0238)	ND(0.0259)	ND(0.0239)
Aroclor 1268	1	10	0.005		ND(0.0215)	ND(0.023)	ND(0.023)	ND(0.0211)	ND(0.022)	ND(0.0237)	ND(0.266)	ND(0.0238)	ND(0.0259)	ND(0.0239)
Total PCBs	1	10	0.005		0	0	0.219	0	0	0.1725	**7.96**	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	603-S1	603-S2	603-S3	603-S4	603-S5	604 (0-2)	604-S1	604-S2	604-S3	605 (0-2)
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	0.5-1	1-2	2-3	3-4	4-5	0-2	0-0.5	0.5-1	1-2	0-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108900-02	L1108900-03	L1108900-04	L1108900-05	L1108900-06	L1108904-01	L1108900-07	L1108900-08	L1108900-09	L1108904-02
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	ND(0.0035)	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	ND(0.0069)	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	ND(0.025)	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	ND(0.00069)	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	ND(0.00069)	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	ND(0.0014)	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	ND(0.0035)	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	ND(0.00069)	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	ND(0.001)	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	ND(0.001)	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	ND(0.00069)	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.821)	ND(0.0694)	ND(0.0795)	ND(0.0668)	ND(0.0609)	--	ND(0.0727)	ND(0.0789)	ND(0.0727)	--
Aroclor 1221	1	10	0.005		ND(0.821)	ND(0.0694)	ND(0.0795)	ND(0.0668)	ND(0.0609)	--	ND(0.0727)	ND(0.0789)	ND(0.0727)	--
Aroclor 1232	1	10	0.005		ND(0.821)	ND(0.0694)	ND(0.0795)	ND(0.0668)	ND(0.0609)	--	ND(0.0727)	ND(0.0789)	ND(0.0727)	--
Aroclor 1242	1	10	0.005		ND(0.821)	ND(0.0694)	ND(0.0795)	ND(0.0668)	ND(0.0609)	--	ND(0.0727)	ND(0.0789)	ND(0.0727)	--
Aroclor 1248	1	10	0.005		**5.33**	ND(0.0462)	ND(0.053)	ND(0.0446)	ND(0.0406)	--	ND(0.0485)	ND(0.0526)	ND(0.0485)	--
Aroclor 1254	1	10	0.005		ND(0.821)	0.0699	ND(0.0795)	ND(0.0668)	ND(0.0609)	--	ND(0.0727)	ND(0.0789)	ND(0.0727)	--
Aroclor 1260	1	10	0.005		**1.3**	ND(0.0462)	ND(0.053)	ND(0.0446)	ND(0.0406)	--	0.0947	0.113	ND(0.0485)	--
Aroclor 1262	1	10	0.005		ND(0.274)	ND(0.0231)	ND(0.0265)	ND(0.0223)	ND(0.0203)	--	ND(0.0242)	ND(0.0263)	ND(0.0242)	--
Aroclor 1268	1	10	0.005		ND(0.274)	ND(0.0231)	ND(0.0265)	ND(0.0223)	ND(0.0203)	--	ND(0.0242)	ND(0.0263)	ND(0.0242)	--
Total PCBs	1	10	0.005		**6.63**	0.0699	0	0	0	--	0.0947	0.113	0	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	3.6

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	605 (2-4)	605-S1	605-S2	605-S3	605-S4	605-S5	606 (0-2)	606 (2-4)	606-S1	606-S2
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	2-4	0.5-1	1-2	2-3	3-4	4-5	0-2	2-4	0.5-1	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108904-03	L1108902-01	L1108902-02	L1108902-03	L1108902-04	L1108902-05	L1108904-04	L1108904-05	L1108902-06	L1108902-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	ND(0.0042)	ND(0.0043)	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	ND(0.0083)	ND(0.0086)	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	ND(0.03)	ND(0.031)	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	ND(0.00083)	ND(0.00086)	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	ND(0.00083)	ND(0.00086)	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	ND(0.0017)	ND(0.0017)	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	ND(0.0042)	ND(0.0043)	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	ND(0.00083)	ND(0.00086)	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	ND(0.0012)	ND(0.0013)	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	ND(0.0012)	ND(0.0013)	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	0.0058	0.0009	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		--	ND(0.0706)	ND(0.0717)	ND(0.0723)	ND(0.0804)	ND(0.0712)	--	--	ND(0.0721)	ND(0.0706)
Aroclor 1221	1	10	0.005		--	ND(0.0706)	ND(0.0717)	ND(0.0723)	ND(0.0804)	ND(0.0712)	--	--	ND(0.0721)	ND(0.0706)
Aroclor 1232	1	10	0.005		--	ND(0.0706)	ND(0.0717)	ND(0.0723)	ND(0.0804)	ND(0.0712)	--	--	ND(0.0721)	ND(0.0706)
Aroclor 1242	1	10	0.005		--	ND(0.0706)	ND(0.0717)	ND(0.0723)	ND(0.0804)	ND(0.0712)	--	--	ND(0.0721)	ND(0.0706)
Aroclor 1248	1	10	0.005		--	0.461	0.582	ND(0.0482)	ND(0.0536)	ND(0.0474)	--	--	0.0674	0.422
Aroclor 1254	1	10	0.005		--	ND(0.0706)	ND(0.0717)	ND(0.0723)	ND(0.0804)	ND(0.0712)	--	--	ND(0.0721)	ND(0.0706)
Aroclor 1260	1	10	0.005		--	0.371	0.407	0.053	ND(0.0536)	ND(0.0474)	--	--	0.117	0.528
Aroclor 1262	1	10	0.005		--	ND(0.0235)	ND(0.0239)	ND(0.0241)	ND(0.0268)	ND(0.0237)	--	--	ND(0.024)	ND(0.0235)
Aroclor 1268	1	10	0.005		--	ND(0.0235)	ND(0.0239)	ND(0.0241)	ND(0.0268)	ND(0.0237)	--	--	ND(0.024)	ND(0.0235)
Total PCBs	1	10	0.005		--	0.832	0.989	0.053	0	0	--	--	0.1844	0.95
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		2.7	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	606-S3	606-S4	606-S5	607 (0-2)	607 (2-4)	607-S1	607-S2	607-S3	607-S4	607-S5
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	2-3	3-4	4-5	0-2	2-4	0.5-1	1-2	2-3	3-4	4-5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108902-08	L1108902-09	L1108903-01	L1108904-06	L1108904-07	L1108903-02	L1108903-03	L1108903-04	L1108903-05	L1108903-06
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0716)	ND(0.0826)	ND(0.0741)	--	--	ND(0.0731)	ND(0.0715)	ND(0.075)	ND(0.072)	ND(0.0662)
Aroclor 1221	1	10	0.005		ND(0.0716)	ND(0.0826)	ND(0.0741)	--	--	ND(0.0731)	ND(0.0715)	ND(0.075)	ND(0.072)	ND(0.0662)
Aroclor 1232	1	10	0.005		ND(0.0716)	ND(0.0826)	ND(0.0741)	--	--	ND(0.0731)	ND(0.0715)	ND(0.075)	ND(0.072)	ND(0.0662)
Aroclor 1242	1	10	0.005		ND(0.0716)	ND(0.0826)	ND(0.0741)	--	--	ND(0.0731)	ND(0.0715)	ND(0.075)	ND(0.072)	ND(0.0662)
Aroclor 1248	1	10	0.005		0.103	ND(0.055)	ND(0.0494)	--	--	ND(0.0487)	ND(0.0477)	ND(0.05)	ND(0.048)	ND(0.0441)
Aroclor 1254	1	10	0.005		ND(0.0716)	ND(0.0826)	ND(0.0741)	--	--	**1.26**	ND(0.0715)	ND(0.075)	ND(0.072)	ND(0.0662)
Aroclor 1260	1	10	0.005		0.234	ND(0.055)	ND(0.0494)	--	--	**1.92**	0.171	ND(0.05)	ND(0.048)	ND(0.0441)
Aroclor 1262	1	10	0.005		ND(0.0238)	ND(0.0275)	ND(0.0247)	--	--	ND(0.0244)	ND(0.0238)	ND(0.025)	ND(0.024)	ND(0.0221)
Aroclor 1268	1	10	0.005		ND(0.0238)	ND(0.0275)	ND(0.0247)	--	--	ND(0.0244)	ND(0.0238)	ND(0.025)	ND(0.024)	ND(0.0221)
Total PCBs	1	10	0.005		0.337	0	0	--	--	**3.18**	0.171	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	7.7	2.1	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	608-S1	608-S2	608-S3	608-S4	608-S5	609-S1	609-S2	DUP1-062011	609-S3	609-S4
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	609-S2	2-3	3-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108903-07	L1108903-08	L1108903-09	L1108986-01	L1108986-02	L1108986-03	L1108986-04	L1108986-08	L1108986-05	L1108986-06
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0626)	ND(0.0741)	ND(0.0774)	ND(0.0232)	ND(0.023)	ND(0.0242)	ND(0.125)	ND(0.13)	ND(0.123)	ND(0.0318)
Aroclor 1221	1	10	0.005		ND(0.0626)	ND(0.0741)	ND(0.0774)	ND(0.0232)	ND(0.023)	ND(0.0242)	ND(0.125)	ND(0.13)	ND(0.123)	ND(0.0318)
Aroclor 1232	1	10	0.005		ND(0.0626)	ND(0.0741)	ND(0.0774)	ND(0.0232)	ND(0.023)	ND(0.0242)	ND(0.125)	ND(0.13)	ND(0.123)	ND(0.0318)
Aroclor 1242	1	10	0.005		ND(0.0626)	ND(0.0741)	ND(0.0774)	ND(0.0232)	ND(0.023)	ND(0.0242)	ND(0.125)	ND(0.13)	ND(0.123)	ND(0.0318)
Aroclor 1248	1	10	0.005		ND(0.0418)	ND(0.0494)	ND(0.0516)	ND(0.0155)	ND(0.0153)	ND(0.0161)	0.35	0.303	0.56	ND(0.0212)
Aroclor 1254	1	10	0.005		ND(0.0626)	ND(0.0741)	ND(0.0774)	ND(0.0232)	ND(0.023)	0.225	ND(0.125)	ND(0.13)	ND(0.123)	ND(0.0318)
Aroclor 1260	1	10	0.005		0.774	**1.13**	ND(0.0516)	ND(0.0155)	ND(0.0153)	0.658	**1.43**	**1.35**	**1.32**	ND(0.0212)
Aroclor 1262	1	10	0.005		ND(0.0209)	ND(0.0247)	ND(0.0258)	ND(0.00773)	ND(0.00767)	ND(0.00806)	ND(0.0418)	ND(0.0434)	ND(0.0409)	ND(0.0106)
Aroclor 1268	1	10	0.005		ND(0.0209)	ND(0.0247)	ND(0.0258)	ND(0.00773)	ND(0.00767)	ND(0.00806)	ND(0.0418)	ND(0.0434)	ND(0.0409)	ND(0.0106)
Total PCBs	1	10	0.005		0.774	**1.13**	0	0	0	0.883	**1.78**	**1.653**	**1.88**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	609-S5	610-S1	610-S2	610-S3	610-S4	610-S5	611-S1	611-S2	611-S3	611-S4
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108986-07	L1108986-09	L1108987-01	L1108987-02	L1108987-03	L1108987-04	L1108987-05	L1108987-06	L1108987-07	L1108987-08
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0237)	ND(0.0241)	ND(0.0293)	ND(0.0267)	ND(0.0243)	ND(0.0252)	ND(0.0232)	ND(0.0324)	ND(0.0418)	ND(0.0259)
Aroclor 1221	1	10	0.005		ND(0.0237)	ND(0.0241)	ND(0.0293)	ND(0.0267)	ND(0.0243)	ND(0.0252)	ND(0.0232)	ND(0.0324)	ND(0.0418)	ND(0.0259)
Aroclor 1232	1	10	0.005		ND(0.0237)	ND(0.0241)	ND(0.0293)	ND(0.0267)	ND(0.0243)	ND(0.0252)	ND(0.0232)	ND(0.0324)	ND(0.0418)	ND(0.0259)
Aroclor 1242	1	10	0.005		ND(0.0237)	ND(0.0241)	ND(0.0293)	ND(0.0267)	ND(0.0243)	ND(0.0252)	ND(0.0232)	ND(0.0324)	ND(0.0418)	ND(0.0259)
Aroclor 1248	1	10	0.005		ND(0.0158)	ND(0.0161)	ND(0.0195)	ND(0.0178)	ND(0.0162)	ND(0.0168)	ND(0.0155)	ND(0.0216)	ND(0.0279)	ND(0.0173)
Aroclor 1254	1	10	0.005		ND(0.0237)	0.118	0.17	ND(0.0267)	ND(0.0243)	ND(0.0252)	ND(0.0232)	ND(0.0324)	ND(0.0418)	ND(0.0259)
Aroclor 1260	1	10	0.005		ND(0.0158)	0.314	0.485	ND(0.0178)	ND(0.0162)	ND(0.0168)	0.109	0.466	0.384	0.0338
Aroclor 1262	1	10	0.005		ND(0.00791)	ND(0.00803)	ND(0.00977)	ND(0.00891)	ND(0.00809)	ND(0.00839)	ND(0.00774)	ND(0.0108)	ND(0.014)	ND(0.00865)
Aroclor 1268	1	10	0.005		ND(0.00791)	ND(0.00803)	ND(0.00977)	ND(0.00891)	ND(0.00809)	ND(0.00839)	ND(0.00774)	ND(0.0108)	ND(0.014)	ND(0.00865)
Total PCBs	1	10	0.005		0	0.432	0.655	0	0	0	0.109	0.466	0.384	0.0338
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	611-S5	612-S1	612-S2	612-S3	612-S4	612-S5	613-S1	DUP2-062011	613-S2	613-S3
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1	613-S1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108987-09	L1108988-01	L1108988-02	L1108988-03	L1108988-04	L1108988-05	L1108988-06	L1108985-02	L1108988-07	L1108988-08
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(0.0256)	ND(3.04)	ND(0.0249)	ND(0.0266)	ND(0.0246)	ND(0.0309)	ND(0.152)	ND(0.0283)	ND(0.0249)
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(0.0256)	ND(3.04)	ND(0.0249)	ND(0.0266)	ND(0.0246)	ND(0.0309)	ND(0.152)	ND(0.0283)	ND(0.0249)
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(0.0256)	ND(3.04)	ND(0.0249)	ND(0.0266)	ND(0.0246)	ND(0.0309)	ND(0.152)	ND(0.0283)	ND(0.0249)
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(0.0256)	ND(3.04)	ND(0.0249)	ND(0.0266)	ND(0.0246)	ND(0.0309)	ND(0.152)	ND(0.0283)	ND(0.0249)
Aroclor 1248	1	10	0.005		ND(0.0161)	ND(0.0171)	**59**	ND(0.0166)	ND(0.0178)	ND(0.0164)	0.344	**2.09**	ND(0.0189)	ND(0.0166)
Aroclor 1254	1	10	0.005		ND(0.0241)	0.59	ND(3.04)	0.0463	ND(0.0266)	ND(0.0246)	ND(0.0309)	ND(0.152)	ND(0.0283)	ND(0.0249)
Aroclor 1260	1	10	0.005		0.0279	0.241	**58.9**	0.132	0.0516	ND(0.0164)	0.549	**2.82**	ND(0.0189)	ND(0.0166)
Aroclor 1262	1	10	0.005		ND(0.00805)	ND(0.00855)	ND(1.01)	ND(0.00831)	ND(0.00888)	ND(0.00819)	ND(0.0103)	ND(0.0506)	ND(0.00944)	ND(0.00831)
Aroclor 1268	1	10	0.005		ND(0.00805)	ND(0.00855)	ND(1.01)	ND(0.00831)	ND(0.00888)	ND(0.00819)	ND(0.0103)	ND(0.0506)	ND(0.00944)	ND(0.00831)
Total PCBs	1	10	0.005		0.0279	0.831	**117.9**	0.1783	0.0516	0	0.893	**4.91**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	613-S4	613-S5	614 (0-2)	614 (2-4)	614-S1	614-S2	614-S3	614-S4	615 (0-2)	615 (2-4)
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	3-4	4-5	0-2	2-4	0.5-1	1-2	2-3	3-4	0-2	2-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108988-09	L1108985-01	L1108991-01	L1108991-02	L1108985-03	L1108985-04	L1108985-05	L1108985-06	L1108991-03	L1108991-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	ND(0.0032)	ND(0.0034)	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	ND(0.0065)	ND(0.0068)	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	ND(0.023)	ND(0.025)	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	ND(0.00065)	ND(0.00068)	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	ND(0.00065)	ND(0.00068)	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	ND(0.0013)	ND(0.0014)	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	ND(0.0032)	ND(0.0034)	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	ND(0.00065)	ND(0.00068)	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	ND(0.00097)	ND(0.001)	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	ND(0.00097)	ND(0.001)	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	ND(0.00065)	ND(0.00068)	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0244)	ND(0.0236)	--	--	ND(0.022)	ND(0.0248)	ND(1.48)	ND(0.0247)	--	--
Aroclor 1221	1	10	0.005		ND(0.0244)	ND(0.0236)	--	--	ND(0.022)	ND(0.0248)	ND(1.48)	ND(0.0247)	--	--
Aroclor 1232	1	10	0.005		ND(0.0244)	ND(0.0236)	--	--	ND(0.022)	ND(0.0248)	ND(1.48)	ND(0.0247)	--	--
Aroclor 1242	1	10	0.005		ND(0.0244)	ND(0.0236)	--	--	ND(0.022)	ND(0.0248)	ND(1.48)	ND(0.0247)	--	--
Aroclor 1248	1	10	0.005		ND(0.0162)	ND(0.0157)	--	--	ND(0.0147)	ND(0.0166)	**6.94**	ND(0.0165)	--	--
Aroclor 1254	1	10	0.005		ND(0.0244)	ND(0.0236)	--	--	0.0437	0.155	ND(1.48)	ND(0.0247)	--	--
Aroclor 1260	1	10	0.005		ND(0.0162)	ND(0.0157)	--	--	0.0562	0.0842	**15.9**	ND(0.0165)	--	--
Aroclor 1262	1	10	0.005		ND(0.00812)	ND(0.00785)	--	--	ND(0.00734)	ND(0.00828)	ND(0.494)	ND(0.00824)	--	--
Aroclor 1268	1	10	0.005		ND(0.00812)	ND(0.00785)	--	--	ND(0.00734)	0.03	ND(0.494)	ND(0.00824)	--	--
Total PCBs	1	10	0.005		0	0	--	--	0.0999	0.2692	**22.84**	0	--	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	5.5	**11**

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	615-S1	615-S2	615-S3	615-S4	615-S5	616-S1	616-S2	616-S3	616-S4	616-S5
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108985-07	L1108985-08	L1108985-09	L1108989-01	L1108989-02	L1108989-03	L1108989-04	L1108989-05	L1108989-06	L1108989-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0235)	ND(0.0265)	ND(0.0255)	ND(0.025)	ND(0.0241)	ND(0.0232)	ND(0.026)	ND(0.0253)	ND(0.0224)	ND(0.024)
Aroclor 1221	1	10	0.005		ND(0.0235)	ND(0.0265)	ND(0.0255)	ND(0.025)	ND(0.0241)	ND(0.0232)	ND(0.026)	ND(0.0253)	ND(0.0224)	ND(0.024)
Aroclor 1232	1	10	0.005		ND(0.0235)	ND(0.0265)	ND(0.0255)	ND(0.025)	ND(0.0241)	ND(0.0232)	ND(0.026)	ND(0.0253)	ND(0.0224)	ND(0.024)
Aroclor 1242	1	10	0.005		ND(0.0235)	ND(0.0265)	ND(0.0255)	ND(0.025)	ND(0.0241)	ND(0.0232)	ND(0.026)	ND(0.0253)	ND(0.0224)	ND(0.024)
Aroclor 1248	1	10	0.005		ND(0.0157)	ND(0.0176)	ND(0.017)	ND(0.0166)	ND(0.0161)	ND(0.0155)	ND(0.0174)	ND(0.0169)	ND(0.0149)	ND(0.016)
Aroclor 1254	1	10	0.005		0.0892	ND(0.0265)	ND(0.0255)	ND(0.025)	ND(0.0241)	ND(0.0232)	0.22	ND(0.0253)	ND(0.0224)	ND(0.024)
Aroclor 1260	1	10	0.005		0.109	ND(0.0176)	ND(0.017)	ND(0.0166)	ND(0.0161)	ND(0.0155)	ND(0.0174)	ND(0.0169)	ND(0.0149)	ND(0.016)
Aroclor 1262	1	10	0.005		ND(0.00785)	ND(0.00882)	ND(0.00849)	ND(0.00833)	ND(0.00805)	ND(0.00774)	ND(0.00868)	ND(0.00843)	ND(0.00745)	ND(0.00801)
Aroclor 1268	1	10	0.005		0.0579	ND(0.00882)	ND(0.00849)	ND(0.00833)	ND(0.00805)	0.147	0.203	ND(0.00843)	ND(0.00745)	ND(0.00801)
Total PCBs	1	10	0.005		0.2561	0	0	0	0	0.147	0.423	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	617 (0-2)	617 (2-4)	617 (4-5)	617-S1	617-S2	617-S3	617-S4	617-S5	618-S1	618-S2
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	0-2	2-4	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109479-01	L1109479-02	L1109479-03	L1108989-08	L1108989-09	L1108990-01	L1108990-02	L1108990-03	L1108990-04	L1108990-05
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		--	--	--	ND(0.0297)	ND(0.125)	ND(0.0239)	ND(0.023)	ND(0.0238)	ND(0.0254)	ND(0.0243)
Aroclor 1221	1	10	0.005		--	--	--	ND(0.0297)	ND(0.125)	ND(0.0239)	ND(0.023)	ND(0.0238)	ND(0.0254)	ND(0.0243)
Aroclor 1232	1	10	0.005		--	--	--	ND(0.0297)	ND(0.125)	ND(0.0239)	ND(0.023)	ND(0.0238)	ND(0.0254)	ND(0.0243)
Aroclor 1242	1	10	0.005		--	--	--	ND(0.0297)	ND(0.125)	ND(0.0239)	ND(0.023)	ND(0.0238)	ND(0.0254)	ND(0.0243)
Aroclor 1248	1	10	0.005		--	--	--	0.255	ND(0.0833)	ND(0.0159)	ND(0.0153)	ND(0.0159)	ND(0.0169)	ND(0.0162)
Aroclor 1254	1	10	0.005		--	--	--	ND(0.0297)	**1.74**	ND(0.0239)	ND(0.023)	ND(0.0238)	ND(0.0254)	ND(0.0243)
Aroclor 1260	1	10	0.005		--	--	--	0.363	0.523	0.37	ND(0.0153)	ND(0.0159)	ND(0.0169)	0.276
Aroclor 1262	1	10	0.005		--	--	--	ND(0.00991)	ND(0.0416)	ND(0.00796)	ND(0.00766)	ND(0.00794)	ND(0.00847)	ND(0.0081)
Aroclor 1268	1	10	0.005		--	--	--	0.0836	ND(0.0416)	ND(0.00796)	ND(0.00766)	ND(0.00794)	0.342	ND(0.0081)
Total PCBs	1	10	0.005		--	--	--	0.7016	**2.263**	0.37	0	0	0.342	0.276
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		380	**940**	19	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	618-S3	618-S4	618-S5	619 (0-2)	619 (2-4)	619 (4-5)	619-S1	619-S2	619-S3	619-S4
				Depth (ft bgs):	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	2-3	3-4	4-5	0-2	2-4	4-5	0.5-1	1-2	2-3	3-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108990-06	L1108990-07 R1	L1108990-08	L1108991-05	L1108991-06	L1108991-07	L1108990-09	L1108983-01	L1108983-02	L1108983-03
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	ND(0.45)	ND(0.48)	ND(0.51)	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	ND(0.3)	ND(0.32)	ND(0.34)	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	ND(0.3)	ND(0.32)	ND(0.34)	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	ND(0.3)	ND(0.32)	ND(0.34)	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	ND(0.3)	ND(0.32)	ND(0.34)	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Chrysene	84	780	1		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	ND(0.38)	ND(0.4)	ND(0.42)	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	ND(0.3)	ND(0.32)	ND(0.34)	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	ND(0.38)	ND(0.4)	ND(0.42)	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	ND(0.23)	ND(0.24)	ND(0.25)	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0254)	ND(0.025)	ND(0.0251)	--	--	--	ND(0.0229)	ND(0.0233)	ND(0.0249)	ND(0.0241)
Aroclor 1221	1	10	0.005		ND(0.0254)	ND(0.025)	ND(0.0251)	--	--	--	ND(0.0229)	ND(0.0233)	ND(0.0249)	ND(0.0241)
Aroclor 1232	1	10	0.005		ND(0.0254)	ND(0.025)	ND(0.0251)	--	--	--	ND(0.0229)	ND(0.0233)	ND(0.0249)	ND(0.0241)
Aroclor 1242	1	10	0.005		ND(0.0254)	ND(0.025)	ND(0.0251)	--	--	--	ND(0.0229)	ND(0.0233)	ND(0.0249)	ND(0.0241)
Aroclor 1248	1	10	0.005		ND(0.017)	ND(0.0167)	ND(0.0167)	--	--	--	ND(0.0153)	ND(0.0155)	ND(0.0166)	ND(0.0161)
Aroclor 1254	1	10	0.005		ND(0.0254)	ND(0.025)	ND(0.0251)	--	--	--	ND(0.0229)	ND(0.0233)	ND(0.0249)	ND(0.0241)
Aroclor 1260	1	10	0.005		ND(0.017)	ND(0.0167)	ND(0.0167)	--	--	--	ND(0.0153)	ND(0.0155)	ND(0.0166)	ND(0.0161)
Aroclor 1262	1	10	0.005		ND(0.00848)	ND(0.00834)	ND(0.00836)	--	--	--	ND(0.00763)	ND(0.00776)	ND(0.00829)	ND(0.00805)
Aroclor 1268	1	10	0.005		ND(0.00848)	ND(0.00834)	ND(0.00836)	--	--	--	0.0712	0.00792	ND(0.00829)	ND(0.00805)
Total PCBs	1	10	0.005		0	0	0	--	--	--	0.0712	0.00792	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	**17**	3.8	4.6	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	619-S5	619-S6	620 (0-2)	620 (2-4)	620 (4-5)	620-S1	620-S2	620-S3	621-S1	621-S2
				Depth (ft bgs):	6/20/2011	6/21/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011	6/20/2011
				Date:	4-5	5-6	0-2	2-4	4-5	0.5-1	1-1	1-2	0.5-1	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108983-04	L1108980-03	L1108991-08	L1108991-09	L1108995-01	L1108983-05	L1108983-06	L1108983-07	L1108983-08	L1108980-01
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0266)	ND(0.0238)	--	--	--	ND(0.0241)	ND(0.028)	ND(0.0244)	ND(0.0219)	ND(2.3)
Aroclor 1221	1	10	0.005		ND(0.0266)	ND(0.0238)	--	--	--	ND(0.0241)	ND(0.028)	ND(0.0244)	ND(0.0219)	ND(2.3)
Aroclor 1232	1	10	0.005		ND(0.0266)	ND(0.0238)	--	--	--	ND(0.0241)	ND(0.028)	ND(0.0244)	ND(0.0219)	ND(2.3)
Aroclor 1242	1	10	0.005		ND(0.0266)	ND(0.0238)	--	--	--	ND(0.0241)	ND(0.028)	ND(0.0244)	ND(0.0219)	ND(2.3)
Aroclor 1248	1	10	0.005		0.0951	ND(0.0159)	--	--	--	ND(0.0161)	ND(0.0187)	ND(0.0163)	0.558	**13.1**
Aroclor 1254	1	10	0.005		ND(0.0266)	0.046	--	--	--	ND(0.0241)	ND(0.028)	ND(0.0244)	ND(0.0219)	ND(2.3)
Aroclor 1260	1	10	0.005		0.0318	0.0662	--	--	--	0.0421	ND(0.0187)	ND(0.0163)	0.184	ND(1.53)
Aroclor 1262	1	10	0.005		ND(0.00887)	ND(0.00794)	--	--	--	ND(0.00803)	ND(0.00934)	ND(0.00814)	ND(0.00729)	ND(0.765)
Aroclor 1268	1	10	0.005		ND(0.00887)	ND(0.00794)	--	--	--	ND(0.00803)	ND(0.00934)	ND(0.00814)	ND(0.00729)	ND(0.765)
Total PCBs	1	10	0.005		0.1269	0.1122	--	--	--	0.0421	0	0	0.742	**13.1**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	3.6	3.6	3.2	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	621-S3	622 (0-2)	622 (2-4)	622-S1	622-S2	622-S3	622-S4	623 (0-2)	623 (2-4)	623-S2
				Depth (ft bgs):	6/20/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	2-3	0-2	2-4	0.5-1	1-2	2-3	3-4	0-2	2-4	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108980-02	L1108995-03	L1108995-04	L1108980-05	L1108980-06	L1111762-01	L1111762-02	L1108995-06	L1108995-07	L1108982-01
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	ND(0.0037)	ND(0.0032)	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	ND(0.0074)	ND(0.0064)	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	ND(0.027)	ND(0.023)	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	ND(0.00074)	0.006	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	ND(0.00074)	ND(0.00064)	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	ND(0.0015)	ND(0.0013)	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	ND(0.0037)	ND(0.0032)	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	ND(0.00074)	ND(0.00064)	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	ND(0.0011)	ND(0.00096)	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	ND(0.0011)	ND(0.00096)	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	ND(0.00074)	ND(0.00064)	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	ND(0.44)	ND(0.47)	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	ND(0.3)	ND(0.31)	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	5.2	ND(0.31)	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	3.4	ND(0.23)	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	**7**	ND(0.23)	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	**6.5**	ND(0.31)	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	**7.7**	ND(0.23)	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	**4.3**	ND(0.31)	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	**2.8**	ND(0.23)	--	--	--	--	--	--	--
Chrysene	84	780	1		--	**7.1**	ND(0.23)	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	**1**	ND(0.23)	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	6.3	ND(0.23)	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	0.77	ND(0.39)	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	**3.5**	ND(0.31)	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	ND(0.37)	ND(0.39)	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	1.2	ND(0.23)	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	8.7	ND(0.23)	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0232)	--	--	ND(0.46)	ND(26.2)	ND(0.0262)	ND(0.024)	--	--	ND(0.024)
Aroclor 1221	1	10	0.005		ND(0.0232)	--	--	ND(0.46)	ND(26.2)	ND(0.0262)	ND(0.024)	--	--	ND(0.024)
Aroclor 1232	1	10	0.005		ND(0.0232)	--	--	ND(0.46)	ND(26.2)	ND(0.0262)	ND(0.024)	--	--	ND(0.024)
Aroclor 1242	1	10	0.005		ND(0.0232)	--	--	ND(0.46)	ND(26.2)	ND(0.0262)	ND(0.024)	--	--	ND(0.024)
Aroclor 1248	1	10	0.005		ND(0.0154)	--	--	**6.39**	**273**	ND(0.0175)	ND(0.016)	--	--	0.107
Aroclor 1254	1	10	0.005		ND(0.0232)	--	--	ND(0.46)	ND(26.2)	ND(0.0262)	ND(0.024)	--	--	ND(0.024)
Aroclor 1260	1	10	0.005		0.0218	--	--	0.397	ND(17.5)	ND(0.0175)	ND(0.016)	--	--	0.114
Aroclor 1262	1	10	0.005		ND(0.00772)	--	--	ND(0.153)	ND(8.75)	ND(0.00874)	ND(0.008)	--	--	ND(0.008)
Aroclor 1268	1	10	0.005		ND(0.00772)	--	--	ND(0.153)	ND(8.75)	ND(0.00874)	ND(0.008)	--	--	ND(0.008)
Total PCBs	1	10	0.005		0.0218	--	--	**6.787**	**273**	0	0	--	--	0.221
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	1.7	2.7	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	623-S3	624 (2-4)	624-S1	624-S2	625-S1	625-S2	625-S3	626 (0-2)	626-S1	626-S2
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	2-3	2-4	0.5-1	1-2	0-0.5	0.5-1.5	1.5-2.5	0-2	0-0.5	0.5-1.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108982-02	L1108992-01	L1108982-03	L1108982-04	L1108982-06	L1108982-07	L1108982-08	L1108995-09	L1108982-09	L1108982-10
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0237)	--	ND(0.062)	ND(0.0225)	ND(0.0245)	ND(0.0258)	ND(0.0239)	--	ND(0.0228)	ND(0.0234)
Aroclor 1221	1	10	0.005		ND(0.0237)	--	ND(0.062)	ND(0.0225)	ND(0.0245)	ND(0.0258)	ND(0.0239)	--	ND(0.0228)	ND(0.0234)
Aroclor 1232	1	10	0.005		ND(0.0237)	--	ND(0.062)	ND(0.0225)	ND(0.0245)	ND(0.0258)	ND(0.0239)	--	ND(0.0228)	ND(0.0234)
Aroclor 1242	1	10	0.005		ND(0.0237)	--	ND(0.062)	ND(0.0225)	ND(0.0245)	ND(0.0258)	ND(0.0239)	--	ND(0.0228)	ND(0.0234)
Aroclor 1248	1	10	0.005		ND(0.0158)	--	0.484	ND(0.015)	ND(0.0163)	0.0336	ND(0.0159)	--	ND(0.0152)	ND(0.0156)
Aroclor 1254	1	10	0.005		ND(0.0237)	--	ND(0.062)	ND(0.0225)	0.0383	ND(0.0258)	ND(0.0239)	--	ND(0.0228)	ND(0.0234)
Aroclor 1260	1	10	0.005		ND(0.0158)	--	0.183	ND(0.015)	0.113	ND(0.0172)	ND(0.0159)	--	0.139	0.0236
Aroclor 1262	1	10	0.005		ND(0.00789)	--	ND(0.0206)	ND(0.00752)	ND(0.00816)	ND(0.00861)	ND(0.00797)	--	ND(0.00761)	ND(0.00779)
Aroclor 1268	1	10	0.005		ND(0.00789)	--	ND(0.0206)	ND(0.00752)	ND(0.00816)	ND(0.00861)	ND(0.00797)	--	ND(0.00761)	ND(0.00779)
Total PCBs	1	10	0.005		0	--	0.667	0	0.1513	0.0336	0	--	0.139	0.0236
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	3.2	--	--	--	--	--	3.8	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	627-S1	627-S2	DUP1-062111	627-S3	628 (0-2)	628 (2-4)	628-S1	628-S2	629 (0-2)	629 (2-4)
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	0-0.5	0.5-1.5	627-S2	1.5-2.5	0-2	2-4	0.5-1	1-2	0-2	2-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108981-02	L1108981-03	L1108981-09	L1108981-04	L1108992-02	L1108992-03	L1108981-05	L1108981-06	L1108992-04	L1108992-05
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	ND(0.0084)	ND(0.0035)	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	ND(0.017)	ND(0.007)	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	ND(0.061)	ND(0.025)	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	ND(0.0017)	ND(0.0007)	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	ND(0.0017)	ND(0.0007)	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	ND(0.0034)	ND(0.0014)	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	ND(0.0084)	ND(0.0035)	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	ND(0.0017)	ND(0.0007)	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	ND(0.0025)	ND(0.001)	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	ND(0.0025)	ND(0.001)	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	ND(0.0017)	ND(0.0007)	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	ND(0.44)	ND(0.45)
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	ND(0.29)	ND(0.3)
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	ND(0.29)	ND(0.3)
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	ND(0.22)	ND(0.22)
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	0.42	ND(0.22)
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	0.4	ND(0.3)
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	0.57	ND(0.22)
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	0.4	ND(0.3)
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	0.24	ND(0.22)
Chrysene	84	780	1		--	--	--	--	--	--	--	--	0.51	ND(0.22)
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	ND(0.22)	ND(0.22)
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	0.65	ND(0.22)
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	ND(0.36)	ND(0.37)
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	0.37	ND(0.3)
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	ND(0.36)	ND(0.37)
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	0.37	ND(0.22)
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	0.62	ND(0.22)
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0226)	ND(0.0221)	ND(0.0237)	ND(0.0211)	--	--	ND(0.119)	ND(0.0239)	--	--
Aroclor 1221	1	10	0.005		ND(0.0226)	ND(0.0221)	ND(0.0237)	ND(0.0211)	--	--	ND(0.119)	ND(0.0239)	--	--
Aroclor 1232	1	10	0.005		ND(0.0226)	ND(0.0221)	ND(0.0237)	ND(0.0211)	--	--	ND(0.119)	ND(0.0239)	--	--
Aroclor 1242	1	10	0.005		ND(0.0226)	ND(0.0221)	ND(0.0237)	ND(0.0211)	--	--	ND(0.119)	ND(0.0239)	--	--
Aroclor 1248	1	10	0.005		ND(0.015)	ND(0.0148)	ND(0.0158)	ND(0.0141)	--	--	ND(0.0794)	ND(0.016)	--	--
Aroclor 1254	1	10	0.005		ND(0.0226)	ND(0.0221)	ND(0.0237)	ND(0.0211)	--	--	**1.28**	ND(0.0239)	--	--
Aroclor 1260	1	10	0.005		0.207	0.0372	0.0876	ND(0.0141)	--	--	0.349	ND(0.016)	--	--
Aroclor 1262	1	10	0.005		ND(0.00752)	ND(0.00738)	ND(0.0079)	ND(0.00704)	--	--	ND(0.0397)	ND(0.00798)	--	--
Aroclor 1268	1	10	0.005		ND(0.00752)	ND(0.00738)	ND(0.0079)	ND(0.00704)	--	--	ND(0.0397)	ND(0.00798)	--	--
Total PCBs	1	10	0.005		0.207	0.0372	0.0876	0	--	--	**1.629**	0	--	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	3.4	8.7

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	629-S1	629-S2	629-S3	629-S4	629-S5	630-S1	630-S2	630-S3	630-S4	631 (0-2)
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	0-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108981-10	L1108978-01	L1108978-02	L1108978-03	L1110107-01	L1108978-05	L1108978-06	L1108978-07	L1108978-08	L1108992-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	**10**
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	**4.3**
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	0.83
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	0.8
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	**2.4**
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	**2**
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	**4.9**
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	**1.2**
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	**1.8**
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	**4**
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	0.39
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	5.8
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	1.9
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	**1.5**
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	15
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	2.1
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	4.2
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.118)	ND(0.238)	ND(0.0229)	ND(0.0226)	ND(0.0587)	ND(0.23)	ND(0.0241)	ND(0.0243)	ND(0.0221)	--
Aroclor 1221	1	10	0.005		ND(0.118)	ND(0.238)	ND(0.0229)	ND(0.0226)	ND(0.0587)	ND(0.23)	ND(0.0241)	ND(0.0243)	ND(0.0221)	--
Aroclor 1232	1	10	0.005		ND(0.118)	ND(0.238)	ND(0.0229)	ND(0.0226)	ND(0.0587)	ND(0.23)	ND(0.0241)	ND(0.0243)	ND(0.0221)	--
Aroclor 1242	1	10	0.005		ND(0.118)	ND(0.238)	ND(0.0229)	ND(0.0226)	ND(0.0587)	ND(0.23)	ND(0.0241)	ND(0.0243)	ND(0.0221)	--
Aroclor 1248	1	10	0.005		ND(0.0787)	ND(0.158)	ND(0.0153)	ND(0.0151)	ND(0.0391)	ND(0.154)	ND(0.0161)	ND(0.0162)	ND(0.0147)	--
Aroclor 1254	1	10	0.005		**2.23**	**2.68**	0.381	0.278	ND(0.0587)	**1.12**	0.327	ND(0.0243)	ND(0.0221)	--
Aroclor 1260	1	10	0.005		ND(0.0787)	0.777	0.112	0.072	ND(0.0391)	ND(0.154)	0.627	ND(0.0162)	ND(0.0147)	--
Aroclor 1262	1	10	0.005		ND(0.0394)	ND(0.0793)	ND(0.00764)	ND(0.00755)	ND(0.0196)	ND(0.0768)	ND(0.00805)	ND(0.00811)	ND(0.00736)	--
Aroclor 1268	1	10	0.005		ND(0.0394)	ND(0.0793)	ND(0.00764)	ND(0.00755)	ND(0.0196)	0.447	ND(0.00805)	ND(0.00811)	ND(0.00736)	--
Total PCBs	1	10	0.005		**2.23**	**3.457**	0.493	0.35	0	**1.567**	0.954	0	0	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	**18**

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	631 (2-4)	631 (4-5)	631-S1	631-S2	631-S3	631-S4	631-S5	632 (0.5-2.5)	632 (2.5-4.5)	632-S1
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	2-4	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-2.5	2.5-4.5	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1108992-08	L1108992-09	L1108978-10	L1109094-01	L1109094-02	L1109094-03	L1109094-04	L1108993-01	L1108993-02	L1109094-05
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	0.44	ND(0.92)	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	ND(0.51)	ND(1.8)	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	ND(1.8)	ND(6.6)	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	0.092	2.6	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	0.052	ND(0.18)	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	0.17	ND(0.37)	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	4.9	ND(0.92)	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	ND(0.051)	0.36	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	0.14	0.4	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	ND(0.077)	0.34	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	0.062	26	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		ND(0.44)	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		ND(0.29)	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		ND(0.29)	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		ND(0.22)	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		ND(0.22)	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		ND(0.29)	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		ND(0.22)	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		ND(0.29)	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		ND(0.22)	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		ND(0.22)	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		ND(0.22)	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		ND(0.22)	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		ND(0.36)	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		ND(0.29)	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		0.4	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		ND(0.22)	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		ND(0.22)	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		--	--	ND(0.229)	ND(0.0257)	ND(0.0274)	ND(0.0251)	ND(0.0236)	--	--	ND(0.0227)
Aroclor 1221	1	10	0.005		--	--	ND(0.229)	ND(0.0257)	ND(0.0274)	ND(0.0251)	ND(0.0236)	--	--	ND(0.0227)
Aroclor 1232	1	10	0.005		--	--	ND(0.229)	ND(0.0257)	ND(0.0274)	ND(0.0251)	ND(0.0236)	--	--	ND(0.0227)
Aroclor 1242	1	10	0.005		--	--	ND(0.229)	ND(0.0257)	ND(0.0274)	ND(0.0251)	ND(0.0236)	--	--	ND(0.0227)
Aroclor 1248	1	10	0.005		--	--	ND(0.153)	ND(0.0171)	ND(0.0182)	ND(0.0167)	ND(0.0157)	--	--	ND(0.0152)
Aroclor 1254	1	10	0.005		--	--	**1.09**	0.126	ND(0.0274)	ND(0.0251)	ND(0.0236)	--	--	ND(0.0227)
Aroclor 1260	1	10	0.005		--	--	ND(0.153)	0.371	ND(0.0182)	ND(0.0167)	ND(0.0157)	--	--	ND(0.0152)
Aroclor 1262	1	10	0.005		--	--	ND(0.0764)	ND(0.00856)	ND(0.00912)	ND(0.00836)	ND(0.00787)	--	--	ND(0.00758)
Aroclor 1268	1	10	0.005		--	--	0.793	ND(0.00856)	ND(0.00912)	ND(0.00836)	ND(0.00787)	--	--	0.0316
Total PCBs	1	10	0.005		--	--	**1.883**	0.497	0	0	0	--	--	0.0316
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		6	3.3	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	632-S2	632-S3	632-S4	633-S1	633-S2	633-S3	633-S4	634-S1	634-S2	DUP2-062111
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	1-2	2-3	3-4	0-0.5	0.5-1	1-2	2-3	0.5-1	1-2	634-S2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109094-06	L1109094-07	L1109094-08	L1109094-10	L1109093-01	L1109093-02	L1109093-03	L1109093-04	L1109093-05	L1109093-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0243)	ND(0.0284)	ND(0.0278)	ND(0.0257)	ND(0.0244)	ND(0.0239)	ND(0.0231)	ND(0.113)	ND(0.0256)	ND(0.0232)
Aroclor 1221	1	10	0.005		ND(0.0243)	ND(0.0284)	ND(0.0278)	ND(0.0257)	ND(0.0244)	ND(0.0239)	ND(0.0231)	ND(0.113)	ND(0.0256)	ND(0.0232)
Aroclor 1232	1	10	0.005		ND(0.0243)	ND(0.0284)	ND(0.0278)	ND(0.0257)	ND(0.0244)	ND(0.0239)	ND(0.0231)	ND(0.113)	ND(0.0256)	ND(0.0232)
Aroclor 1242	1	10	0.005		ND(0.0243)	ND(0.0284)	ND(0.0278)	ND(0.0257)	ND(0.0244)	ND(0.0239)	ND(0.0231)	ND(0.113)	ND(0.0256)	ND(0.0232)
Aroclor 1248	1	10	0.005		ND(0.0162)	ND(0.0189)	ND(0.0186)	ND(0.0171)	ND(0.0163)	ND(0.0159)	ND(0.0154)	ND(0.0756)	ND(0.0171)	ND(0.0155)
Aroclor 1254	1	10	0.005		ND(0.0243)	0.0502	ND(0.0278)	0.0392	ND(0.0244)	ND(0.0239)	ND(0.0231)	**2.64**	ND(0.0256)	ND(0.0232)
Aroclor 1260	1	10	0.005		ND(0.0162)	0.114	ND(0.0186)	0.0756	0.0263	ND(0.0159)	ND(0.0154)	ND(0.0756)	ND(0.0171)	ND(0.0155)
Aroclor 1262	1	10	0.005		ND(0.00809)	ND(0.00945)	ND(0.00928)	ND(0.00856)	ND(0.00814)	ND(0.00796)	ND(0.0077)	ND(0.0378)	ND(0.00853)	ND(0.00774)
Aroclor 1268	1	10	0.005		0.0652	ND(0.00945)	ND(0.00928)	ND(0.00856)	ND(0.00814)	ND(0.00796)	ND(0.0077)	ND(0.0378)	ND(0.00853)	ND(0.00774)
Total PCBs	1	10	0.005		0.0652	0.1642	0	0.1148	0.0263	0	0	**2.64**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	634-S3	635 (0-2)	635 (2-4)	635-S1	635-S2	635-S3	635-S4	636-S1	636-S2	636-S3
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	2-3	0-2	2-4	0.5-1	1-2	2-3	3-4	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109093-06	L1109110-01	L1109110-02	L1109093-08	L1109093-09	L1109093-10	L1109092-01	L1109092-02	L1109092-03	L1109092-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0245)	--	--	ND(0.0222)	ND(0.0226)	ND(0.0227)	ND(0.0243)	ND(0.115)	ND(0.0226)	ND(0.0219)
Aroclor 1221	1	10	0.005		ND(0.0245)	--	--	ND(0.0222)	ND(0.0226)	ND(0.0227)	ND(0.0243)	ND(0.115)	ND(0.0226)	ND(0.0219)
Aroclor 1232	1	10	0.005		ND(0.0245)	--	--	ND(0.0222)	ND(0.0226)	ND(0.0227)	ND(0.0243)	ND(0.115)	ND(0.0226)	ND(0.0219)
Aroclor 1242	1	10	0.005		ND(0.0245)	--	--	ND(0.0222)	ND(0.0226)	ND(0.0227)	ND(0.0243)	ND(0.115)	ND(0.0226)	ND(0.0219)
Aroclor 1248	1	10	0.005		ND(0.0163)	--	--	ND(0.0148)	ND(0.0151)	ND(0.0152)	ND(0.0162)	**1.18**	ND(0.0151)	ND(0.0146)
Aroclor 1254	1	10	0.005		ND(0.0245)	--	--	ND(0.0222)	0.26	ND(0.0227)	ND(0.0243)	0.954	0.409	ND(0.0219)
Aroclor 1260	1	10	0.005		ND(0.0163)	--	--	ND(0.0148)	0.0425	ND(0.0152)	ND(0.0162)	0.765	0.0801	ND(0.0146)
Aroclor 1262	1	10	0.005		ND(0.00816)	--	--	ND(0.0074)	ND(0.00754)	ND(0.00758)	ND(0.00811)	ND(0.0383)	ND(0.00754)	ND(0.0073)
Aroclor 1268	1	10	0.005		ND(0.00816)	--	--	ND(0.0074)	ND(0.00754)	ND(0.00758)	ND(0.00811)	ND(0.0383)	ND(0.00754)	ND(0.0073)
Total PCBs	1	10	0.005		0	--	--	0	0.3025	0	0	**2.899**	0.4891	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	18	ND(15)	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	637 (2-3)	637-S1	637-S2	637-S3	637-S4	637-S5	637-S6	638-S1	638-S2	638-S3
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/22/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	2-3	0.5-1	1-2	2-3	3-4	4-5	5-6	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109110-03	L1109092-06	L1109092-07	L1109092-08	L1109092-09	L1109092-10	L1109096-06	L1109091-01	L1109091-02	L1109091-03
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		**21**	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		10	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		ND(0.31)	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		1.6	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		**1.6**	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		0.81	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		**1.8**	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		0.6	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		**1.8**	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		**1.6**	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		ND(0.24)	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		2.9	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		9.1	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		0.78	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		24	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		8.6	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		2.1	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		--	ND(0.023)	ND(0.232)	ND(0.269)	ND(0.0254)	ND(0.0231)	ND(0.0224)	ND(0.0215)	ND(0.0239)	ND(0.0255)
Aroclor 1221	1	10	0.005		--	ND(0.023)	ND(0.232)	ND(0.269)	ND(0.0254)	ND(0.0231)	ND(0.0224)	ND(0.0215)	ND(0.0239)	ND(0.0255)
Aroclor 1232	1	10	0.005		--	ND(0.023)	ND(0.232)	ND(0.269)	ND(0.0254)	ND(0.0231)	ND(0.0224)	ND(0.0215)	ND(0.0239)	ND(0.0255)
Aroclor 1242	1	10	0.005		--	ND(0.023)	ND(0.232)	ND(0.269)	ND(0.0254)	ND(0.0231)	ND(0.0224)	ND(0.0215)	ND(0.0239)	ND(0.0255)
Aroclor 1248	1	10	0.005		--	ND(0.0153)	ND(0.154)	ND(0.179)	ND(0.0169)	ND(0.0154)	ND(0.0149)	ND(0.0143)	ND(0.016)	ND(0.017)
Aroclor 1254	1	10	0.005		--	0.0531	**3.65**	**3.41**	ND(0.0254)	ND(0.0231)	ND(0.0224)	ND(0.0215)	0.0602	0.0339
Aroclor 1260	1	10	0.005		--	ND(0.0153)	ND(0.154)	ND(0.179)	0.0327	ND(0.0154)	ND(0.0149)	ND(0.0143)	0.0879	0.0705
Aroclor 1262	1	10	0.005		--	ND(0.00766)	ND(0.0772)	ND(0.0896)	ND(0.00847)	ND(0.00772)	ND(0.00747)	ND(0.00717)	ND(0.00798)	ND(0.00851)
Aroclor 1268	1	10	0.005		--	0.0576	ND(0.0772)	ND(0.0896)	ND(0.00847)	ND(0.00772)	ND(0.00747)	0.0834	ND(0.00798)	ND(0.00851)
Total PCBs	1	10	0.005		--	0.1107	**3.65**	**3.41**	0.0327	0	0	0.0834	0.1481	0.1044
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		150	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	638-S4	638-S6	638-S7	639-S1	639-S2	640-S1	640-S2	640-S3	640-S4	640-S5
				Depth (ft bgs):	6/21/2011	6/22/2011	6/22/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	3-4	5-6	6-7	0.5-1	1-2	0.5-1	1-2	2-3	3-4	4-5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1110402-01	L1109096-08	L1109096-07	L1109091-06	L1109091-07	L1109091-09	L1109091-10	L1109090-01	L1109090-02	L1109090-03
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.438)	ND(0.024)	ND(0.0206)	ND(0.0235)	ND(0.0201)	ND(0.0229)	ND(0.0231)	ND(0.455)	ND(1.16)	ND(0.11)
Aroclor 1221	1	10	0.005		ND(0.438)	ND(0.024)	ND(0.0206)	ND(0.0235)	ND(0.0201)	ND(0.0229)	ND(0.0231)	ND(0.455)	ND(1.16)	ND(0.11)
Aroclor 1232	1	10	0.005		ND(0.438)	ND(0.024)	ND(0.0206)	ND(0.0235)	ND(0.0201)	ND(0.0229)	ND(0.0231)	ND(0.455)	ND(1.16)	ND(0.11)
Aroclor 1242	1	10	0.005		ND(0.438)	ND(0.024)	ND(0.0206)	ND(0.0235)	ND(0.0201)	ND(0.0229)	ND(0.0231)	ND(0.455)	ND(1.16)	ND(0.11)
Aroclor 1248	1	10	0.005		ND(0.292)	ND(0.016)	ND(0.0137)	ND(0.0157)	ND(0.0134)	ND(0.0152)	ND(0.0154)	ND(0.304)	ND(0.773)	ND(0.0734)
Aroclor 1254	1	10	0.005		**4.79**	0.0656	ND(0.0206)	ND(0.0235)	ND(0.0201)	0.0474	ND(0.0231)	**3.4**	**7.28**	**1.06**
Aroclor 1260	1	10	0.005		ND(0.292)	0.0217	ND(0.0137)	ND(0.0157)	ND(0.0134)	0.0767	ND(0.0154)	ND(0.304)	ND(0.773)	ND(0.0734)
Aroclor 1262	1	10	0.005		ND(0.146)	ND(0.00801)	ND(0.00687)	ND(0.00784)	ND(0.0067)	ND(0.00762)	ND(0.0077)	ND(0.152)	ND(0.386)	ND(0.0367)
Aroclor 1268	1	10	0.005		ND(0.146)	ND(0.00801)	ND(0.00687)	ND(0.00784)	ND(0.0067)	ND(0.00762)	ND(0.0077)	ND(0.152)	ND(0.386)	0.0847
Total PCBs	1	10	0.005		**4.79**	0.0873	0	0	0	0.1241	0	**3.4**	**7.28**	**1.1447**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	641-S1	641-S2	641-S3	641-S4	DUP3-062111	641-S5	641-S6	642-S1	642-S2	642-S3
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/22/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	0.5-1	1-2	2-3	3-4	641-S4	4-5	5-6	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109090-04	L1109090-05	L1109090-06	L1109090-07	L1109089-04	L1109090-08	L1109096-09	L1109090-09	L1109090-10	L1109089-01
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.024)	ND(2.29)	ND(1.14)	ND(0.021)	ND(0.0218)	ND(0.0233)	ND(0.022)	ND(0.221)	ND(0.026)	ND(0.0229)
Aroclor 1221	1	10	0.005		ND(0.024)	ND(2.29)	ND(1.14)	ND(0.021)	ND(0.0218)	ND(0.0233)	ND(0.022)	ND(0.221)	ND(0.026)	ND(0.0229)
Aroclor 1232	1	10	0.005		ND(0.024)	ND(2.29)	ND(1.14)	ND(0.021)	ND(0.0218)	ND(0.0233)	ND(0.022)	ND(0.221)	ND(0.026)	ND(0.0229)
Aroclor 1242	1	10	0.005		ND(0.024)	ND(2.29)	ND(1.14)	ND(0.021)	ND(0.0218)	ND(0.0233)	ND(0.022)	ND(0.221)	ND(0.026)	ND(0.0229)
Aroclor 1248	1	10	0.005		ND(0.016)	ND(1.53)	**4.99**	ND(0.014)	ND(0.0145)	ND(0.0156)	ND(0.0147)	ND(0.147)	ND(0.0173)	ND(0.0152)
Aroclor 1254	1	10	0.005		ND(0.024)	**15.6**	**7.6**	0.0787	ND(0.0218)	ND(0.0233)	ND(0.022)	**1.18**	ND(0.026)	ND(0.0229)
Aroclor 1260	1	10	0.005		ND(0.016)	ND(1.53)	ND(0.762)	0.0705	ND(0.0145)	ND(0.0156)	ND(0.0147)	ND(0.147)	0.0654	ND(0.0152)
Aroclor 1262	1	10	0.005		ND(0.00801)	ND(0.764)	ND(0.381)	ND(0.00702)	ND(0.00726)	ND(0.00778)	ND(0.00734)	ND(0.0736)	ND(0.00867)	ND(0.00762)
Aroclor 1268	1	10	0.005		ND(0.00801)	ND(0.764)	ND(0.381)	ND(0.00702)	ND(0.00726)	ND(0.00778)	ND(0.00734)	ND(0.0736)	ND(0.00867)	ND(0.00762)
Total PCBs	1	10	0.005		0	**15.6**	**12.59**	0.1492	0	0	0	**1.18**	0.0654	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	642-S4	642-S5	643-S1	643-S2	643-S3	643-S4	644-S1	644-S2	644-S3	645-S1
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	3-4	4-5	0.5-1	1-2	2-3	3-4	0.5-1	1-2	2-3	0-0.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109089-02	L1109089-03	L1109089-05	L1109089-06	L1109089-07	L1109089-08	L1109089-10	L1109087-01	L1109087-02	L1109087-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0218)	ND(0.0218)	ND(0.112)	ND(0.023)	ND(0.0236)	ND(0.0228)	ND(0.223)	ND(0.0244)	ND(0.0211)	ND(0.0212)
Aroclor 1221	1	10	0.005		ND(0.0218)	ND(0.0218)	ND(0.112)	ND(0.023)	ND(0.0236)	ND(0.0228)	ND(0.223)	ND(0.0244)	ND(0.0211)	ND(0.0212)
Aroclor 1232	1	10	0.005		ND(0.0218)	ND(0.0218)	ND(0.112)	ND(0.023)	ND(0.0236)	ND(0.0228)	ND(0.223)	ND(0.0244)	ND(0.0211)	ND(0.0212)
Aroclor 1242	1	10	0.005		ND(0.0218)	ND(0.0218)	ND(0.112)	ND(0.023)	ND(0.0236)	ND(0.0228)	ND(0.223)	ND(0.0244)	ND(0.0211)	ND(0.0212)
Aroclor 1248	1	10	0.005		ND(0.0145)	ND(0.0146)	ND(0.0748)	0.325	ND(0.0157)	ND(0.0152)	ND(0.149)	ND(0.0163)	ND(0.0141)	ND(0.0141)
Aroclor 1254	1	10	0.005		ND(0.0218)	ND(0.0218)	1.27	0.471	0.272	ND(0.0228)	**1.9**	ND(0.0244)	ND(0.0211)	0.032
Aroclor 1260	1	10	0.005		ND(0.0145)	ND(0.0146)	ND(0.0748)	ND(0.0153)	0.111	ND(0.0152)	ND(0.149)	ND(0.0163)	ND(0.0141)	0.0337
Aroclor 1262	1	10	0.005		ND(0.00725)	ND(0.00728)	ND(0.0374)	ND(0.00766)	ND(0.00787)	ND(0.00759)	ND(0.0743)	ND(0.00814)	ND(0.00704)	ND(0.00706)
Aroclor 1268	1	10	0.005		ND(0.00725)	ND(0.00728)	0.204	ND(0.00766)	ND(0.00787)	ND(0.00759)	ND(0.0743)	ND(0.00814)	ND(0.00704)	ND(0.00706)
Total PCBs	1	10	0.005		0	0	**1.474**	0.796	0.383	0	**1.9**	0	0	0.0657
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	645-S2	645-S3	645-S4	646-S1	646-S2	646-S3	646-S4	647-S1	647-S2	647-S3
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	0.5-1.5	1.5-2.5	2.5-3.5	0.5-1	1-2	2-3	3-4	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109087-05	L1109087-06	L1110403-01	L1109087-08	L1109087-09	L1109087-10	L1109086-01	L1109086-02	L1109086-03	L1109086-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0208)	ND(0.0207)	ND(0.0219)	ND(1.11)	ND(0.0654)	ND(0.0229)	ND(0.0228)	ND(0.223)	ND(0.0257)	ND(0.023)
Aroclor 1221	1	10	0.005		ND(0.0208)	ND(0.0207)	ND(0.0219)	ND(1.11)	ND(0.0654)	ND(0.0229)	ND(0.0228)	ND(0.223)	ND(0.0257)	ND(0.023)
Aroclor 1232	1	10	0.005		ND(0.0208)	ND(0.0207)	ND(0.0219)	ND(1.11)	ND(0.0654)	ND(0.0229)	ND(0.0228)	ND(0.223)	ND(0.0257)	ND(0.023)
Aroclor 1242	1	10	0.005		ND(0.0208)	ND(0.0207)	ND(0.0219)	ND(1.11)	ND(0.0654)	ND(0.0229)	ND(0.0228)	ND(0.223)	ND(0.0257)	ND(0.023)
Aroclor 1248	1	10	0.005		ND(0.0139)	ND(0.0138)	ND(0.0146)	ND(0.743)	ND(0.0436)	ND(0.0152)	ND(0.0152)	ND(0.148)	ND(0.0171)	ND(0.0153)
Aroclor 1254	1	10	0.005		0.0447	ND(0.0207)	ND(0.0219)	**20.7**	0.144	ND(0.0229)	ND(0.0228)	**2.3**	ND(0.0257)	ND(0.023)
Aroclor 1260	1	10	0.005		0.0892	0.0276	ND(0.0146)	ND(0.743)	0.109	0.0205	ND(0.0152)	ND(0.148)	0.288	ND(0.0153)
Aroclor 1262	1	10	0.005		ND(0.00694)	ND(0.00691)	ND(0.00731)	ND(0.371)	ND(0.0218)	ND(0.00763)	ND(0.00759)	ND(0.0743)	ND(0.00856)	ND(0.00766)
Aroclor 1268	1	10	0.005		ND(0.00694)	ND(0.00691)	ND(0.00731)	ND(0.371)	ND(0.0218)	ND(0.00763)	ND(0.00759)	**1.05**	ND(0.00856)	ND(0.00766)
Total PCBs	1	10	0.005		0.1339	0.0276	0	**20.7**	0.253	0.0205	0	**3.35**	0.288	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	647-S4	DUP4-062111	647-S5	648 (1-3)	648-S1	648-S2	648-S3	648-S4	648-S5	649-S1
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	3-4	647-S4	4-5	1-3	0.5-1	1-2	2-3	3-4	4-5	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109086-05	L1109086-07	L1109086-06	L1109110-04	L1109086-08	L1109086-09	L1109086-10 R1	L1109085-01	L1109085-02	L1109085-03
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	5.9	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	2.9	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	ND(0.5)	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	3.7	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	ND(0.38)	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	ND(0.5)	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	ND(0.38)	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	ND(0.5)	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	ND(0.38)	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	ND(0.38)	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	ND(0.38)	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	1.6	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	2.4	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	ND(0.5)	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	7.1	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	3.8	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	1.1	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0219)	ND(0.0232)	ND(0.0231)	--	ND(0.222)	ND(0.22)	ND(0.0391)	ND(0.0225)	ND(0.0213)	ND(0.0227)
Aroclor 1221	1	10	0.005		ND(0.0219)	ND(0.0232)	ND(0.0231)	--	ND(0.222)	ND(0.22)	ND(0.0391)	ND(0.0225)	ND(0.0213)	ND(0.0227)
Aroclor 1232	1	10	0.005		ND(0.0219)	ND(0.0232)	ND(0.0231)	--	ND(0.222)	ND(0.22)	ND(0.0391)	ND(0.0225)	ND(0.0213)	ND(0.0227)
Aroclor 1242	1	10	0.005		ND(0.0219)	ND(0.0232)	ND(0.0231)	--	ND(0.222)	ND(0.22)	ND(0.0391)	ND(0.0225)	ND(0.0213)	ND(0.0227)
Aroclor 1248	1	10	0.005		ND(0.0146)	ND(0.0154)	ND(0.0154)	--	ND(0.148)	ND(0.147)	ND(0.0261)	ND(0.015)	ND(0.0142)	ND(0.0151)
Aroclor 1254	1	10	0.005		ND(0.0219)	ND(0.0232)	ND(0.0231)	--	**1.11**	**6.19**	ND(0.0391)	ND(0.0225)	ND(0.0213)	ND(0.0227)
Aroclor 1260	1	10	0.005		ND(0.0146)	ND(0.0154)	ND(0.0154)	--	ND(0.148)	ND(0.147)	ND(0.0261)	ND(0.015)	ND(0.0142)	ND(0.0151)
Aroclor 1262	1	10	0.005		ND(0.00731)	ND(0.00772)	ND(0.0077)	--	ND(0.0741)	ND(0.0734)	ND(0.013)	ND(0.00749)	ND(0.0071)	ND(0.00756)
Aroclor 1268	1	10	0.005		ND(0.00731)	ND(0.00772)	ND(0.0077)	--	0.124	ND(0.0734)	ND(0.013)	ND(0.00749)	ND(0.0071)	0.109
Total PCBs	1	10	0.005		0	0	0	--	**1.234**	**6.19**	0	0	0	0.109
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	130	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	649-S2	649-S3	650-S1	650-S2	651-S1	651-S2	651-S3	DUP5-062111	651-S4	651-S5
				Depth (ft bgs):	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011	6/21/2011
				Date:	1-2	2-3	0.5-1	1-2	0.5-1	1-2	2-3	651-S3	3-4	4-5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109085-04	L1109085-05	L1109085-07	L1109085-08	L1109085-10	L1109096-01	L1109096-02 R1	L1109096-05 R1	L1109096-03	L1109096-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.025)	ND(0.0244)	ND(0.0222)	ND(0.0238)	ND(0.0215)	ND(0.0225)	ND(0.232)	ND(0.222)	ND(0.0241)	ND(0.0258)
Aroclor 1221	1	10	0.005		ND(0.025)	ND(0.0244)	ND(0.0222)	ND(0.0238)	ND(0.0215)	ND(0.0225)	ND(0.232)	ND(0.222)	ND(0.0241)	ND(0.0258)
Aroclor 1232	1	10	0.005		ND(0.025)	ND(0.0244)	ND(0.0222)	ND(0.0238)	ND(0.0215)	ND(0.0225)	ND(0.232)	ND(0.222)	ND(0.0241)	ND(0.0258)
Aroclor 1242	1	10	0.005		ND(0.025)	ND(0.0244)	ND(0.0222)	ND(0.0238)	ND(0.0215)	ND(0.0225)	ND(0.232)	ND(0.222)	ND(0.0241)	ND(0.0258)
Aroclor 1248	1	10	0.005		ND(0.0167)	ND(0.0162)	ND(0.0148)	ND(0.0159)	ND(0.0143)	ND(0.015)	ND(0.155)	ND(0.148)	ND(0.0161)	ND(0.0172)
Aroclor 1254	1	10	0.005		ND(0.025)	ND(0.0244)	ND(0.0222)	ND(0.0238)	ND(0.0215)	ND(0.0225)	**1.31**	ND(0.222)	ND(0.0241)	ND(0.0258)
Aroclor 1260	1	10	0.005		ND(0.0167)	ND(0.0162)	ND(0.0148)	ND(0.0159)	ND(0.0143)	ND(0.015)	ND(0.155)	ND(0.148)	ND(0.0161)	ND(0.0172)
Aroclor 1262	1	10	0.005		ND(0.00833)	ND(0.00813)	ND(0.0074)	ND(0.00793)	ND(0.00717)	ND(0.0075)	ND(0.0775)	ND(0.0742)	ND(0.00804)	ND(0.00859)
Aroclor 1268	1	10	0.005		ND(0.00833)	ND(0.00813)	0.0413	ND(0.00793)	0.0648	0.477	**1.12**	**4.2**	ND(0.00804)	ND(0.00859)
Total PCBs	1	10	0.005		0	0	0.0413	0	0.0648	0.477	**2.43**	**4.2**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	651-S6	652 (0.5-2)	652-S1	652-S2	652-S3	652-S4	652-S5	653-S1	653-S2	653-S3
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	5-6	0.5-2	0.5-1	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109096-10	L1109106-01	L1109105-01	L1109105-02	L1109105-03	L1109105-04	L1109105-05	L1109105-06	L1109105-07	L1109105-08
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	1.9	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	1.7	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	ND(0.28)	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	0.78	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	0.38	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	0.33	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	0.46	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	ND(0.28)	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	ND(0.21)	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	0.44	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	ND(0.21)	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	1.9	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	1.6	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	0.41	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	1.7	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	4.2	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	1.2	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0206)	--	ND(2.24)	ND(0.037)	ND(0.0239)	ND(0.0258)	ND(0.0244)	ND(0.0227)	ND(0.116)	ND(0.0471)
Aroclor 1221	1	10	0.005		ND(0.0206)	--	ND(2.24)	ND(0.037)	ND(0.0239)	ND(0.0258)	ND(0.0244)	ND(0.0227)	ND(0.116)	ND(0.0471)
Aroclor 1232	1	10	0.005		ND(0.0206)	--	ND(2.24)	ND(0.037)	ND(0.0239)	ND(0.0258)	ND(0.0244)	ND(0.0227)	ND(0.116)	ND(0.0471)
Aroclor 1242	1	10	0.005		ND(0.0206)	--	ND(2.24)	ND(0.037)	ND(0.0239)	ND(0.0258)	ND(0.0244)	ND(0.0227)	ND(0.116)	ND(0.0471)
Aroclor 1248	1	10	0.005		ND(0.0138)	--	ND(1.49)	ND(0.0247)	ND(0.016)	ND(0.0172)	ND(0.0163)	ND(0.0151)	ND(0.0776)	0.434
Aroclor 1254	1	10	0.005		ND(0.0206)	--	**17.5**	ND(0.037)	ND(0.0239)	ND(0.0258)	ND(0.0244)	ND(0.0227)	**1.06**	ND(0.0471)
Aroclor 1260	1	10	0.005		ND(0.0138)	--	ND(1.49)	ND(0.0247)	0.0249	ND(0.0172)	ND(0.0163)	ND(0.0151)	ND(0.0776)	0.0917
Aroclor 1262	1	10	0.005		ND(0.00688)	--	ND(0.747)	ND(0.0124)	ND(0.00798)	ND(0.00862)	ND(0.00814)	ND(0.00756)	ND(0.0388)	ND(0.0157)
Aroclor 1268	1	10	0.005		ND(0.00688)	--	ND(0.747)	ND(0.0124)	ND(0.00798)	ND(0.00862)	ND(0.00814)	ND(0.00756)	0.321	ND(0.0157)
Total PCBs	1	10	0.005		0	--	**17.5**	0	0.0249	0	0	0	**1.381**	0.5257
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	88	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	653-S5	654-S1	654-S2	654-S3	654-S4	655-S1	655-S2	655-S3	655-S4	656-S1
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	4-5	0.5-1	1-2	2-3	3-4	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109100-01	L1109100-08	L1109100-09	L1109100-10	L1109099-01	L1109099-03	L1109099-04	L1109099-05	L1109099-06	L1109100-02
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(2.28)	ND(2.28)	ND(0.0254)	ND(0.0226)	ND(0.11)	ND(0.108)	ND(0.0232)	ND(0.0228)	ND(0.0646)
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(2.28)	ND(2.28)	ND(0.0254)	ND(0.0226)	ND(0.11)	ND(0.108)	ND(0.0232)	ND(0.0228)	ND(0.0646)
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(2.28)	ND(2.28)	ND(0.0254)	ND(0.0226)	ND(0.11)	ND(0.108)	ND(0.0232)	ND(0.0228)	ND(0.0646)
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(2.28)	ND(2.28)	ND(0.0254)	ND(0.0226)	ND(0.11)	ND(0.108)	ND(0.0232)	ND(0.0228)	ND(0.0646)
Aroclor 1248	1	10	0.005		ND(0.016)	ND(1.52)	ND(1.52)	ND(0.017)	ND(0.015)	ND(0.0736)	ND(0.0717)	ND(0.0154)	ND(0.0152)	ND(0.0431)
Aroclor 1254	1	10	0.005		ND(0.0241)	**13.2**	**10.4**	0.4	ND(0.0226)	**1.54**	**1.52**	0.0425	ND(0.0228)	0.47
Aroclor 1260	1	10	0.005		ND(0.016)	ND(1.52)	ND(1.52)	0.275	ND(0.015)	ND(0.0736)	ND(0.0717)	0.0281	ND(0.0152)	ND(0.0431)
Aroclor 1262	1	10	0.005		ND(0.00803)	ND(0.761)	ND(0.76)	ND(0.00848)	ND(0.00753)	ND(0.0368)	ND(0.0359)	ND(0.00773)	ND(0.00762)	ND(0.0215)
Aroclor 1268	1	10	0.005		ND(0.00803)	ND(0.761)	ND(0.76)	ND(0.00848)	ND(0.00753)	ND(0.0368)	ND(0.0359)	ND(0.00773)	ND(0.00762)	ND(0.0215)
Total PCBs	1	10	0.005		0	**13.2**	**10.4**	0.675	0	**1.54**	**1.52**	0.0706	0	0.47
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	656-S2	656-S3	DUP1-062211	656-S4	656-S5	657-S1	657-S2	657-S3	657-S4	658-S1
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	0.5-1.5	1.5-2.5	656-S3	2.5-3.5	3.5-4.5	0.5-1	1-2	2-3	3-4	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109100-03	L1109100-04	L1109100-06	L1109100-05	L1110604-01	L1109099-07	L1109099-08	L1109099-09	L1109099-10	L1109098-02
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.226)	ND(0.23)	ND(0.224)	ND(0.0448)	ND(0.0224)	ND(0.0206)	ND(0.108)	ND(0.0204)	ND(0.0228)	ND(0.0209)
Aroclor 1221	1	10	0.005		ND(0.226)	ND(0.23)	ND(0.224)	ND(0.0448)	ND(0.0224)	ND(0.0206)	ND(0.108)	ND(0.0204)	ND(0.0228)	ND(0.0209)
Aroclor 1232	1	10	0.005		ND(0.226)	ND(0.23)	ND(0.224)	ND(0.0448)	ND(0.0224)	ND(0.0206)	ND(0.108)	ND(0.0204)	ND(0.0228)	ND(0.0209)
Aroclor 1242	1	10	0.005		ND(0.226)	ND(0.23)	ND(0.224)	ND(0.0448)	ND(0.0224)	ND(0.0206)	ND(0.108)	ND(0.0204)	ND(0.0228)	ND(0.0209)
Aroclor 1248	1	10	0.005		ND(0.151)	ND(0.154)	ND(0.149)	ND(0.0299)	ND(0.015)	ND(0.0138)	ND(0.0719)	ND(0.0136)	ND(0.0152)	ND(0.014)
Aroclor 1254	1	10	0.005		**3.23**	**7.26**	5.72	0.171	ND(0.0224)	0.0439	**1.05**	0.0608	ND(0.0228)	0.023
Aroclor 1260	1	10	0.005		0.755	**2.02**	**1.07**	0.108	ND(0.015)	ND(0.0138)	0.266	0.0763	ND(0.0152)	ND(0.014)
Aroclor 1262	1	10	0.005		ND(0.0755)	ND(0.0768)	ND(0.0747)	ND(0.0149)	ND(0.00748)	ND(0.00688)	ND(0.036)	ND(0.0068)	ND(0.00759)	0.0204
Aroclor 1268	1	10	0.005		ND(0.0755)	ND(0.0768)	ND(0.0747)	ND(0.0149)	ND(0.00748)	ND(0.00688)	ND(0.036)	ND(0.0068)	ND(0.00759)	0.00965
Total PCBs	1	10	0.005		**3.985**	**9.28**	**6.79**	0.279	0	0.0439	**1.316**	0.1371	0	0.05305
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	658-S2	658-S3	DUP2-062211	658-S4	659 (0.5-2.5)	659 (2.5-3.5)	659-S1	659-S2	659-S3	659-S4
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	1-2	2-3	658-S3	3-4	0.5-2.5	2.5-3.5	0.5-1	1-2	2-3	3-4
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109098-03	L1109098-04	L1109098-07	L1109098-05	L1109108-01	L1109108-02	L1109098-08	L1109098-09	L1109098-10	L1109102-01
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	**310**	**35**	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	**160**	14	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	12	2.1	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	91	4.4	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	**58**	**2.4**	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	**30**	**1.1**	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	**43**	**1.7**	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	**8.2**	0.6	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	**6.4**	0.58	--	--	--	--
Chrysene	84	780	1		--	--	--	--	**50**	**2.2**	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	**2.5**	ND(0.24)	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	**200**	8	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	150	9.5	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	**8.4**	0.76	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	**350**	45	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	**300**	14	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	**140**	5.5	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0223)	ND(0.0232)	ND(0.0224)	ND(0.0238)	--	--	ND(0.0212)	ND(0.0367)	ND(0.0233)	ND(0.0232)
Aroclor 1221	1	10	0.005		ND(0.0223)	ND(0.0232)	ND(0.0224)	ND(0.0238)	--	--	ND(0.0212)	ND(0.0367)	ND(0.0233)	ND(0.0232)
Aroclor 1232	1	10	0.005		ND(0.0223)	ND(0.0232)	ND(0.0224)	ND(0.0238)	--	--	ND(0.0212)	ND(0.0367)	ND(0.0233)	ND(0.0232)
Aroclor 1242	1	10	0.005		ND(0.0223)	ND(0.0232)	ND(0.0224)	ND(0.0238)	--	--	ND(0.0212)	ND(0.0367)	ND(0.0233)	ND(0.0232)
Aroclor 1248	1	10	0.005		ND(0.0149)	ND(0.0155)	ND(0.015)	ND(0.0159)	--	--	ND(0.0142)	ND(0.0245)	ND(0.0155)	ND(0.0155)
Aroclor 1254	1	10	0.005		0.114	0.0247	ND(0.0224)	ND(0.0238)	--	--	0.379	ND(0.0367)	ND(0.0233)	ND(0.0232)
Aroclor 1260	1	10	0.005		0.14	0.0389	0.0247	ND(0.0159)	--	--	0.139	ND(0.0245)	ND(0.0155)	ND(0.0155)
Aroclor 1262	1	10	0.005		ND(0.00744)	ND(0.00774)	ND(0.00748)	ND(0.00795)	--	--	ND(0.00708)	ND(0.0122)	ND(0.00777)	ND(0.00773)
Aroclor 1268	1	10	0.005		0.0677	ND(0.00774)	ND(0.00748)	ND(0.00795)	--	--	0.101	ND(0.0122)	ND(0.00777)	ND(0.00773)
Total PCBs	1	10	0.005		0.3217	0.0636	0.0247	0	--	--	0.619	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	**950**	210	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	660-S1	660-S2	660-S3	661-S1	661-S2	661-S3	661-S4	661-S5	661-S7	662-S1
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	0.5-1	1-2	2-3	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	3.5-4.5	5.5-6.5	0-0.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109267-01	L1109267-02	L1109267-03	L1109267-05	L1109267-06	L1109267-07	L1109267-08	L1109267-09	L1109266-01	L1109266-02
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0236)	ND(0.119)	ND(0.0228)	ND(0.134)	ND(0.224)	ND(0.246)	ND(0.0521)	ND(0.0248)	ND(0.0236)	ND(0.131)
Aroclor 1221	1	10	0.005		ND(0.0236)	ND(0.119)	ND(0.0228)	ND(0.134)	ND(0.224)	ND(0.246)	ND(0.0521)	ND(0.0248)	ND(0.0236)	ND(0.131)
Aroclor 1232	1	10	0.005		ND(0.0236)	ND(0.119)	ND(0.0228)	ND(0.134)	ND(0.224)	ND(0.246)	ND(0.0521)	ND(0.0248)	ND(0.0236)	ND(0.131)
Aroclor 1242	1	10	0.005		ND(0.0236)	ND(0.119)	ND(0.0228)	ND(0.134)	ND(0.224)	ND(0.246)	ND(0.0521)	ND(0.0248)	ND(0.0236)	ND(0.131)
Aroclor 1248	1	10	0.005		ND(0.0157)	ND(0.0792)	ND(0.0152)	ND(0.0892)	ND(0.15)	ND(0.164)	ND(0.0347)	ND(0.0166)	ND(0.0157)	ND(0.0875)
Aroclor 1254	1	10	0.005		0.506	0.844	ND(0.0228)	**1.56**	**4.75**	**6.18**	0.349	ND(0.0248)	ND(0.0236)	**1.63**
Aroclor 1260	1	10	0.005		0.193	0.292	ND(0.0152)	ND(0.0892)	ND(0.15)	ND(0.164)	0.156	ND(0.0166)	ND(0.0157)	ND(0.0875)
Aroclor 1262	1	10	0.005		ND(0.00785)	ND(0.0396)	ND(0.0076)	ND(0.0446)	ND(0.0748)	ND(0.082)	ND(0.0174)	ND(0.00828)	ND(0.00786)	ND(0.0437)
Aroclor 1268	1	10	0.005		ND(0.00785)	ND(0.0396)	ND(0.0076)	ND(0.0446)	ND(0.0748)	ND(0.082)	ND(0.0174)	ND(0.00828)	ND(0.00786)	ND(0.0437)
Total PCBs	1	10	0.005		0.699	**1.136**	0	**1.56**	**4.75**	**6.18**	0.505	0	0	**1.63**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	662-S2	662-S3	662-S3	663-S1	663-S2	663-S3	663-S4	663-S5	664-S1	664-S2
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	3.5-4.5	0.5-1	1-2
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109266-03	L1109266-04	L1110756-01	L1109266-06 R1	L1109266-07	L1109266-08	L1109266-09	L1109266-10	L1109270-02	L1109270-03
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.123)	ND(0.0251)	ND(0.0241)	ND(0.088)	ND(0.0219)	ND(0.0231)	ND(0.0318)	ND(0.0274)	ND(0.0238)	ND(0.0249)
Aroclor 1221	1	10	0.005		ND(0.123)	ND(0.0251)	ND(0.0241)	ND(0.088)	ND(0.0219)	ND(0.0231)	ND(0.0318)	ND(0.0274)	ND(0.0238)	ND(0.0249)
Aroclor 1232	1	10	0.005		ND(0.123)	ND(0.0251)	ND(0.0241)	ND(0.088)	ND(0.0219)	ND(0.0231)	ND(0.0318)	ND(0.0274)	ND(0.0238)	ND(0.0249)
Aroclor 1242	1	10	0.005		ND(0.123)	ND(0.0251)	ND(0.0241)	ND(0.088)	ND(0.0219)	ND(0.0231)	ND(0.0318)	ND(0.0274)	ND(0.0238)	ND(0.0249)
Aroclor 1248	1	10	0.005		ND(0.0822)	ND(0.0167)	ND(0.0161)	ND(0.0587)	ND(0.0146)	ND(0.0154)	ND(0.0212)	ND(0.0182)	ND(0.0159)	ND(0.0166)
Aroclor 1254	1	10	0.005		**1.44**	0.0399	ND(0.0241)	**2.04**	0.296	0.0462	ND(0.0318)	ND(0.0274)	0.171	ND(0.0249)
Aroclor 1260	1	10	0.005		ND(0.0822)	ND(0.0167)	ND(0.0161)	ND(0.0587)	0.0756	0.155	ND(0.0212)	ND(0.0182)	0.0231	0.0251
Aroclor 1262	1	10	0.005		ND(0.0411)	ND(0.00837)	ND(0.00804)	ND(0.0293)	ND(0.00731)	ND(0.00771)	ND(0.0106)	ND(0.00912)	ND(0.00793)	ND(0.0083)
Aroclor 1268	1	10	0.005		ND(0.0411)	ND(0.00837)	ND(0.00804)	ND(0.0293)	ND(0.00731)	ND(0.00771)	ND(0.0106)	ND(0.00912)	ND(0.00793)	ND(0.0083)
Total PCBs	1	10	0.005		**1.44**	0.0399	0	**2.04**	0.3716	0.2012	0	0	0.1941	0.0251
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	664-S3	DUP3-062211	664-S4	665-S1	665-S2	665-S3	665-S4	666-S1	666-S2	666-S3
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	2-3	664-S3	3-4	0.5-1	1-2	2-3	3-4	0-0.5	0.5-1.5	1.5-2.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109270-04	L1109270-06	L1109270-05	L1109270-07	L1109270-08	L1109270-09	L1109270-10	L1109268-02 R1	L1109268-03 R1	L1109268-04
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0243)	ND(0.119)	ND(0.0244)	ND(0.0232)	ND(0.0219)	ND(0.025)	ND(0.0216)	ND(0.475)	ND(0.256)	ND(0.0248)
Aroclor 1221	1	10	0.005		ND(0.0243)	ND(0.119)	ND(0.0244)	ND(0.0232)	ND(0.0219)	ND(0.025)	ND(0.0216)	ND(0.475)	ND(0.256)	ND(0.0248)
Aroclor 1232	1	10	0.005		ND(0.0243)	ND(0.119)	ND(0.0244)	ND(0.0232)	ND(0.0219)	ND(0.025)	ND(0.0216)	ND(0.475)	ND(0.256)	ND(0.0248)
Aroclor 1242	1	10	0.005		ND(0.0243)	ND(0.119)	ND(0.0244)	ND(0.0232)	ND(0.0219)	ND(0.025)	ND(0.0216)	ND(0.475)	ND(0.256)	ND(0.0248)
Aroclor 1248	1	10	0.005		ND(0.0162)	ND(0.0791)	ND(0.0163)	ND(0.0155)	ND(0.0146)	ND(0.0166)	ND(0.0144)	ND(0.317)	ND(0.171)	ND(0.0166)
Aroclor 1254	1	10	0.005		0.271	ND(0.119)	ND(0.0244)	ND(0.0232)	0.198	ND(0.025)	ND(0.0216)	**5.17**	**2.11**	ND(0.0248)
Aroclor 1260	1	10	0.005		0.467	ND(0.0791)	ND(0.0163)	ND(0.0155)	0.108	ND(0.0166)	ND(0.0144)	ND(0.317)	ND(0.171)	ND(0.0166)
Aroclor 1262	1	10	0.005		ND(0.0081)	ND(0.0396)	ND(0.00813)	ND(0.00775)	ND(0.00729)	ND(0.00832)	ND(0.0072)	ND(0.158)	ND(0.0854)	ND(0.00828)
Aroclor 1268	1	10	0.005		ND(0.0081)	ND(0.0396)	ND(0.00813)	ND(0.00775)	ND(0.00729)	ND(0.00832)	ND(0.0072)	ND(0.158)	ND(0.0854)	ND(0.00828)
Total PCBs	1	10	0.005		0.738	0	0	0	0.306	0	0	**5.17**	**2.11**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	667-S1	667-S2	667-S3	668-S1	668-S2	668-S3	668-S4	669-S1	669-S2	669-S3
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	0-0.5	0.5-1.5	1.5-2.5	0.5-1	1-2	2-3	3-4	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109268-06	L1109268-07	L1109268-08	L1109269-01	L1109269-02	L1109269-03	L1110851-01	L1109269-05	L1109269-06	L1109269-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0222)	ND(0.0238)	ND(0.0214)	ND(0.0257)	ND(0.0258)	ND(0.0221)	ND(0.0229)	ND(0.0247)	ND(0.0234)	ND(0.0228)
Aroclor 1221	1	10	0.005		ND(0.0222)	ND(0.0238)	ND(0.0214)	ND(0.0257)	ND(0.0258)	ND(0.0221)	ND(0.0229)	ND(0.0247)	ND(0.0234)	ND(0.0228)
Aroclor 1232	1	10	0.005		ND(0.0222)	ND(0.0238)	ND(0.0214)	ND(0.0257)	ND(0.0258)	ND(0.0221)	ND(0.0229)	ND(0.0247)	ND(0.0234)	ND(0.0228)
Aroclor 1242	1	10	0.005		ND(0.0222)	ND(0.0238)	ND(0.0214)	ND(0.0257)	ND(0.0258)	ND(0.0221)	ND(0.0229)	ND(0.0247)	ND(0.0234)	ND(0.0228)
Aroclor 1248	1	10	0.005		ND(0.0148)	ND(0.0158)	ND(0.0142)	ND(0.0171)	ND(0.0172)	ND(0.0148)	ND(0.0153)	ND(0.0165)	ND(0.0156)	ND(0.0152)
Aroclor 1254	1	10	0.005		0.268	0.23	ND(0.0214)	0.741	0.0389	0.0335	ND(0.0229)	ND(0.0247)	ND(0.0234)	0.142
Aroclor 1260	1	10	0.005		0.0806	0.115	ND(0.0142)	0.137	0.0592	0.049	ND(0.0153)	ND(0.0165)	ND(0.0156)	0.241
Aroclor 1262	1	10	0.005		ND(0.00739)	ND(0.00792)	ND(0.00712)	ND(0.00856)	ND(0.00861)	ND(0.00738)	ND(0.00764)	ND(0.00824)	ND(0.00779)	ND(0.00762)
Aroclor 1268	1	10	0.005		ND(0.00739)	ND(0.00792)	ND(0.00712)	ND(0.00856)	ND(0.00861)	ND(0.00738)	ND(0.00764)	ND(0.00824)	ND(0.00779)	ND(0.00762)
Total PCBs	1	10	0.005		0.3486	0.345	0	0.878	0.0981	0.0825	0	0	0	0.383
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	669-S4	670-S1	670-S2	670-S3	670-S4	671-S1	671-S2	671-S3	671-S4	672-S1
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011
				Date:	3-4	0.5-1	1-2	2-3	3-4	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109269-08	L1109269-09	L1109269-10	L1109271-01	L1110606-01	L1109271-03	L1109271-04	L1109271-05	L1110606-02	L1109271-07
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0224)	ND(0.0261)	ND(0.0954)	ND(0.0218)	ND(0.0252)	ND(0.0282)	ND(0.0249)	ND(0.0243)	ND(0.0246)	ND(0.0238)
Aroclor 1221	1	10	0.005		ND(0.0224)	ND(0.0261)	ND(0.0954)	ND(0.0218)	ND(0.0252)	ND(0.0282)	ND(0.0249)	ND(0.0243)	ND(0.0246)	ND(0.0238)
Aroclor 1232	1	10	0.005		ND(0.0224)	ND(0.0261)	ND(0.0954)	ND(0.0218)	ND(0.0252)	ND(0.0282)	ND(0.0249)	ND(0.0243)	ND(0.0246)	ND(0.0238)
Aroclor 1242	1	10	0.005		ND(0.0224)	ND(0.0261)	ND(0.0954)	ND(0.0218)	ND(0.0252)	ND(0.0282)	ND(0.0249)	ND(0.0243)	ND(0.0246)	ND(0.0238)
Aroclor 1248	1	10	0.005		ND(0.0149)	ND(0.0174)	ND(0.0636)	ND(0.0145)	ND(0.0168)	ND(0.0188)	ND(0.0166)	ND(0.0162)	ND(0.0164)	ND(0.0158)
Aroclor 1254	1	10	0.005		ND(0.0224)	ND(0.0261)	ND(0.0954)	0.0448	ND(0.0252)	0.0574	0.0295	0.0335	ND(0.0246)	0.363
Aroclor 1260	1	10	0.005		ND(0.0149)	ND(0.0174)	0.0947	0.0463	ND(0.0168)	0.0396	0.0207	ND(0.0162)	ND(0.0164)	ND(0.0158)
Aroclor 1262	1	10	0.005		ND(0.00745)	ND(0.00869)	ND(0.0318)	ND(0.00727)	ND(0.0084)	ND(0.0094)	ND(0.00829)	ND(0.0081)	ND(0.00821)	ND(0.00792)
Aroclor 1268	1	10	0.005		ND(0.00745)	ND(0.00869)	ND(0.0318)	ND(0.00727)	ND(0.0084)	ND(0.0094)	ND(0.00829)	ND(0.0081)	ND(0.00821)	0.147
Total PCBs	1	10	0.005		0	0	0.0947	0.0911	0	0.097	0.0502	0.0335	0	0.51
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	672-S2	DUP4-062211	672-S3	672-S4	673-S1	673-S2	673-S3	HA-AOC6-301S1	HA-AOC6-301S2	HA-AOC6-301S3
				Depth (ft bgs):	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/22/2011	6/24/2011	6/24/2011	6/24/2011
				Date:	0.5-1.5	672-S2	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	0.5-1	1-2	2-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109271-08	L1109478-03	L1109271-09	L1109271-10	L1109265-02	L1109265-03	L1110605-01	L1109382-10	L1109381-01	L1109381-02 R1
Volatile Organic Compounds (mg/kg):														
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):														
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.219)	ND(0.432)	ND(0.0236)	ND(0.0226)	ND(0.0226)	ND(0.0223)	ND(0.023)	ND(0.0204)	ND(0.0221)	ND(0.104)
Aroclor 1221	1	10	0.005		ND(0.219)	ND(0.432)	ND(0.0236)	ND(0.0226)	ND(0.0226)	ND(0.0223)	ND(0.023)	ND(0.0204)	ND(0.0221)	ND(0.104)
Aroclor 1232	1	10	0.005		ND(0.219)	ND(0.432)	ND(0.0236)	ND(0.0226)	ND(0.0226)	ND(0.0223)	ND(0.023)	ND(0.0204)	ND(0.0221)	ND(0.104)
Aroclor 1242	1	10	0.005		ND(0.219)	ND(0.432)	ND(0.0236)	ND(0.0226)	ND(0.0226)	ND(0.0223)	ND(0.023)	ND(0.0204)	ND(0.0221)	ND(0.104)
Aroclor 1248	1	10	0.005		ND(0.146)	ND(0.288)	ND(0.0157)	ND(0.0151)	ND(0.0151)	ND(0.0149)	ND(0.0153)	ND(0.0136)	ND(0.0147)	ND(0.069)
Aroclor 1254	1	10	0.005		**1.34**	**3.06**	ND(0.0236)	ND(0.0226)	0.0676	0.166	ND(0.023)	0.0466	ND(0.0221)	ND(0.104)
Aroclor 1260	1	10	0.005		ND(0.146)	ND(0.288)	ND(0.0157)	ND(0.0151)	0.0426	0.284	ND(0.0153)	0.0141	ND(0.0147)	ND(0.069)
Aroclor 1262	1	10	0.005		ND(0.073)	ND(0.144)	ND(0.00787)	ND(0.00755)	ND(0.00754)	ND(0.00745)	ND(0.00766)	ND(0.00679)	ND(0.00736)	ND(0.0345)
Aroclor 1268	1	10	0.005		ND(0.073)	ND(0.144)	ND(0.00787)	ND(0.00755)	ND(0.00754)	ND(0.00745)	ND(0.00766)	ND(0.00679)	0.197	ND(0.0345)
Total PCBs	1	10	0.005		**1.34**	**3.06**	0	0	0.1102	0.45	0	0.0607	0.197	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--
Total Metals (mg/kg):														
Arsenic	10	10	--		--	--	--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC6-301S4	HA-AOC6-301S5	HA-AOC6-302S1	HA-AOC6-302S2	HA-AOC6-302S3	HA-AOC6-302S4	HA-AOC6-302S5	HA-AOC6-303S1
				Depth (ft bgs):	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Date:	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109381-03	L1109381-04	L1109382-05	L1109382-06	L1109382-07	L1109382-08	L1109382-09	L1109383-09
Volatile Organic Compounds (mg/kg):												
1,2,4-Trimethylbenzene	500	1,000	70		--	--	--	--	--	--	--	--
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--
Ethylbenzene	500	1,000	10.1		--	--	--	--	--	--	--	--
m+p Xylenes	500	1000	19.5		--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--
Tetrachloroethene	12	110	1		--	--	--	--	--	--	--	--
Toluene	500	1,000	20		--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	500	1,000	20		--	--	--	--	--	--	--	--
Trichloroethene	56	520	1		--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):												
2-Methyl Naphthalene	474	2,500	7.4		--	--	--	--	--	--	--	--
Acenaphthene	1,000	2,500	84		--	--	--	--	--	--	--	--
Acenaphthylene	1,000	2,500	84		--	--	--	--	--	--	--	--
Anthracene	1,000	2,500	400		--	--	--	--	--	--	--	--
Benzo(a)anthracene	1	7.8	1		--	--	--	--	--	--	--	--
Benzo(a)pyrene	1	1	1		--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	1	7.8	1		--	--	--	--	--	--	--	--
Benzo(ghi)perylene	1,000	2,500	1		--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	8.4	78	1		--	--	--	--	--	--	--	--
Chrysene	84	780	1		--	--	--	--	--	--	--	--
Dibenzo(a,h)anthracene	1	1	1		--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--
Fluorene	1,000	2,500	56		--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)Pyrene	1	7.8	1		--	--	--	--	--	--	--	--
Naphthalene	1,000	2,500	56		--	--	--	--	--	--	--	--
Phenanthrene	1,000	2,500	40		--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		ND(0.139)	ND(0.0233)	ND(0.023)	ND(0.118)	ND(0.228)	ND(0.0241)	ND(0.0232)	ND(0.0226)
Aroclor 1221	1	10	0.005		ND(0.139)	ND(0.0233)	ND(0.023)	ND(0.118)	ND(0.228)	ND(0.0241)	ND(0.0232)	ND(0.0226)
Aroclor 1232	1	10	0.005		ND(0.139)	ND(0.0233)	ND(0.023)	ND(0.118)	ND(0.228)	ND(0.0241)	ND(0.0232)	ND(0.0226)
Aroclor 1242	1	10	0.005		ND(0.139)	ND(0.0233)	ND(0.023)	ND(0.118)	ND(0.228)	ND(0.0241)	ND(0.0232)	ND(0.0226)
Aroclor 1248	1	10	0.005		ND(0.0927)	ND(0.0155)	ND(0.0153)	ND(0.079)	ND(0.152)	ND(0.016)	ND(0.0154)	ND(0.0151)
Aroclor 1254	1	10	0.005		0.297	ND(0.0233)	ND(0.023)	ND(0.118)	**4.65**	ND(0.0241)	ND(0.0232)	ND(0.0226)
Aroclor 1260	1	10	0.005		0.464	ND(0.0155)	ND(0.0153)	ND(0.079)	ND(0.152)	ND(0.016)	ND(0.0154)	ND(0.0151)
Aroclor 1262	1	10	0.005		ND(0.0464)	ND(0.00776)	ND(0.00767)	ND(0.0395)	ND(0.0761)	ND(0.00802)	ND(0.00772)	ND(0.00753)
Aroclor 1268	1	10	0.005		ND(0.0464)	ND(0.00776)	0.216	**2.86**	**1.62**	ND(0.00802)	ND(0.00772)	0.0538
Total PCBs	1	10	0.005		0.761	0	0.216	**2.86**	**6.27**	0	0	0.0538
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--
Total Metals (mg/kg):												
Arsenic	10	10	--		--	--	--	--	--	--	--	--

See page 58 for notes.

TABLE II - AOC22 PCBs IN SOIL AREA 2
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394
10. PCB extraction methods vary by consultant. Ultrasonic method was used for GZA samples; Accelerated Solvent Extraction (ASE) was used for Woodward & Curran samples; and Soxhlet extraction was used on Haley & Aldrich samples.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-10A	GZ-10B	GZ-llA	GZ-11B	GZ-49	GZ-49	GZ-50	GZ-50
				Depth (ft bgs):	0.5-1	1-2	0.5-1	1-2	0.5-1	1-2	0.5-1	1-2
				Date:	12/9/2005	12/9/2005	12/9/2005	12/9/2005	1/6/2006	1/6/2006	1/6/2006	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]												
Aroclor 1016	1	10	0.005		<2.5	<0.30	<2.5	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1221	1	10	0.005		<2.5	<0.30	<2.5	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1232	1	10	0.005		<2.5	<0.30	<2.5	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1242	1	10	0.005		<2.5	<0.30	<2.5	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1248	1	10	0.005		**3.2**	**2.6**	**7.4**	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1254	1	10	0.005		**13**	<0.30	**6.4**	<0.40	<0.70	< 0.40	< 0.30	<0.40
Aroclor 1260	1	10	0.005		**21**	**3.2**	**10**	<0.40	<0.70	< 0.40	**4.6**	<0.40
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		**37.2**	**5.8**	**23.8**	0	0	0	**4.6**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-51	GZ-51	GZ-52	GZ-52	GZ-53	GZ-53	GZ-54	GZ-54
				Depth (ft bgs):	0.5-1	1-2	0.5-1	1-2	0.5-1	1-2	0.5-1	1-2
				Date:	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]												
Aroclor 1016	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1221	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1232	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1242	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1248	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1254	1	10	0.005		<0.40	<0.40	<0.40	<0.30	<0.70	<0.40	<0.70	<0.30
Aroclor 1260	1	10	0.005		0.4	<0.40	**1.1**	<0.30	**4.8**	0.56	<0.70	<0.30
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0.4	0	**1.1**	0	**4.8**	0.56	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-55	GZ-55	GZ-56	GZ-56	GZ-57	GZ-57	AOC23-SS-SB01-40
				Depth (ft bgs):	0.5-1	1-2	0.5-1	1-2	0.5-1	1-2	0.5-1
				Date:	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	1/6/2006	12/4/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1221	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1232	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1242	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1248	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1254	1	10	0.005		<0.30	<0.30	<0.70	<0.40	<0.70	<0.30	ND
Aroclor 1260	1	10	0.005		<0.30	<0.30	0.9	<0.40	<0.70	<0.30	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	0.9	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC23-SS-SB02-41	AOC23-SS-SB03-42	AOC23-SS-SB04-43	AOC23-SS-SB05-44	AOC23-SS-SB06-45
				Depth (ft bgs):	0.5-1	0.5-1	0.5-1	0.5-1	0.5-1
				Date:	12/4/2006	12/4/2006	12/4/2006	12/4/2006	12/4/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--
Total PCBs	1	10	0.005		0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC23-SS-SB07-46	AOC23-SS-SB08-47	AOC23-SS-SB09-48	AOC23-SS-SB10-49	AOC23-SS-SB11-50
				Depth (ft bgs):	0.5-1	0.5-1	0.5-1	0.5-1	0.5-1
				Date:	12/4/2006	12/4/2006	12/4/2006	12/4/2006	12/4/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	**3.4**	ND	ND
Aroclor 1260	1	10	0.005		ND	ND	**9.4**	0.6	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--
Total PCBs	1	10	0.005		0	0	**12.8**	0.6	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC23-SS-SB12-51	AOC23-SS-SB13-52	AOC23-SS-SB14-53	AOC23-SS-SB15-54	AOC23-SS-SB16-55
				Depth (ft bgs):	0.5-1	0.5-1	0.5-1	0.5-1	0.5-1
				Date:	12/5/2006	12/5/2006	12/5/2006	12/5/2006	12/5/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	0.97
Aroclor 1260	1	10	0.005		**1.3**	0.8	**3.2**	**9.3**	1
Aroclor 1262	1	10	0.005		--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--
Total PCBs	1	10	0.005		**1.3**	0.8	**3.2**	**9.3**	**1.97**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B201-S1		HA-AOC23-B201-S2		HA-AOC23-B201-S3		HA-AOC23-B201(0-2)	
				Depth (ft bgs):	0-0.5		0.5-1		1-2		0-2	
				Date:	6/30/2010		6/30/2010		6/30/2010		6/30/2010	
				Consultant:	H&A		H&A		H&A		H&A	
				Soil Type:	Fill	Q	Fill	Q	Fill	Q	Fill	Q
Volatile Organic Compounds (mg/kg):	--	--	--		--		--		--		<0.0018	
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--		--		--		<0.37	
Polychlorinated Biphenyls (mg/kg):[8]												
Aroclor 1016	1	10	0.005		<0.0241		<0.0223		<0.0224		--	
Aroclor 1221	1	10	0.005		<0.0241		<0.0223		<0.0224		--	
Aroclor 1232	1	10	0.005		<0.0241		<0.0223		<0.0224		--	
Aroclor 1242	1	10	0.005		<0.0241	UJ	<0.0223		<0.0224		--	
Aroclor 1248	1	10	0.005		<0.0161	UJ	<0.0149		<0.0149		--	
Aroclor 1254	1	10	0.005		<0.0241	UJ	<0.0223		<0.0224		--	
Aroclor 1260	1	10	0.005		0.171	J	0.143		0.0285		--	
Aroclor 1262	1	10	0.005		<0.00803		<0.00743		<0.00747		--	
Aroclor 1268	1	10	0.005		<0.00803		<0.00743		<0.00747		--	
Total PCBs	1	10	0.005		0.171	J	0.143		0.0285		--	
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--		--		59	

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B202-S1	HA-AOC23-B202-S2	HA-AOC23-B202-S3	HA-AOC23-B203-S1	HA-AOC23-B203-S2
				Depth (ft bgs):	0-0.5	0.5-1	1-2	0-0.5	0.5-1
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<1.16	<0.0246	<0.0229	<0.0789	<0.108
Aroclor 1221	1	10	0.005		<1.16	<0.0246	<0.0229	<0.0789	<0.108
Aroclor 1232	1	10	0.005		<1.16	<0.0246	<0.0229	<0.0789	<0.108
Aroclor 1242	1	10	0.005		<1.16	<0.0246	<0.0229	<0.0789	<0.108
Aroclor 1248	1	10	0.005		<0.773	<0.0164	<0.0152	<0.0526	<0.072
Aroclor 1254	1	10	0.005		<1.16	<0.0246	<0.0229	<0.0789	<0.108
Aroclor 1260	1	10	0.005		**21.3**	0.156	0.0774	**1.19**	**1.27**
Aroclor 1262	1	10	0.005		<0.386	<0.0082	<0.00762	<0.0263	<0.036
Aroclor 1268	1	10	0.005		<0.386	<0.0082	<0.00762	<0.0263	<0.036
Total PCBs	1	10	0.005		**21.3**	0.156	0.0774	**1.19**	**1.27**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B203-S3		HA-DUP4-063010		HA-A0C23-B204-S1	HA-A0C23-B204-S2
				Depth (ft bgs):	1-2		HA-AOC23-B202-S3		0-0.5	0.5-1
				Date:	6/30/2010		6/30/2010		6/30/2010	6/30/2010
				Consultant:	H&A		H&A		H&A	H&A
				Soil Type:	Fill	Q	Fill	Q	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--		--		--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--		--		--	--
Polychlorinated Biphenyls (mg/kg):[8]										
Aroclor 1016	1	10	0.005		<0.0246		<0.0235		<4.3	<0.109
Aroclor 1221	1	10	0.005		<0.0246		<0.0235		<4.3	<0.109
Aroclor 1232	1	10	0.005		<0.0246		<0.0235		<4.3	<0.109
Aroclor 1242	1	10	0.005		<0.0246		<0.0235		<4.3	<0.109
Aroclor 1248	1	10	0.005		<0.0164		<0.0157		**78.5**	**2.58**
Aroclor 1254	1	10	0.005		<0.0246		<0.0235		**35.7**	**1.14**
Aroclor 1260	1	10	0.005		<0.0164	UJ	0.0634	J	**61**	**1.22**
Aroclor 1262	1	10	0.005		<0.00819		<0.00784		<1.43	<0.0364
Aroclor 1268	1	10	0.005		<0.00819		<0.00784		<1.43	<0.0364
Total PCBs	1	10	0.005		0		0.0634	J	**175.2**	**4.94**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--		--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-A0C23-B204-S3	HA-A0C23-B204-S4	HA-A0C23-B205-S1	HA-A0C23-B205-S2	HA-A0C23-B205-S3
				Depth (ft bgs):	1-2	2-3	0-0.5	0.5-1	1-2
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<0.0211	<0.0215	<0.411	<0.214	<0.0229
Aroclor 1221	1	10	0.005		<0.0211	<0.0215	<0.411	<0.214	<0.0229
Aroclor 1232	1	10	0.005		<0.0211	<0.0215	<0.411	<0.214	<0.0229
Aroclor 1242	1	10	0.005		<0.0211	<0.0215	<0.411	<0.214	<0.0229
Aroclor 1248	1	10	0.005		<0.0141	<0.0144	<0.274	<0.143	<0.0153
Aroclor 1254	1	10	0.005		<0.0211	<0.0215	<0.411	<0.214	<0.0229
Aroclor 1260	1	10	0.005		<0.0141	<0.0144	**7.34**	**2.96**	0.0203
Aroclor 1262	1	10	0.005		<0.00704	<0.00718	<0.137	<0.0714	<0.00765
Aroclor 1268	1	10	0.005		<0.00704	<0.00718	<0.137	<0.0714	<0.00765
Total PCBs	1	10	0.005		0	0	**7.34**	**2.96**	0.0203
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-A0C23-B206-S1	HA-A0C23-B206-S2	HA-A0C23-B206-S3	HA-A0C23-B206-S4	HA-A0C23-B207-S1
				Depth (ft bgs):	0-0.5	0.5-1	1-2	2-3	0-0.5
				Date:	6/30/2010	6/30/2010	6/30/2010	6/30/2010	6/30/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Weathered Rock	Weathered Rock	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<0.0215	<0.0203	<0.0205	<0.021	<0.0248
Aroclor 1221	1	10	0.005		<0.0215	<0.0203	<0.0205	<0.021	<0.0248
Aroclor 1232	1	10	0.005		<0.0215	<0.0203	<0.0205	<0.021	<0.0248
Aroclor 1242	1	10	0.005		<0.0215	<0.0203	<0.0205	<0.021	<0.0248
Aroclor 1248	1	10	0.005		<0.0143	<0.0135	<0.0136	<0.014	<0.0165
Aroclor 1254	1	10	0.005		<0.0215	<0.0203	<0.0205	<0.021	<0.0248
Aroclor 1260	1	10	0.005		<0.0143	<0.0135	<0.0136	<0.014	<0.0165
Aroclor 1262	1	10	0.005		<0.00716	<0.00675	<0.00683	<0.00699	<0.00827
Aroclor 1268	1	10	0.005		<0.00716	<0.00675	<0.00683	<0.00699	<0.00827
Total PCBs	1	10	0.005		0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-A0C23-B207-S2	HA-A0C23-B207-S3	HA-A0C23-B207-S4	HA-AOC23-B301-S1	HA-AOC23-B301-S2
				Depth (ft bgs):	0.5-1	1-2	2-3	0-0.5	0.5-1
				Date:	6/30/2010	6/30/2010	6/30/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Weathered Rock	Weathered Rock	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<0.0223	<0.023	<0.0222	<0.104	<0.11
Aroclor 1221	1	10	0.005		<0.0223	<0.023	<0.0222	<0.104	<0.11
Aroclor 1232	1	10	0.005		<0.0223	<0.023	<0.0222	<0.104	<0.11
Aroclor 1242	1	10	0.005		<0.0223	<0.023	<0.0222	<0.104	<0.11
Aroclor 1248	1	10	0.005		<0.0149	<0.0153	<0.0148	<0.0693	<0.0734
Aroclor 1254	1	10	0.005		<0.0223	<0.023	<0.0222	<0.104	0.576
Aroclor 1260	1	10	0.005		<0.0149	<0.0153	<0.0148	**2.41**	**1.19**
Aroclor 1262	1	10	0.005		<0.00743	<0.00766	<0.0074	<0.0346	<0.0367
Aroclor 1268	1	10	0.005		<0.00743	<0.00766	<0.0074	<0.0346	<0.0367
Total PCBs	1	10	0.005		0	0	0	**2.41**	**1.766**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B302-S1	HA-AOC23-B302-S2	HA-AOC23-B303-S1	HA-AOC23-B303-S2
				Depth (ft bgs):	0-0.5	0.5-1	0-2	2-4
				Date:	10/13/2010	10/13/2010	10/14/2010	10/14/2010
				Consultant:	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.0807	<0.0196	<0.0391	<0.251
Aroclor 1221	1	10	0.005		<0.0807	<0.0196	<0.0391	<0.251
Aroclor 1232	1	10	0.005		<0.0807	<0.0196	<0.0391	<0.251
Aroclor 1242	1	10	0.005		<0.0807	<0.0196	<0.0391	<0.251
Aroclor 1248	1	10	0.005		<0.0538	<0.0131	0.096	**1.81**
Aroclor 1254	1	10	0.005		<0.0807	<0.0196	<0.0391	**1.66**
Aroclor 1260	1	10	0.005		<0.0538	0.0468	<0.0261	**2.35**
Aroclor 1262	1	10	0.005		<0.0269	<0.00655	<0.013	<0.0836
Aroclor 1268	1	10	0.005		<0.0269	<0.00655	<0.013	<0.0836
Total PCBs	1	10	0.005		0	0.0468	0.096	**5.82**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B304-S1	HA-AOC23-B304-S2	HA-AOC23-B304-S3	HA-AOC23-B305-S1
				Depth (ft bgs):	0-0.5	0.5-1	1-2	0-1
				Date:	10/14/2010	10/14/2010	10/14/2010	10/14/2010
				Consultant:	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.081	<0.0245	<0.0235	<0.0217
Aroclor 1221	1	10	0.005		<0.081	<0.0245	<0.0235	<0.0217
Aroclor 1232	1	10	0.005		<0.081	<0.0245	<0.0235	<0.0217
Aroclor 1242	1	10	0.005		<0.081	<0.0245	<0.0235	<0.0217
Aroclor 1248	1	10	0.005		0.758	<0.0164	<0.0157	0.0713
Aroclor 1254	1	10	0.005		0.478	<0.0245	<0.0235	<0.0217
Aroclor 1260	1	10	0.005		0.829	<0.0164	<0.0157	0.27
Aroclor 1262	1	10	0.005		<0.027	<0.00818	<0.00784	<0.00722
Aroclor 1268	1	10	0.005		<0.027	<0.00818	<0.00784	<0.00722
Total PCBs	1	10	0.005		**2.065**	0	0	0.3413
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B307-S1	HA-AOC23-B307-S2	HA-AOC23-B307-S3	HA-AOC23-B306-S1
				Depth (ft bgs):	0-0.5	0.5-1	1-2	0-0.5
				Date:	10/14/2010	10/14/2010	10/14/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.0225	<0.25	<1.2	<2
Aroclor 1221	1	10	0.005		<0.0225	<0.25	<1.2	<2
Aroclor 1232	1	10	0.005		<0.0225	<0.25	<1.2	<2
Aroclor 1242	1	10	0.005		<0.0225	<0.25	<1.2	<2
Aroclor 1248	1	10	0.005		<0.015	**1.04**	**10.2**	<1.33
Aroclor 1254	1	10	0.005		<0.0225	**1.4**	**11.6**	<2
Aroclor 1260	1	10	0.005		0.133	**3.12**	**23.4**	**28.3**
Aroclor 1262	1	10	0.005		<0.00752	<0.0833	<0.4	<0.665
Aroclor 1268	1	10	0.005		<0.00752	<0.0833	<0.4	<0.665
Total PCBs	1	10	0.005		0.133	**5.56**	**45.2**	**28.3**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC23-B306-S2	HA-AOC23-B306-S3	701-S1	701-S2	701-S3	701-S4
				Depth (ft bgs):	0.5-1	1-2	0.5-1	1-2	2-3	3-4
				Date:	10/13/2010	10/13/2010	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	L1109471-06	L1109471-07	L1109471-08	L1109471-09
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]										
Aroclor 1016	1	10	0.005		<1.03	<0.0255	ND(0.116)	ND(0.116)	ND(0.0268)	ND(0.0297)
Aroclor 1221	1	10	0.005		<1.03	<0.0255	ND(0.116)	ND(0.116)	ND(0.0268)	ND(0.0297)
Aroclor 1232	1	10	0.005		<1.03	<0.0255	ND(0.116)	ND(0.116)	ND(0.0268)	ND(0.0297)
Aroclor 1242	1	10	0.005		<1.03	<0.0255	ND(0.116)	ND(0.116)	ND(0.0268)	ND(0.0297)
Aroclor 1248	1	10	0.005		<0.69	<0.017	ND(0.077)	0.342	0.0221	ND(0.0198)
Aroclor 1254	1	10	0.005		<1.03	<0.0255	0.388	ND(0.116)	ND(0.0268)	ND(0.0297)
Aroclor 1260	1	10	0.005		**11.6**	0.0872	0.75	0.858	0.0234	ND(0.0198)
Aroclor 1262	1	10	0.005		<0.345	<0.00851	ND(0.0385)	ND(0.0385)	ND(0.00894)	ND(0.00989)
Aroclor 1268	1	10	0.005		<0.345	<0.00851	ND(0.0385)	ND(0.0385)	ND(0.00894)	ND(0.00989)
Total PCBs	1	10	0.005		**11.6**	0.0872	**1.138**	**1.2**	0.0455	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	701-(4-4.5)	701-S5	702-S1	702-S2	702-S3	702-S4	702-(4-5)
				Depth (ft bgs):	4-4.5	4-5	0.5-1	1-2	2-3	3-4	4-5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109470-01	L1109471-10	L1109469-01	L1109469-02	L1109469-03	L1109469-04	L1109470-02
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		--	ND(0.144)	ND(0.0251)	ND(0.0242)	ND(0.0224)	ND(0.0223)	--
Aroclor 1221	1	10	0.005		--	ND(0.144)	ND(0.0251)	ND(0.0242)	ND(0.0224)	ND(0.0223)	--
Aroclor 1232	1	10	0.005		--	ND(0.144)	ND(0.0251)	ND(0.0242)	ND(0.0224)	ND(0.0223)	--
Aroclor 1242	1	10	0.005		--	ND(0.144)	ND(0.0251)	ND(0.0242)	ND(0.0224)	ND(0.0223)	--
Aroclor 1248	1	10	0.005		--	**2.27**	ND(0.0167)	ND(0.0161)	ND(0.0149)	ND(0.0149)	--
Aroclor 1254	1	10	0.005		--	ND(0.144)	ND(0.0251)	ND(0.0242)	ND(0.0224)	0.181	--
Aroclor 1260	1	10	0.005		--	0.654	0.0196	ND(0.0161)	ND(0.0149)	0.624	--
Aroclor 1262	1	10	0.005		--	ND(0.0479)	ND(0.00837)	ND(0.00807)	ND(0.00745)	ND(0.00744)	--
Aroclor 1268	1	10	0.005		--	ND(0.0479)	ND(0.00837)	ND(0.00807)	ND(0.00745)	ND(0.00744)	--
Total PCBs	1	10	0.005		--	**2.924**	0.0196	0	0	0.805	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		130	--	--	--	--	--	ND(17)

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	702-S5	703-S1	703-S2	703-S3	703-S4	704-S1	704-S2
				Depth (ft bgs):	4-5	0.5-1	1-2	2-3	3-4	0.5-1	1-2
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109469-05	L1109469-06	L1109469-08	L1109469-09	L1109469-07	L1109469-10	L1109468-01
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.123)	ND(0.485)	ND(0.127)	ND(0.0229)	ND(0.224)	ND(0.0234)	ND(0.025)
Aroclor 1221	1	10	0.005		ND(0.123)	ND(0.485)	ND(0.127)	ND(0.0229)	ND(0.224)	ND(0.0234)	ND(0.025)
Aroclor 1232	1	10	0.005		ND(0.123)	ND(0.485)	ND(0.127)	ND(0.0229)	ND(0.224)	ND(0.0234)	ND(0.025)
Aroclor 1242	1	10	0.005		ND(0.123)	ND(0.485)	ND(0.127)	ND(0.0229)	ND(0.224)	ND(0.0234)	ND(0.025)
Aroclor 1248	1	10	0.005		0.536	**8.51**	0.565	ND(0.0152)	ND(0.149)	ND(0.0156)	ND(0.0166)
Aroclor 1254	1	10	0.005		ND(0.123)	ND(0.485)	ND(0.127)	ND(0.0229)	ND(0.224)	ND(0.0234)	ND(0.025)
Aroclor 1260	1	10	0.005		0.689	**11.8**	1	ND(0.0152)	ND(0.149)	0.144	ND(0.0166)
Aroclor 1262	1	10	0.005		ND(0.041)	ND(0.162)	ND(0.0424)	ND(0.00763)	ND(0.0747)	ND(0.00781)	ND(0.00832)
Aroclor 1268	1	10	0.005		ND(0.041)	ND(0.162)	ND(0.0424)	ND(0.00763)	ND(0.0747)	ND(0.00781)	ND(0.00832)
Total PCBs	1	10	0.005		1.225	**20.31**	**1.565**	0	0	0.144	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	DUP3062411	704-S3	704 (2-4)	DUP4-062411	704-S4	705-S1	705-S2
				Depth (ft bgs):	704-S2	2-3	2-4	704 (2-4)	3-4	0.5-1	1-2
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109471-03	L1109468-02	L1109470-03	L1109470-04	L1109468-03	L1109468-04	L1109468-05
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0233)	ND(0.0248)	--	--	ND(0.0249)	ND(0.0248)	ND(0.0248)
Aroclor 1221	1	10	0.005		ND(0.0233)	ND(0.0248)	--	--	ND(0.0249)	ND(0.0248)	ND(0.0248)
Aroclor 1232	1	10	0.005		ND(0.0233)	ND(0.0248)	--	--	ND(0.0249)	ND(0.0248)	ND(0.0248)
Aroclor 1242	1	10	0.005		ND(0.0233)	ND(0.0248)	--	--	ND(0.0249)	ND(0.0248)	ND(0.0248)
Aroclor 1248	1	10	0.005		ND(0.0155)	ND(0.0165)	--	--	ND(0.0166)	ND(0.0165)	ND(0.0166)
Aroclor 1254	1	10	0.005		ND(0.0233)	ND(0.0248)	--	--	ND(0.0249)	ND(0.0248)	ND(0.0248)
Aroclor 1260	1	10	0.005		ND(0.0155)	ND(0.0165)	--	--	ND(0.0166)	0.174	0.0302
Aroclor 1262	1	10	0.005		ND(0.00777)	ND(0.00826)	--	--	ND(0.0083)	ND(0.00827)	ND(0.00828)
Aroclor 1268	1	10	0.005		ND(0.00777)	ND(0.00826)	--	--	ND(0.0083)	ND(0.00827)	ND(0.00828)
Total PCBs	1	10	0.005		0	0	--	--	0	0.174	0.0302
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	240	200	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	705-S3	705-S4	706-S1	706-S2	706-S3	706-S4	707-S1
				Depth (ft bgs):	2-3	3-4	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109468-06	L1109468-07	L1109468-08	L1109468-09	L1109468-10	L1109474-01	L1109474-02
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0247)	ND(0.0244)	ND(0.0249)	ND(0.0246)	ND(0.0222)	ND(0.0218)	ND(0.0272)
Aroclor 1221	1	10	0.005		ND(0.0247)	ND(0.0244)	ND(0.0249)	ND(0.0246)	ND(0.0222)	ND(0.0218)	ND(0.0272)
Aroclor 1232	1	10	0.005		ND(0.0247)	ND(0.0244)	ND(0.0249)	ND(0.0246)	ND(0.0222)	ND(0.0218)	ND(0.0272)
Aroclor 1242	1	10	0.005		ND(0.0247)	ND(0.0244)	ND(0.0249)	ND(0.0246)	ND(0.0222)	ND(0.0218)	ND(0.0272)
Aroclor 1248	1	10	0.005		ND(0.0165)	ND(0.0162)	ND(0.0166)	ND(0.0164)	ND(0.0148)	ND(0.0146)	ND(0.0181)
Aroclor 1254	1	10	0.005		ND(0.0247)	ND(0.0244)	ND(0.0249)	ND(0.0246)	ND(0.0222)	ND(0.0218)	ND(0.0272)
Aroclor 1260	1	10	0.005		ND(0.0165)	ND(0.0162)	0.119	0.0734	0.0205	ND(0.0146)	ND(0.0181)
Aroclor 1262	1	10	0.005		ND(0.00825)	ND(0.00812)	ND(0.00831)	ND(0.00821)	ND(0.00739)	ND(0.00728)	ND(0.00905)
Aroclor 1268	1	10	0.005		ND(0.00825)	ND(0.00812)	ND(0.00831)	ND(0.00821)	ND(0.00739)	ND(0.00728)	ND(0.00905)
Total PCBs	1	10	0.005		0	0	0.119	0.0734	0.0205	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	707-S2	707-S3	707-S4	708-S1	708-S2	708-S3	708-S4
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109474-03	L1109474-04	L1109474-05	L1109474-06	L1109474-07	L1109474-08	L1109474-09
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0256)	ND(0.0244)	ND(0.022)	ND(0.0279)	ND(0.0251)	ND(0.021)	ND(0.0218)
Aroclor 1221	1	10	0.005		ND(0.0256)	ND(0.0244)	ND(0.022)	ND(0.0279)	ND(0.0251)	ND(0.021)	ND(0.0218)
Aroclor 1232	1	10	0.005		ND(0.0256)	ND(0.0244)	ND(0.022)	ND(0.0279)	ND(0.0251)	ND(0.021)	ND(0.0218)
Aroclor 1242	1	10	0.005		ND(0.0256)	ND(0.0244)	ND(0.022)	ND(0.0279)	ND(0.0251)	ND(0.021)	ND(0.0218)
Aroclor 1248	1	10	0.005		ND(0.017)	ND(0.0162)	ND(0.0147)	ND(0.0186)	ND(0.0167)	ND(0.014)	ND(0.0146)
Aroclor 1254	1	10	0.005		ND(0.0256)	ND(0.0244)	ND(0.022)	ND(0.0279)	ND(0.0251)	ND(0.021)	ND(0.0218)
Aroclor 1260	1	10	0.005		ND(0.017)	ND(0.0162)	ND(0.0147)	ND(0.0186)	0.11	ND(0.014)	ND(0.0146)
Aroclor 1262	1	10	0.005		ND(0.00852)	ND(0.00812)	ND(0.00733)	ND(0.0093)	ND(0.00837)	ND(0.007)	ND(0.00728)
Aroclor 1268	1	10	0.005		ND(0.00852)	ND(0.00812)	ND(0.00733)	ND(0.0093)	ND(0.00837)	ND(0.007)	ND(0.00728)
Total PCBs	1	10	0.005		0	0	0	0	0.11	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	709-S1	709-S2	709-S3	DUP5062411	709-S4	710-S1	710-S2
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	709-S3	2.5-3.5	0-0.5	0.5-1.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109475-01	L1109475-02	L1109475-03	L1109474-10	L1109475-04	L1109475-05	L1109475-06
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.276)	ND(0.0233)	ND(0.0221)	ND(0.0217)	ND(0.0233)	ND(0.0282)	ND(0.0243)
Aroclor 1221	1	10	0.005		ND(0.276)	ND(0.0233)	ND(0.0221)	ND(0.0217)	ND(0.0233)	ND(0.0282)	ND(0.0243)
Aroclor 1232	1	10	0.005		ND(0.276)	ND(0.0233)	ND(0.0221)	ND(0.0217)	ND(0.0233)	ND(0.0282)	ND(0.0243)
Aroclor 1242	1	10	0.005		ND(0.276)	ND(0.0233)	ND(0.0221)	ND(0.0217)	ND(0.0233)	ND(0.0282)	ND(0.0243)
Aroclor 1248	1	10	0.005		ND(0.184)	ND(0.0155)	ND(0.0147)	ND(0.0144)	ND(0.0155)	ND(0.0188)	ND(0.0162)
Aroclor 1254	1	10	0.005		ND(0.276)	ND(0.0233)	ND(0.0221)	ND(0.0217)	ND(0.0233)	ND(0.0282)	ND(0.0243)
Aroclor 1260	1	10	0.005		ND(0.184)	0.0314	ND(0.0147)	ND(0.0144)	ND(0.0155)	ND(0.0188)	0.0711
Aroclor 1262	1	10	0.005		ND(0.0922)	ND(0.00776)	ND(0.00736)	ND(0.00722)	ND(0.00776)	ND(0.00941)	ND(0.0081)
Aroclor 1268	1	10	0.005		ND(0.0922)	ND(0.00776)	ND(0.00736)	ND(0.00722)	ND(0.00776)	ND(0.00941)	ND(0.0081)
Total PCBs	1	10	0.005		0	0.0314	0	0	0	0	0.0711
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	710-S3	710-S4	711-S1	711-S2	711-S3	712-S1	712-S2
				Depth (ft bgs):	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5	0.5-1.5
				Date:	6/24/2011	6/24/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109475-07	L1109475-08	L1109467-01	L1109467-02	L1109467-03	L1109467-04	L1109467-05
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(0.0238)	ND(0.278)	ND(0.24)	ND(0.0226)	ND(0.0257)	ND(0.0232)
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(0.0238)	ND(0.278)	ND(0.24)	ND(0.0226)	ND(0.0257)	ND(0.0232)
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(0.0238)	ND(0.278)	ND(0.24)	ND(0.0226)	ND(0.0257)	ND(0.0232)
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(0.0238)	ND(0.278)	ND(0.24)	ND(0.0226)	ND(0.0257)	ND(0.0232)
Aroclor 1248	1	10	0.005		ND(0.0161)	ND(0.0159)	**4.5**	**3.58**	ND(0.0151)	0.448	ND(0.0155)
Aroclor 1254	1	10	0.005		ND(0.0241)	ND(0.0238)	ND(0.278)	ND(0.24)	ND(0.0226)	ND(0.0257)	ND(0.0232)
Aroclor 1260	1	10	0.005		0.0302	ND(0.0159)	**3.59**	**2.09**	0.0222	0.677	0.0543
Aroclor 1262	1	10	0.005		ND(0.00804)	ND(0.00795)	ND(0.0928)	ND(0.0801)	ND(0.00754)	ND(0.00856)	ND(0.00775)
Aroclor 1268	1	10	0.005		ND(0.00804)	ND(0.00795)	ND(0.0928)	ND(0.0801)	ND(0.00754)	ND(0.00856)	ND(0.00775)
Total PCBs	1	10	0.005		0.0302	0	**8.09**	**5.67**	0.0222	**1.125**	0.0543
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	712-S3	713-S1	713-S2	713-S3	714-S1	714-S2	714-S3
				Depth (ft bgs):	1.5-2.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5	0.5-1.5	1.5-2.5
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109467-06	L1109467-07	L1109467-08	L1109467-09	L1109467-10	L1109466-01	L1109466-02
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0232)	ND(0.256)	ND(0.0262)	ND(0.026)	ND(0.121)	ND(0.0241)	ND(0.0252)
Aroclor 1221	1	10	0.005		ND(0.0232)	ND(0.256)	ND(0.0262)	ND(0.026)	ND(0.121)	ND(0.0241)	ND(0.0252)
Aroclor 1232	1	10	0.005		ND(0.0232)	ND(0.256)	ND(0.0262)	ND(0.026)	ND(0.121)	ND(0.0241)	ND(0.0252)
Aroclor 1242	1	10	0.005		ND(0.0232)	ND(0.256)	ND(0.0262)	ND(0.026)	ND(0.121)	ND(0.0241)	ND(0.0252)
Aroclor 1248	1	10	0.005		ND(0.0155)	**1.62**	ND(0.0175)	ND(0.0173)	0.882	ND(0.016)	ND(0.0168)
Aroclor 1254	1	10	0.005		ND(0.0232)	ND(0.256)	ND(0.0262)	ND(0.026)	ND(0.121)	ND(0.0241)	ND(0.0252)
Aroclor 1260	1	10	0.005		0.0178	**3.44**	0.41	0.155	0.579	0.0606	0.0548
Aroclor 1262	1	10	0.005		ND(0.00774)	ND(0.0853)	ND(0.00874)	ND(0.00867)	ND(0.0403)	ND(0.00803)	ND(0.00841)
Aroclor 1268	1	10	0.005		ND(0.00774)	ND(0.0853)	ND(0.00874)	ND(0.00867)	ND(0.0403)	ND(0.00803)	ND(0.00841)
Total PCBs	1	10	0.005		0.0178	**5.06**	0.41	0.155	**1.461**	0.0606	0.0548
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	715-S1	715-S2	715-S3	715-S4	716-S1	716-S2	716-S3
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109466-03	L1109466-04	L1109466-05	L1110852-01	L1109558-01	L1109558-02	L1109558-03
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0257)	ND(0.0229)	ND(0.0269)	ND(0.0244)	ND(0.0247)	ND(0.0236)	ND(0.0235)
Aroclor 1221	1	10	0.005		ND(0.0257)	ND(0.0229)	ND(0.0269)	ND(0.0244)	ND(0.0247)	ND(0.0236)	ND(0.0235)
Aroclor 1232	1	10	0.005		ND(0.0257)	ND(0.0229)	ND(0.0269)	ND(0.0244)	ND(0.0247)	ND(0.0236)	ND(0.0235)
Aroclor 1242	1	10	0.005		ND(0.0257)	ND(0.0229)	ND(0.0269)	ND(0.0244)	ND(0.0247)	ND(0.0236)	ND(0.0235)
Aroclor 1248	1	10	0.005		ND(0.0171)	ND(0.0153)	ND(0.0179)	ND(0.0163)	ND(0.0164)	ND(0.0157)	ND(0.0157)
Aroclor 1254	1	10	0.005		ND(0.0257)	ND(0.0229)	ND(0.0269)	ND(0.0244)	ND(0.0247)	ND(0.0236)	0.0294
Aroclor 1260	1	10	0.005		0.773	0.256	0.0273	ND(0.0163)	0.0926	0.0405	0.0216
Aroclor 1262	1	10	0.005		ND(0.00857)	ND(0.00765)	ND(0.00896)	ND(0.00814)	ND(0.00822)	ND(0.00787)	ND(0.00785)
Aroclor 1268	1	10	0.005		ND(0.00857)	ND(0.00765)	ND(0.00896)	ND(0.00814)	ND(0.00822)	ND(0.00787)	ND(0.00785)
Total PCBs	1	10	0.005		0.773	0.256	0.0273	0	0.0926	0.0405	0.051
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE III - AOC23 PCBs IN SOIL AREA 3
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	717-S1	717-S2	717-S3	718-S1	DUP1062811	718-S2	718-S3
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	0-0.5	718-S1	0.5-1.5	1.5-2.5
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109558-04	L1109558-05	L1109558-06	L1109558-07	L1109558-10	L1109558-08	L1109558-09
Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):	--	--	--		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0246)	ND(0.0246)	ND(0.0244)	ND(0.0695)	ND(0.0232)	ND(0.0247)	ND(0.0223)
Aroclor 1221	1	10	0.005		ND(0.0246)	ND(0.0246)	ND(0.0244)	ND(0.0695)	ND(0.0232)	ND(0.0247)	ND(0.0223)
Aroclor 1232	1	10	0.005		ND(0.0246)	ND(0.0246)	ND(0.0244)	ND(0.0695)	ND(0.0232)	ND(0.0247)	ND(0.0223)
Aroclor 1242	1	10	0.005		ND(0.0246)	ND(0.0246)	ND(0.0244)	ND(0.0695)	ND(0.0232)	ND(0.0247)	ND(0.0223)
Aroclor 1248	1	10	0.005		ND(0.0164)	ND(0.0164)	ND(0.0162)	ND(0.0463)	ND(0.0155)	ND(0.0164)	ND(0.0149)
Aroclor 1254	1	10	0.005		ND(0.0246)	ND(0.0246)	ND(0.0244)	ND(0.0695)	ND(0.0232)	ND(0.0247)	ND(0.0223)
Aroclor 1260	1	10	0.005		0.558	0.287	0.033	ND(0.0463)	0.0237	0.078	0.0252
Aroclor 1262	1	10	0.005		ND(0.0082)	ND(0.00822)	ND(0.00813)	ND(0.0232)	ND(0.00773)	ND(0.00822)	ND(0.00743)
Aroclor 1268	1	10	0.005		ND(0.0082)	ND(0.00822)	ND(0.00813)	ND(0.0232)	ND(0.00773)	ND(0.00822)	ND(0.00743)
Total PCBs	1	10	0.005		0.558	0.287	0.033	0	0.0237	0.078	0.0252
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-23A	GZ-24A	GZ-25A	GZ-26A	HA-AOC24-B201-S1	HA-DUP1-101910
				Depth (ft bgs):	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	HA-AOC24-B201-S1
				Date:	12/9/2005	12/9/2005	12/9/2005	12/9/2005	10/19/2010	10/19/2010
				Consultant:	GZA	GZA	GZA	GZA	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]										
Aroclor 1016	1	10	0.005		<0.50	<0.50	<1.5	<0.50	<0.0226	<0.0236
Aroclor 1221	1	10	0.005		<0.50	<0.50	<1.5	<0.50	<0.0226	<0.0236
Aroclor 1232	1	10	0.005		<0.50	<0.50	<1.5	<0.50	<0.0226	<0.0236
Aroclor 1242	1	10	0.005		<0.50	<0.50	<1.5	<0.50	<0.0226	<0.0236
Aroclor 1248	1	10	0.005		<0.50	<0.50	<1.5	<0.50	<0.0151	<0.0158
Aroclor 1254	1	10	0.005		0.53	**1.2**	**3.3**	<0.50	<0.0226	0.0455
Aroclor 1260	1	10	0.005		**1.5**	**3.7**	**1.8**	0.56	0.0884	0.104
Aroclor 1262	1	10	0.005		--	--	--	--	<0.00755	<0.00788
Aroclor 1268	1	10	0.005		--	--	--	--	<0.00755	<0.00788
Total PCBs	1	10	0.005		**2.03**	**4.9**	**5.1**	**0.56**	0.0884	0.1495

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC24-B201-S2	HA-AOC24-B202-S1	HA-AOC24-B202-S2	HA-AOC24-B202-S3
				Depth (ft bgs):	0.5-0.8	0-0.5	0.5-1	1-1.3
				Date:	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Consultant:	H&A	H&A	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.0226	<0.0225	<0.0255	<0.025
Aroclor 1221	1	10	0.005		<0.0226	<0.0225	<0.0255	<0.025
Aroclor 1232	1	10	0.005		<0.0226	<0.0225	<0.0255	<0.025
Aroclor 1242	1	10	0.005		<0.0226	<0.0225	<0.0255	<0.025
Aroclor 1248	1	10	0.005		<0.0151	<0.015	<0.017	<0.0167
Aroclor 1254	1	10	0.005		<0.0226	<0.0225	<0.0255	<0.025
Aroclor 1260	1	10	0.005		<0.0151	0.132	<0.017	<0.0167
Aroclor 1262	1	10	0.005		<0.00754	<0.00751	<0.00851	<0.00834
Aroclor 1268	1	10	0.005		<0.00754	<0.00751	<0.00851	<0.00834
Total PCBs	1	10	0.005		0	0.132	0	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC24-B203-S1	HA-AOC24-B203-S2	HA-AOC24-B204-S1	HA-AOC24-B205-S1
				Depth (ft bgs):	0-0.5	0.5-0.8	0-0.5	0-0.5
				Date:	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Consultant:	H&A	H&A	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.0248	<0.0239	<0.0547	<0.0268
Aroclor 1221	1	10	0.005		<0.0248	<0.0239	<0.0547	<0.0268
Aroclor 1232	1	10	0.005		<0.0248	<0.0239	<0.0547	<0.0268
Aroclor 1242	1	10	0.005		<0.0248	<0.0239	<0.0547	<0.0268
Aroclor 1248	1	10	0.005		<0.0166	<0.0159	<0.0364	<0.0178
Aroclor 1254	1	10	0.005		0.14	0.0588	0.301	<0.0268
Aroclor 1260	1	10	0.005		0.35	0.198	0.828	<0.0178
Aroclor 1262	1	10	0.005		<0.00828	<0.00797	<0.0182	<0.00892
Aroclor 1268	1	10	0.005		<0.00828	<0.00797	<0.0182	<0.00892
Total PCBs	1	10	0.005		0.49	0.2568	**1.129**	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC24-B205-S2	HA-AOC24-B205-S3	HA-AOC24-B206-S1	HA-AOC24-B206-S2
				Depth (ft bgs):	0.5-1	1-1.8	0-0.5	0.5-1.0
				Date:	10/19/2010	10/19/2010	10/19/2010	10/19/2010
				Consultant:	H&A	H&A	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]								
Aroclor 1016	1	10	0.005		<0.0257	<0.0236	<0.0558	<0.0297
Aroclor 1221	1	10	0.005		<0.0257	<0.0236	<0.0558	<0.0297
Aroclor 1232	1	10	0.005		<0.0257	<0.0236	<0.0558	<0.0297
Aroclor 1242	1	10	0.005		<0.0257	<0.0236	<0.0558	<0.0297
Aroclor 1248	1	10	0.005		<0.0172	<0.0157	<0.0372	<0.0198
Aroclor 1254	1	10	0.005		<0.0257	<0.0236	0.443	0.221
Aroclor 1260	1	10	0.005		<0.0172	<0.0157	**1.39**	0.159
Aroclor 1262	1	10	0.005		<0.00858	<0.00785	<0.0186	<0.00991
Aroclor 1268	1	10	0.005		<0.00858	<0.00785	<0.0186	<0.00991
Total PCBs	1	10	0.005		0	0	**1.833**	0.38

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC24-B206-S3	HA-AOC24-B207-S1	HA-DUP2-101910		HA-AOC24-B207-S2
				Depth (ft bgs):	1-1.5	0-0.5	HA-AOC24-B207-S1		0.5-1
				Date:	10/19/2010	10/19/2010	10/19/2010		10/19/2010
				Consultant:	H&A	H&A	H&A	Q	H&A
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<0.138	<0.0562	<0.12		<0.0287
Aroclor 1221	1	10	0.005		<0.138	<0.0562	<0.12		<0.0287
Aroclor 1232	1	10	0.005		<0.138	<0.0562	<0.12		<0.0287
Aroclor 1242	1	10	0.005		<0.138	<0.0562	<0.12		<0.0287
Aroclor 1248	1	10	0.005		<0.0924	<0.0374	<0.0802		<0.0191
Aroclor 1254	1	10	0.005		<0.138	0.353	0.905		0.142
Aroclor 1260	1	10	0.005		0.872	<0.0374	0.974	J	<0.0191
Aroclor 1262	1	10	0.005		<0.0462	<0.0187	<0.0401		<0.00957
Aroclor 1268	1	10	0.005		<0.0462	<0.0187	<0.0401		<0.00957
Total PCBs	1	10	0.005		0.872	0.353	**1.879**		0.142

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC24-B208-S1	HA-AOC24-B208-S2	HA-AOC24-B209-S1	HA-AOC24-B209-S2	901-S1
				Depth (ft bgs):	0-0.5	0.5-1.0	0-0.5	0.5-0.7	0-0.5
				Date:	10/19/2010	10/19/2010	10/19/2010	10/19/2010	6/24/2011
				Consultant:	H&A	H&A	H&A	H&A	L1109473-01
Polychlorinated Biphenyls (mg/kg):[8]									
Aroclor 1016	1	10	0.005		<0.0258	<0.0245	<0.024	<0.0239	ND(0.0237)
Aroclor 1221	1	10	0.005		<0.0258	<0.0245	<0.024	<0.0239	ND(0.0237)
Aroclor 1232	1	10	0.005		<0.0258	<0.0245	<0.024	<0.0239	ND(0.0237)
Aroclor 1242	1	10	0.005		<0.0258	<0.0245	<0.024	<0.0239	ND(0.0237)
Aroclor 1248	1	10	0.005		<0.0172	<0.0163	<0.016	<0.016	ND(0.0158)
Aroclor 1254	1	10	0.005		0.0294	0.0249	<0.024	<0.0239	ND(0.0237)
Aroclor 1260	1	10	0.005		0.0966	0.058	0.427	0.156	0.116
Aroclor 1262	1	10	0.005		<0.0086	<0.00816	<0.008	<0.00798	ND(0.00789)
Aroclor 1268	1	10	0.005		<0.0086	<0.00816	<0.008	<0.00798	ND(0.00789)
Total PCBs	1	10	0.005		0.126	0.0829	0.427	0.156	0.116

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	901-S2	901-S3	901-S4	901-S5	902-S1	902-S2	902-S3
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	3.5-4.5	0-0.5	0.5-1.5	1.5-2.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	L1109473-02	L1109473-03	L1109473-04	L1109473-05	L1109473-06	L1109473-07	L1109473-08
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0672)	ND(0.0254)	ND(0.0258)	ND(0.0281)	ND(0.0267)	ND(0.0227)	ND(0.0218)
Aroclor 1221	1	10	0.005		ND(0.0672)	ND(0.0254)	ND(0.0258)	ND(0.0281)	ND(0.0267)	ND(0.0227)	ND(0.0218)
Aroclor 1232	1	10	0.005		ND(0.0672)	ND(0.0254)	ND(0.0258)	ND(0.0281)	ND(0.0267)	ND(0.0227)	ND(0.0218)
Aroclor 1242	1	10	0.005		ND(0.0672)	ND(0.0254)	ND(0.0258)	ND(0.0281)	ND(0.0267)	ND(0.0227)	ND(0.0218)
Aroclor 1248	1	10	0.005		ND(0.0448)	ND(0.0169)	ND(0.0172)	ND(0.0188)	ND(0.0178)	ND(0.0152)	ND(0.0146)
Aroclor 1254	1	10	0.005		ND(0.0672)	ND(0.0254)	ND(0.0258)	ND(0.0281)	ND(0.0267)	ND(0.0227)	ND(0.0218)
Aroclor 1260	1	10	0.005		ND(0.0448)	0.108	0.0202	0.0504	0.275	0.0755	ND(0.0146)
Aroclor 1262	1	10	0.005		ND(0.0224)	ND(0.00847)	ND(0.00859)	ND(0.00938)	ND(0.00891)	ND(0.00758)	ND(0.00728)
Aroclor 1268	1	10	0.005		ND(0.0224)	ND(0.00847)	ND(0.00859)	ND(0.00938)	ND(0.00891)	ND(0.00758)	ND(0.00728)
Total PCBs	1	10	0.005		0	0.108	0.0202	0.0504	0.275	0.0755	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	902-S4	DUP1062411	902-S5	903-S1	903-S2	903-S3	904-S1
				Depth (ft bgs):	2.5-3.5	902-S4	3.5-4.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011
				Consultant:	L1109473-09	L1109471-01	L1109473-10	L1109264-05	L1109264-06	L1109264-07	L1109264-10
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0304)	ND(0.0315)	ND(0.0289)	ND(0.0242)	ND(0.0231)	ND(0.0234)	ND(0.163)
Aroclor 1221	1	10	0.005		ND(0.0304)	ND(0.0315)	ND(0.0289)	ND(0.0242)	ND(0.0231)	ND(0.0234)	ND(0.163)
Aroclor 1232	1	10	0.005		ND(0.0304)	ND(0.0315)	ND(0.0289)	ND(0.0242)	ND(0.0231)	ND(0.0234)	ND(0.163)
Aroclor 1242	1	10	0.005		ND(0.0304)	ND(0.0315)	ND(0.0289)	ND(0.0242)	ND(0.0231)	ND(0.0234)	ND(0.163)
Aroclor 1248	1	10	0.005		ND(0.0203)	ND(0.021)	ND(0.0192)	ND(0.0162)	ND(0.0154)	ND(0.0156)	ND(0.109)
Aroclor 1254	1	10	0.005		ND(0.0304)	ND(0.0315)	ND(0.0289)	ND(0.0242)	ND(0.0231)	ND(0.0234)	ND(0.163)
Aroclor 1260	1	10	0.005		ND(0.0203)	ND(0.021)	ND(0.0192)	ND(0.0162)	0.0237	ND(0.0156)	0.373
Aroclor 1262	1	10	0.005		ND(0.0101)	ND(0.0105)	ND(0.00962)	ND(0.00808)	ND(0.00771)	ND(0.00778)	ND(0.0545)
Aroclor 1268	1	10	0.005		ND(0.0101)	ND(0.0105)	ND(0.00962)	ND(0.00808)	ND(0.00771)	ND(0.00778)	ND(0.0545)
Total PCBs	1	10	0.005		0	0	0	0	0.0237	0	0.373

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	904-S2	904-S3	904-S4	905-S1	905-S2	905-S3	906-S1
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5
				Date:	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/24/2011
				Consultant:	L1109262-01	L1109262-02	L1109262-03	L1109264-01	L1109264-02	L1109264-03	L1109472-01
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0244)	ND(0.0236)	ND(0.0238)	ND(0.0368)	ND(0.0246)	ND(0.024)	ND(0.0318)
Aroclor 1221	1	10	0.005		ND(0.0244)	ND(0.0236)	ND(0.0238)	ND(0.0368)	ND(0.0246)	ND(0.024)	ND(0.0318)
Aroclor 1232	1	10	0.005		ND(0.0244)	ND(0.0236)	ND(0.0238)	ND(0.0368)	ND(0.0246)	ND(0.024)	ND(0.0318)
Aroclor 1242	1	10	0.005		ND(0.0244)	ND(0.0236)	ND(0.0238)	ND(0.0368)	ND(0.0246)	ND(0.024)	ND(0.0318)
Aroclor 1248	1	10	0.005		ND(0.0163)	ND(0.0157)	ND(0.0158)	ND(0.0245)	ND(0.0164)	ND(0.016)	ND(0.0212)
Aroclor 1254	1	10	0.005		0.056	ND(0.0236)	ND(0.0238)	ND(0.0368)	ND(0.0246)	ND(0.024)	ND(0.0318)
Aroclor 1260	1	10	0.005		0.185	ND(0.0157)	ND(0.0158)	0.244	ND(0.0164)	ND(0.016)	0.0773
Aroclor 1262	1	10	0.005		ND(0.00815)	ND(0.00787)	ND(0.00792)	ND(0.0122)	ND(0.00822)	ND(0.00801)	ND(0.0106)
Aroclor 1268	1	10	0.005		ND(0.00815)	ND(0.00787)	ND(0.00792)	ND(0.0122)	ND(0.00822)	ND(0.00801)	ND(0.0106)
Total PCBs	1	10	0.005		0.241	0	0	0.244	0	0	0.0773

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	906-S2	906-S3	906-S4	907-S1	907-S2	907-S3	908-S1
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/23/2011	6/23/2011	6/23/2011	6/24/2011
				Consultant:	L1109472-02	L1109472-03	L1109472-04	L1109262-05	L1109262-06	L1109262-07	L1109472-05
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0254)	ND(0.0232)	ND(0.0254)	ND(0.0436)	ND(0.118)	ND(0.0226)	ND(0.0266)
Aroclor 1221	1	10	0.005		ND(0.0254)	ND(0.0232)	ND(0.0254)	ND(0.0436)	ND(0.118)	ND(0.0226)	ND(0.0266)
Aroclor 1232	1	10	0.005		ND(0.0254)	ND(0.0232)	ND(0.0254)	ND(0.0436)	ND(0.118)	ND(0.0226)	ND(0.0266)
Aroclor 1242	1	10	0.005		ND(0.0254)	ND(0.0232)	ND(0.0254)	ND(0.0436)	ND(0.118)	ND(0.0226)	ND(0.0266)
Aroclor 1248	1	10	0.005		ND(0.017)	ND(0.0154)	ND(0.0169)	ND(0.0291)	ND(0.0789)	ND(0.0151)	ND(0.0177)
Aroclor 1254	1	10	0.005		ND(0.0254)	ND(0.0232)	ND(0.0254)	0.376	**1.19**	ND(0.0226)	ND(0.0266)
Aroclor 1260	1	10	0.005		ND(0.017)	ND(0.0154)	ND(0.0169)	0.62	**1.81**	ND(0.0151)	0.0676
Aroclor 1262	1	10	0.005		ND(0.00848)	ND(0.00772)	ND(0.00847)	ND(0.0146)	ND(0.0394)	ND(0.00753)	ND(0.00885)
Aroclor 1268	1	10	0.005		ND(0.00848)	ND(0.00772)	ND(0.00847)	ND(0.0146)	ND(0.0394)	ND(0.00753)	ND(0.00885)
Total PCBs	1	10	0.005		0	0	0	0.996	**3**	0	0.0676

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	908-S2	908-S3	908-S4	DUP2062411	909-S1	909-S2	909-S3
				Depth (ft bgs):	0.5-1.5	1.5-2.5	2.5-3.5	908-S4	0-0.5	0.5-1.5	1.5-2.5
				Date:	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	L1109472-06	L1109472-07	L1109472-08	L1109471-02	L1109472-09	L1109472-10	L1109471-04
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.023)	ND(0.0228)	ND(0.025)	ND(0.0242)	ND(0.0278)	ND(0.0256)	ND(0.0237)
Aroclor 1221	1	10	0.005		ND(0.023)	ND(0.0228)	ND(0.025)	ND(0.0242)	ND(0.0278)	ND(0.0256)	ND(0.0237)
Aroclor 1232	1	10	0.005		ND(0.023)	ND(0.0228)	ND(0.025)	ND(0.0242)	ND(0.0278)	ND(0.0256)	ND(0.0237)
Aroclor 1242	1	10	0.005		ND(0.023)	ND(0.0228)	ND(0.025)	ND(0.0242)	ND(0.0278)	ND(0.0256)	ND(0.0237)
Aroclor 1248	1	10	0.005		ND(0.0154)	ND(0.0152)	ND(0.0167)	ND(0.0161)	ND(0.0185)	ND(0.017)	ND(0.0158)
Aroclor 1254	1	10	0.005		ND(0.023)	ND(0.0228)	ND(0.025)	0.0391	0.0779	ND(0.0256)	ND(0.0237)
Aroclor 1260	1	10	0.005		ND(0.0154)	ND(0.0152)	ND(0.0167)	ND(0.0161)	0.24	0.0208	ND(0.0158)
Aroclor 1262	1	10	0.005		ND(0.00768)	ND(0.0076)	ND(0.00833)	ND(0.00806)	ND(0.00926)	ND(0.00853)	ND(0.0079)
Aroclor 1268	1	10	0.005		ND(0.00768)	ND(0.0076)	ND(0.00833)	ND(0.00806)	ND(0.00926)	ND(0.00853)	ND(0.0079)
Total PCBs	1	10	0.005		0	0	0	0.0391	0.3179	0.0208	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	909-S4	910-S1	910-S2	910-S3	911-S1	911-S2	911-S3
				Depth (ft bgs):	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	0-0.5	0.5-1.5	1.5-2.5
				Date:	6/24/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011
				Consultant:	L1109471-05	L1109263-01	L1109263-02	L1109263-03	L1109263-05	L1109263-06	L1109263-07
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0239)	ND(0.0254)	ND(0.0205)	ND(0.02)	ND(0.0266)	ND(0.0243)	ND(0.021)
Aroclor 1221	1	10	0.005		ND(0.0239)	ND(0.0254)	ND(0.0205)	ND(0.02)	ND(0.0266)	ND(0.0243)	ND(0.021)
Aroclor 1232	1	10	0.005		ND(0.0239)	ND(0.0254)	ND(0.0205)	ND(0.02)	ND(0.0266)	ND(0.0243)	ND(0.021)
Aroclor 1242	1	10	0.005		ND(0.0239)	ND(0.0254)	ND(0.0205)	ND(0.02)	ND(0.0266)	ND(0.0243)	ND(0.021)
Aroclor 1248	1	10	0.005		ND(0.016)	ND(0.017)	ND(0.0137)	ND(0.0133)	ND(0.0177)	ND(0.0162)	ND(0.014)
Aroclor 1254	1	10	0.005		ND(0.0239)	ND(0.0254)	ND(0.0205)	ND(0.02)	ND(0.0266)	ND(0.0243)	ND(0.021)
Aroclor 1260	1	10	0.005		ND(0.016)	ND(0.017)	0.0173	ND(0.0133)	ND(0.0177)	ND(0.0162)	ND(0.014)
Aroclor 1262	1	10	0.005		ND(0.00798)	ND(0.00848)	ND(0.00684)	ND(0.00667)	ND(0.00887)	ND(0.00811)	ND(0.00699)
Aroclor 1268	1	10	0.005		ND(0.00798)	ND(0.00848)	ND(0.00684)	ND(0.00667)	ND(0.00887)	ND(0.00811)	ND(0.00699)
Total PCBs	1	10	0.005		0	0	0.0173	0	0	0	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	911-S4	911-S5	911-S6	912-S1	912-S2	912-S3	912-S4
				Depth (ft bgs):	2.5-3.5	3.5-4.5	4.5-5.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5
				Date:	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011
				Consultant:	L1109263-08	L1109263-09	L1109263-10	L1109384-01	L1109384-02	L1109384-03	L1109384-04
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0206)	ND(0.0216)	ND(0.0291)	ND(0.0253)	ND(0.0483)	ND(0.0368)	ND(0.0245)
Aroclor 1221	1	10	0.005		ND(0.0206)	ND(0.0216)	ND(0.0291)	ND(0.0253)	ND(0.0483)	ND(0.0368)	ND(0.0245)
Aroclor 1232	1	10	0.005		ND(0.0206)	ND(0.0216)	ND(0.0291)	ND(0.0253)	ND(0.0483)	ND(0.0368)	ND(0.0245)
Aroclor 1242	1	10	0.005		ND(0.0206)	ND(0.0216)	ND(0.0291)	ND(0.0253)	ND(0.0483)	ND(0.0368)	ND(0.0245)
Aroclor 1248	1	10	0.005		ND(0.0137)	ND(0.0144)	ND(0.0194)	ND(0.0168)	ND(0.0322)	ND(0.0245)	ND(0.0164)
Aroclor 1254	1	10	0.005		ND(0.0206)	ND(0.0216)	ND(0.0291)	0.18	ND(0.0483)	ND(0.0368)	ND(0.0245)
Aroclor 1260	1	10	0.005		ND(0.0137)	ND(0.0144)	ND(0.0194)	0.143	ND(0.0322)	ND(0.0245)	ND(0.0164)
Aroclor 1262	1	10	0.005		ND(0.00686)	ND(0.0072)	ND(0.00971)	ND(0.00843)	ND(0.0161)	ND(0.0123)	ND(0.00818)
Aroclor 1268	1	10	0.005		ND(0.00686)	ND(0.0072)	ND(0.00971)	ND(0.00843)	ND(0.0161)	ND(0.0123)	ND(0.00818)
Total PCBs	1	10	0.005		0	0	0	0.323	0	0	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	915-S1	915-S2	915-S3	915-S4	915-S5	916-S1	916-S2
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	3.5-4.5	0-0.5	0.5-1.5
				Date:	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011
				Consultant:	L1109384-06	L1109384-07	L1109384-08	L1109384-09	L1109384-10	L1109385-01	L1109385-02
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0348)	ND(0.0277)	ND(0.0302)	ND(0.0264)	ND(0.0297)	ND(0.0367)	ND(0.0288)
Aroclor 1221	1	10	0.005		ND(0.0348)	ND(0.0277)	ND(0.0302)	ND(0.0264)	ND(0.0297)	ND(0.0367)	ND(0.0288)
Aroclor 1232	1	10	0.005		ND(0.0348)	ND(0.0277)	ND(0.0302)	ND(0.0264)	ND(0.0297)	ND(0.0367)	ND(0.0288)
Aroclor 1242	1	10	0.005		ND(0.0348)	0.0668	ND(0.0302)	ND(0.0264)	ND(0.0297)	ND(0.0367)	ND(0.0288)
Aroclor 1248	1	10	0.005		ND(0.0232)	ND(0.0185)	ND(0.0201)	ND(0.0176)	ND(0.0198)	ND(0.0245)	ND(0.0192)
Aroclor 1254	1	10	0.005		ND(0.0348)	ND(0.0277)	0.143	0.31	0.338	0.187	0.227
Aroclor 1260	1	10	0.005		ND(0.0232)	ND(0.0185)	0.0881	0.103	ND(0.0198)	ND(0.0245)	0.462
Aroclor 1262	1	10	0.005		ND(0.0116)	ND(0.00924)	ND(0.01)	ND(0.00881)	ND(0.0099)	ND(0.0122)	ND(0.00959)
Aroclor 1268	1	10	0.005		ND(0.0116)	ND(0.00924)	ND(0.01)	ND(0.00881)	ND(0.0099)	ND(0.0122)	ND(0.00959)
Total PCBs	1	10	0.005		0	0.0668	0.2311	0.413	0.338	0.187	0.689

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	916-S3	916-S4	916-S5	918-S1	918-S2	918-S3	918-S4
				Depth (ft bgs):	1.5-2.5	2.5-3.5	3.5-4.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5
				Date:	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011	6/23/2011
				Consultant:	L1109385-03	L1109385-04	L1111278-01	L1109385-06	L1109385-07	L1109385-08	L1109385-09
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.0359)	ND(0.0315)	ND(0.0261)	ND(0.0311)	ND(0.0269)	ND(0.131)	ND(0.112)
Aroclor 1221	1	10	0.005		ND(0.0359)	ND(0.0315)	ND(0.0261)	ND(0.0311)	ND(0.0269)	ND(0.131)	ND(0.112)
Aroclor 1232	1	10	0.005		ND(0.0359)	ND(0.0315)	ND(0.0261)	ND(0.0311)	ND(0.0269)	ND(0.131)	ND(0.112)
Aroclor 1242	1	10	0.005		ND(0.0359)	ND(0.0315)	ND(0.0261)	0.246	0.199	ND(0.131)	ND(0.112)
Aroclor 1248	1	10	0.005		ND(0.0239)	ND(0.021)	ND(0.0174)	ND(0.0207)	ND(0.018)	ND(0.0871)	ND(0.0747)
Aroclor 1254	1	10	0.005		0.308	0.244	0.0296	ND(0.0311)	ND(0.0269)	ND(0.131)	ND(0.112)
Aroclor 1260	1	10	0.005		0.187	0.0977	ND(0.0174)	0.221	ND(0.018)	0.29	ND(0.0747)
Aroclor 1262	1	10	0.005		ND(0.012)	ND(0.0105)	ND(0.0087)	ND(0.0104)	ND(0.00898)	ND(0.0436)	ND(0.0374)
Aroclor 1268	1	10	0.005		ND(0.012)	ND(0.0105)	ND(0.0087)	ND(0.0104)	ND(0.00898)	ND(0.0436)	ND(0.0374)
Total PCBs	1	10	0.005		0.495	0.3417	0.0296	0.467	0.199	0.29	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	918-S5	918-S6	919-S1	919-S2	919-S3	919-S4	919-S5
				Depth (ft bgs):	3.5-4.5	4.5-5.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	3.5-4.5
				Date:	6/23/2011	6/23/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011	6/24/2011
				Consultant:	L1109385-10	L1109383-01	L1109383-03	L1109383-04	L1109383-05	L1109383-06	L1109383-07
Polychlorinated Biphenyls (mg/kg):[8]											
Aroclor 1016	1	10	0.005		ND(0.124)	ND(0.025)	ND(0.032)	ND(0.0268)	ND(0.191)	ND(0.0331)	ND(0.0282)
Aroclor 1221	1	10	0.005		ND(0.124)	ND(0.025)	ND(0.032)	ND(0.0268)	ND(0.191)	ND(0.0331)	ND(0.0282)
Aroclor 1232	1	10	0.005		ND(0.124)	ND(0.025)	ND(0.032)	ND(0.0268)	ND(0.191)	ND(0.0331)	ND(0.0282)
Aroclor 1242	1	10	0.005		ND(0.124)	ND(0.025)	ND(0.032)	ND(0.0268)	ND(0.191)	ND(0.0331)	ND(0.0282)
Aroclor 1248	1	10	0.005		ND(0.083)	ND(0.0167)	ND(0.0214)	ND(0.0178)	ND(0.128)	ND(0.0221)	ND(0.0188)
Aroclor 1254	1	10	0.005		ND(0.124)	ND(0.025)	ND(0.032)	0.0887	0.961	0.223	ND(0.0282)
Aroclor 1260	1	10	0.005		ND(0.083)	ND(0.0167)	0.26	0.338	ND(0.128)	0.0882	ND(0.0188)
Aroclor 1262	1	10	0.005		ND(0.0415)	ND(0.00835)	ND(0.0107)	ND(0.00892)	ND(0.0638)	ND(0.011)	ND(0.00939)
Aroclor 1268	1	10	0.005		ND(0.0415)	ND(0.00835)	ND(0.0107)	ND(0.00892)	ND(0.0638)	ND(0.011)	ND(0.00939)
Total PCBs	1	10	0.005		0	0	0.26	0.4267	0.961	0.3112	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE IV - AOC24 PCBs IN SOIL AREA 4
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	919-S6
				Depth (ft bgs):	4.5-5.5
				Date:	6/24/2011
				Consultant:	L1109383-08
Polychlorinated Biphenyls (mg/kg):[8]					
Aroclor 1016	1	10	0.005		ND(0.0234)
Aroclor 1221	1	10	0.005		ND(0.0234)
Aroclor 1232	1	10	0.005		ND(0.0234)
Aroclor 1242	1	10	0.005		ND(0.0234)
Aroclor 1248	1	10	0.005		ND(0.0156)
Aroclor 1254	1	10	0.005		ND(0.0234)
Aroclor 1260	1	10	0.005		ND(0.0156)
Aroclor 1262	1	10	0.005		ND(0.00778)
Aroclor 1268	1	10	0.005		ND(0.00778)
Total PCBs	1	10	0.005		0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC

TABLE V- AOC29 PCBS IN SOIL (WEST OF WATER TOWER)
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC	GB PMC	Sample ID:	GZ-15A	GZ-16A	HA-101-S1	HA-101-S2	HA-102-S1	HA-102-S2	HA-103-S1	HA-103-S2
				Depth (ft bgs):	0-1	0.5-1	6/5/2008	6/5/2008	6/5/2008	6/5/2008	6/5/2008	6/5/2008
				Date:	12/9/2005	12/9/2005	0.5-1.5	1.5-.3	0.5-1.5	1.5-.3	0.5-1.5	1.5-3
				Consultant:	GZA	GZA	H&A	H&A	H&A	H&A	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]												
PCB-1016	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1221	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1232	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1242	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1248	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1254	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1260	1	10	0.005		<0.50	<0.50	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Total PCBs	1	10	0.005		0	0	0	0	0	0	0	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria;
   GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria;
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by
   40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE V- AOC29 PCBS IN SOIL (WEST OF WATER TOWER)
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC	GB PMC	Sample ID:	HA-104-S1	HA-104-S2	HA-105-S1	HA-105-S2	HA-106-S1	HA-106-S2
				Depth (ft bgs):	6/5/2008	6/5/2008	6/5/2008	6/5/2008	6/5/2008	6/5/2008
				Date:	0.5-1.5	1.5-3	0.5-1.5	1.5-3	0.5-1.5	1.5-3
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
Polychlorinated Biphenyls (mg/kg):[8]										
PCB-1016	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1221	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1232	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1242	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1248	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1254	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
PCB-1260	1	10	0.005		<0.3	<0.3	<0.3	<0.3	<0.3	<0.3
Total PCBs	1	10	0.005		0	0	0	0	0	0

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. J: Concentration is estimated
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria;
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as def 40 CFR 761.123 provided that an ELUR is in effect on the parcel.

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
GZ-1A	21	12/9/2005	GZA	0.5-1	**1.2**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**1.2**	--	--
GZ-1B	21	12/9/2005	GZA	1-1.5	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-1C	21	12/9/2005	GZA	3.5-4	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-2A	21	12/9/2005	GZA	0.5-1	**3.7**	<0.50	<0.50	<0.50	<0.50	<0.50	**1.5**	**2.2**	--	--
GZ-2B	21	12/9/2005	GZA	1-1.5	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-2C	21	12/9/2005	GZA	3.5-4	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-3A	21	12/9/2005	GZA	0.5-1.0	0.53	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	<0.50	--	--
GZ-3B	21	12/9/2005	GZA	1-1.5	**8.2**	<0.50	<0.50	<0.50	<0.50	**1.6**	**3.6**	**3**	--	--
GZ-3C	21	12/9/2005	GZA	3.5-4	**10**	<0.50	<0.50	<0.50	<0.50	**4.2**	**3.2**	**2.6**	--	--
GZ-46	21	1/6/2006	GZA	4.5-5	0	ND<0.60	ND<0.60	ND<0.60	ND<0.60	ND<0.60	ND<0.60	ND<0.60	--	--
GZ-46	21	1/6/2006	GZA	5.5-6.5	0	ND< 0.30	ND< 0.30	ND< 0.30	ND< 0.30	ND< 0.30	ND< 0.30	ND< 0.30	--	--
GZ-4A	21	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-4B	21	12/9/2005	GZA	1-2	**5500**	<325	<325	<325	<325	**2800**	<325	**2700**	--	--
GZ-4C	21	12/9/2005	GZA	3.5-4	**460**	ND<3 0	ND<3 0	ND<3 0	ND<3 0	**220**	ND<3 0	**240**	--	--
GZ-47	21	1/6/2006	GZA	4-4.5	**4400**	ND<397	ND<397	ND<397	**1600**	ND<397	**1300**	**1500**	--	--
GZ-47	21	1/6/2006	GZA	6-7	**1.99**	ND< 0.30	ND< 0.30	ND< 0.30	0.99	ND< 0.30	ND< 0.30	1	--	--
GZ-5A	21	12/9/2005	GZA	0.25-0.5	**2.07**	<0.50	<0.50	<0.50	<0.50	<0.50	0.97	**1.1**	--	--
GZ-48	21	1/6/2006	GZA	4-5	**1.39**	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.40	0.81	ND< 0.40	0.58	--	--
GZ-48	21	1/6/2006	GZA	6-8	0.5	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.40	ND< 0.40	0.5	--	--
GZ-6A	21	12/9/2005	GZA	0.25-0.75	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-7A	21	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-8A	21	12/9/2005	GZA	0-0.5	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-9A	21	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
AOC5-SS-SB01-37	21	12/4/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC5-SS-SB01-38	21	12/4/2006	W&C	3.5-4	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC5-SS-SB01-39	21	12/4/2006	W&C	4.5-5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB01-82	21	12/6/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB01-83	21	12/6/2006	W&C	3.5-4	**78**	ND	ND	ND	ND	**29**	ND	**49**	--	--
AOC21-SS-SB01-84	21	12/6/2006	W&C	4.5-5	**5**	ND	ND	ND	ND	**3**	ND	**2**	--	--
AOC21-SS-SB02-85	21	12/6/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB02-85A(1)	21	12/6/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB02-86	21	12/6/2006	W&C	3.5-4	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB02-87	21	12/6/2006	W&C	4.5-5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB03-88	21	12/6/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB03-89	21	12/6/2006	W&C	3.5-4	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB03-90	21	12/6/2006	W&C	4.5-5	**7.5**	ND	ND	ND	ND	**5.8**	**1.7**	ND	--	--
AOC21-SS-SB03-90A(1)	21	12/6/2006	W&C	4.5-5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB04-91	21	12/6/2006	W&C	1-1.5	0.71	ND	ND	ND	ND	0.32	ND	0.39	--	--

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
AOC21-SS-SB04-92	21	12/6/2006	W&C	3.5-4	**400**	ND	ND	ND	ND	**180**	ND	**220**	--	--
AOC21-SS-SB04-93	21	12/6/2006	W&C	4.5-5	**780**	ND	ND	ND	**680**	ND	ND	**100**	--	--
AOC21-SS-SB05-94	21	12/6/2006	W&C	1-1.5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB05-95	21	12/6/2006	W&C	2.5-3	0.4	ND	ND	ND	ND	ND	ND	0.4	--	--
AOC21-SS-SB05-96	21	12/6/2006	W&C	3.5-4	**370**	ND	ND	ND	ND	**170**	ND	**200**	--	--
AOC21-SS-SB05-97	21	12/6/2006	W&C	4.5-5	**1.2**	ND	ND	ND	ND	0.67	ND	0.53	--	--
AOC21-SS-SB06-98	21	12/6/2006	W&C	1-1.5	**2.2**	ND	ND	ND	ND	ND	0.6	1.6	--	--
AOC21-SS-SB06-99	21	12/6/2006	W&C	2.5-3	**59**	ND	ND	ND	ND	**15**	ND	**44**	--	--
AOC21-SS-SB06-100	21	12/6/2006	W&C	3.5-4	**410**	ND	ND	ND	ND	**130**	ND	**280**	--	--
AOC21-SS-SB06-101	21	12/6/2006	W&C	4.5-5	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC21-SS-SB07-102	21	12/6/2006	W&C	1-1.5	**1.26**	ND	ND	ND	ND	0.42	ND	0.84	--	--
AOC21-SS-SB07-103	21	12/6/2006	W&C	2.5-3	**50**	ND	ND	ND	ND	**13**	ND	**37**	--	--
AOC21-SS-SB07-104	21	12/6/2006	W&C	3.5-4	**39**	ND	ND	ND	ND	**10**	ND	**29**	--	--
AOC21-SS-SB07-105	21	12/6/2006	W&C	4.5-5	0.6	ND	ND	ND	ND	0.6	ND	ND	--	--
HA-AOC21-B201-S1	21	6/29/2010	H&A	0.0-0.5	**1.029**	<0.133	<0.133	<0.133	<0.133	<0.0889	0.27	0.759	<0.0444	<0.0444
HA-AOC21-B201-S2	21	6/29/2010	H&A	0.5-1	**3.36**	<0.343	<0.343	<0.343	<0.343	**1.47**	<0.343	**1.89**	<0.114	<0.114
HA-AOC21-B201-S3	21	6/29/2010	H&A	1-1.5	**23.31**	<0.97	<0.97	<0.97	<0.97	**4.66**	**5.85**	**12.8**	<0.324	<0.324
HA-AOC21-B201-S4	21	6/29/2010	H&A	1.5-2	**1896**	<93	<93	<93	<93	**661**	**515**	**720**	<31	<31
HA-AOC21-B201-S5	21	6/29/2010	H&A	2-3	**67.5**	<2.8	<2.8	<2.8	<2.8	**21.5**	**16.5**	**29.5**	<0.933	<0.933
HA-AOC21-B201-S6	21	6/29/2010	H&A	3-4	**188.4**	<2.88	<2.88	<2.88	<2.88	**67.8**	**42.2**	**78.4**	<0.96	<0.96
HA-AOC21-B201-S7	21	6/29/2010	H&A	4-4.5	**8.28**	<0.26	<0.26	<0.26	<0.26	**3.13**	**1.74**	**3.41**	<0.0868	<0.0868
HA-AOC21-B201-S8	21	6/29/2010	H&A	4.5-7	0.48	<0.0205	<0.0205	<0.0205	<0.0205	0.225	<0.0205	0.255	<0.0068	<0.0068
HA-AOC21-B202-S1	21	6/29/2010	H&A	0.0-0.5	0.529	<0.236	<0.236	<0.236	<0.236	<0.158	<0.236	0.529	<0.0788	<0.0788
HA-AOC21-B202-S2	21	6/29/2010	H&A	0.5-1	**12.43**	<0.411	<0.411	<0.411	<0.411	**4.83**	**3.11**	**4.49**	<0.137	<0.137
HA-AOC21-B202-S3	21	6/29/2010	H&A	1-2	**10.41**	<1.11	<1.11	<1.11	<1.11	<0.743	**3.14**	**7.27**	<0.372	<0.372
HA-AOC21-B202-S4	21	6/29/2010	H&A	2-3	0.88	<0.0212	<0.0212	<0.0212	<0.0212	0.375	0.381	0.124	<0.00706	<0.00706
HA-AOC21-B202-S5	21	6/29/2010	H&A	3-4	0.365	<0.0244	<0.0244	<0.0244	<0.0244	0.156	0.107	0.102	<0.00814	<0.00814
HA-AOC21-B202-S6	21	6/29/2010	H&A	4-5	**2.74**	<0.123	<0.123	<0.123	<0.123	1.43	0.739	0.571	<0.0411	<0.0411
HA-AOC21-B202-S7	21	6/29/2010	H&A	5-6	0.2671	<0.0267	<0.0267	<0.0267	<0.0267	0.0773	0.0598	0.13	<0.00891	<0.00891
HA-AOC21-B202-S8	21	6/29/2010	H&A	6-7	0	<0.0246	<0.0246	<0.0246	<0.0246	<0.0164	<0.0246	<0.0164	<0.00821	<0.00821
HA-AOC21-B203-S1	21	6/29/2010	H&A	0.0-0.5	**1.504**	<0.138	<0.138	<0.138	<0.138	<0.0923	0.41	**1.09**	<0.0461	<0.0461
HA-AOC21-B203-S2	21	6/29/2010	H&A	0.5-1	**3.386**	<0.0397	<0.0397	<0.0397	<0.0397	**1.06**	0.816	**1.51**	<0.0132	<0.0132
HA-AOC21-B203-S3	21	6/29/2010	H&A	1-2	**1.786**	<0.239	<0.239	<0.239	<0.239	<0.16	0.686	**1.1**	<0.0798	<0.0798
HA-AOC21-B203-S4	21	6/29/2010	H&A	2-3	**6.28**	<0.454	<0.454	<0.454	<0.454	<0.303	**2.09**	**4.19**	<0.151	<0.151
HA-AOC21-B203-S5	21	6/29/2010	H&A	3-4	0.859	<0.0223	<0.0223	<0.0223	<0.0223	0.304	0.191	0.364	<0.00745	<0.00745
HA-AOC21-B203-S6	21	6/29/2010	H&A	4-5	0	<0.0237	<0.0237	<0.0237	<0.0237	<0.0158	<0.0237	<0.0158	<0.00789	<0.00789
HA-AOC21-B203-S7	21	6/29/2010	H&A	5-6	0	<0.0271	<0.0271	<0.0271	<0.0271	<0.0181	<0.0271	<0.0181	<0.00904	<0.00904
HA-AOC21-B203-S8	21	6/29/2010	H&A	6-7	0	<0.0243	<0.0243	<0.0243	<0.0243	<0.0162	<0.0243	<0.0162	<0.0081	<0.0081

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC21-B203-S9	21	6/29/2010	H&A	7-8	0	<0.0228	<0.0228	<0.0228	<0.0228	<0.0152	<0.0228	<0.0152	<0.00759	<0.00759
HA-AOC21-B204-S1	21	6/29/2010	H&A	5-6	**5.84**	<0.418	<0.418	<0.418	<0.418	**3.55**	**1.18**	**1.11**	<0.139	<0.139
HA-AOC21-B204-S2	21	6/29/2010	H&A	6-7	0.4773	<0.0365	<0.0365	<0.0365	<0.0365	0.115	0.0883	0.274	<0.0122	<0.0122
HA-AOC21-B204-S3	21	6/29/2010	H&A	7-8	0	<0.0249	<0.0249	<0.0249	<0.0249	<0.0166	<0.0249	<0.0166	<0.00829	<0.00829
HA-AOC21-B205-S1	21	6/29/2010	H&A	0.0-0.5	**1.267**	<0.211	<0.211	<0.211	<0.211	0.427	0.292	0.548	<0.0703	<0.0703
HA-AOC21-B205-S2	21	6/29/2010	H&A	0.5-1	0.019	<0.0223	<0.0223	<0.0223	<0.0223	<0.0149	<0.0223	0.019	<0.00745	<0.00745
HA-AOC21-B205-S3	21	6/29/2010	H&A	1-2	**3.455**	<0.233	<0.233	<0.233	<0.233	0.781	0.774	**1.9**	<0.0778	<0.0778
HA-AOC21-B205-S4	21	6/29/2010	H&A	2-3	**1.864**	<0.115	<0.115	<0.115	<0.115	<0.0766	0.484	**1.38**	<0.0383	<0.0383
HA-AOC21-B205-S5	21	6/29/2010	H&A	3-4	**141.9**	<25.1	<25.1	<25.1	<25.1	<16.7	**45.7**	**96.2**	<8.36	<8.36
HA-AOC21-B205-S6	21	6/29/2010	H&A	4-5	**1897**	<30.4	<30.4	<30.4	<30.4	**558**	**407**	**932**	<10.1	<10.1
HA-AOC21-B205-S7	21	6/29/2010	H&A	5-6	**2.649**	<0.191	<0.191	<0.191	<0.191	0.901	0.578	**1.17**	<0.0637	<0.0637
HA-AOC21-B205-S8	21	6/29/2010	H&A	6-7	0.074	<0.0358	<0.0358	<0.0358	<0.0358	<0.0239	<0.0358	0.074	<0.0119	<0.0119
HA-AOC21-B206-S1	21	6/29/2010	H&A	0.0-0.5	0.976	<0.081	<0.081	<0.081	<0.081	<0.054	0.27	0.706	<0.027	<0.027
HA-AOC21-B206-S2	21	6/29/2010	H&A	0.5-1	0.398	<0.0207	<0.0207	<0.0207	<0.0207	0.104	0.11	0.184	<0.0069	<0.0069
HA-AOC21-B206-S3	21	6/29/2010	H&A	1-1.5	**14.81**	<0.466	<0.466	<0.466	<0.466	**4.37**	**3.31**	**7.13**	<0.155	<0.155
HA-DUP1-062910	21	6/29/2010	H&A	OC21-B20	**18.07**	<1.14	<1.14	<1.14	<1.14	**5.43**	**4.3**	**8.34**	<0.382	<0.382
HA-AOC21-B206-S4	21	6/29/2010	H&A	1.5-3	**1777**	<86.8	<86.8	<86.8	<86.8	**718**	**403**	**656**	<28.9	<28.9
HA-DUP2-062910	21	6/29/2010	H&A	OC21-B20	**7610**	<444	<444	<444	<444	**2470**	**1980**	**3160**	<148	<148
HA-AOC21-B206-S5	21	6/29/2010	H&A	3-4	**317.6**	<42.7	<42.7	<42.7	<42.7	**121**	**73.6**	**123**	<14.2	<14.2
HA-AOC21-B206-S6	21	6/29/2010	H&A	4-5	**1.653**	<0.141	<0.141	<0.141	<0.141	<0.094	0.912	0.741	<0.047	<0.047
HA-AOC21-B206-S7	21	6/29/2010	H&A	5-6	0	<0.0244	<0.0244	<0.0244	<0.0244	<0.0162	<0.0244	<0.0162	<0.00812	<0.00812
HA-AOC21-B206-S8	21	6/29/2010	H&A	6-7	0	<0.0234	<0.0234	<0.0234	<0.0234	<0.0156	<0.0234	<0.0156	<0.0078	<0.0078
HA-AOC21-B301-S1	21	10/12/2010	H&A	0-0.5	0.113	<0.062	<0.062	<0.062	<0.062	<0.0413	<0.062	0.113	<0.0207	<0.0207
HA-AOC21-B301-S2	21	10/12/2010	H&A	0.5-1	**2.291**	<0.0873	<0.0873	<0.0873	<0.0873	**1.02**	0.532	0.739	<0.0291	<0.0291
HA-AOC21-B301-S3	21	10/12/2010	H&A	1-2	**7.95**	<0.469	<0.469	<0.469	<0.469	<0.312	**2.66**	**5.29**	<0.156	<0.156
HA-AOC21-B301-S4	21	10/12/2010	H&A	2-3	0.2582	<0.0212	<0.0212	<0.0212	<0.0212	<0.0141	0.0692	0.189	<0.00705	<0.00705
HA-AOC21-B302-S1	21	10/12/2010	H&A	0-0.5	0.378	<0.0834	<0.0834	<0.0834	<0.0834	<0.0556	<0.0834	0.378	<0.0278	<0.0278
HA-AOC21-B302-S2	21	10/12/2010	H&A	0.5-1	0.965	<0.023	<0.023	<0.023	<0.023	0.293	0.222	0.45	<0.00768	<0.00768
HA-AOC21-B302-S3	21	10/12/2010	H&A	1-2	**24.14**	<1.17	<1.17	<1.17	<1.17	**11.8**	**6.15**	**6.19**	<0.39	<0.39
HA-AOC21-B302-S4	21	10/12/2010	H&A	2-3	**1.621**	<0.124	<0.124	<0.124	<0.124	0.631	<0.124	0.99	<0.0415	<0.0415
HA-AOC21-B302-S5	21	10/12/2010	H&A	3-4	0.549	<0.0225	<0.0225	<0.0225	<0.0225	0.132	0.114	0.303	<0.00752	<0.00752
HA-AOC21-B303-S1	21	10/12/2010	H&A	0-0.5	0.366	<0.0405	<0.0405	<0.0405	<0.0405	<0.027	0.187	0.179	<0.0135	<0.0135
HA-AOC21-B303-S2	21	10/12/2010	H&A	0.5-1	0.657	<0.0405	<0.0405	<0.0405	<0.0405	0.186	0.187	0.284	<0.0135	<0.0135
HA-AOC21-B303-S3	21	10/12/2010	H&A	1-2	**104.6**	<4.59	<4.59	<4.59	<4.59	**36.1**	**25**	**43.5**	<1.53	<1.53
HA-AOC21-B303-S4	21	10/12/2010	H&A	2-3	**1.881**	<0.119	<0.119	<0.119	<0.119	0.477	0.525	0.879	<0.0397	<0.0397
HA-AOC21-B303-S5	21	10/12/2010	H&A	3-4	**2.59**	<0.236	<0.236	<0.236	<0.236	**1.52**	<0.236	**1.07**	<0.0788	<0.0788
HA-AOC21-B303-S6	21	10/12/2010	H&A	4-5	0.0793	<0.0287	<0.0287	<0.0287	<0.0287	0.0422	<0.0287	0.0371	<0.00956	<0.00956
HA-AOC21-B304-S1	21	10/12/2010	H&A	0-0.5	**1.5**	<0.0822	<0.0822	<0.0822	<0.0822	<0.0548	<0.0822	**1.5**	<0.0274	<0.0274

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC21-B304-S2	21	10/12/2010	H&A	0.5-1	**1.23**	<0.0866	<0.0866	<0.0866	<0.0866	<0.0578	<0.0866	**1.23**	<0.0289	<0.0289
HA-AOC21-B304-S3	21	10/12/2010	H&A	1-2	**8.72**	<0.492	<0.492	<0.492	<0.492	<0.328	<0.492	**8.72**	<0.164	<0.164
HA-AOC21-B304-S4	21	10/12/2010	H&A	2-3	**1.46**	<0.126	<0.126	<0.126	<0.126	<0.0837	<0.126	**1.46**	<0.0419	<0.0419
HA-AOC21-B304-S5	21	10/12/2010	H&A	3-4	0.0683	<0.0254	<0.0254	<0.0254	<0.0254	<0.017	<0.0254	0.0683	<0.00848	<0.00848
HA-AOC21-B305-S1	21	10/13/2010	H&A	0-0.5	0.547	<0.0828	<0.0828	<0.0828	<0.0828	<0.0552	<0.0828	0.547	<0.0276	<0.0276
HA-AOC21-B305-S2	21	10/13/2010	H&A	0.5-1	**5.65**	<0.224	<0.224	<0.224	<0.224	**2.85**	<0.224	**2.8**	<0.0746	<0.0746
HA-AOC21-B305-S3	21	10/13/2010	H&A	1-2	0.502	<0.0236	<0.0236	<0.0236	<0.0236	0.234	<0.0236	0.268	<0.00788	<0.00788
HA-AOC21-B305-S4	21	10/13/2010	H&A	2-3	0.0662	<0.024	<0.024	<0.024	<0.024	<0.016	<0.024	0.0662	<0.00799	<0.00799
HA-AOC21-B305-S5	21	10/13/2010	H&A	3-4	**20.19**	<0.5	<0.5	<0.5	<0.5	**7.29**	<0.5	**12.9**	<0.167	<0.167
HA-DUP2-101310	21	10/13/2010	H&A	C21-B305	**18.83**	<0.452	<0.452	<0.452	<0.452	**7.53**	<0.452	**11.3**	<0.15	<0.15
HA-AOC21-B306-S1	21	10/13/2010	H&A	0-0.5	**3.52**	<0.103	<0.103	<0.103	<0.103	<0.0684	**1.35**	**2.17**	<0.0342	<0.0342
HA-AOC21-B306-S2	21	10/13/2010	H&A	0.5-1	0.525	<0.0443	<0.0443	<0.0443	<0.0443	0.183	0.168	0.174	<0.0148	<0.0148
HA-AOC21-B306-S3	21	10/13/2010	H&A	1-2	**15.71**	<0.483	<0.483	<0.483	<0.483	<0.322	**4.81**	**10.9**	<0.161	<0.161
HA-AOC21-B306-S4	21	10/13/2010	H&A	2-3	**2.913**	<0.123	<0.123	<0.123	<0.123	0.775	0.728	**1.41**	<0.0411	<0.0411
HA-AOC21-B306-S5	21	10/13/2010	H&A	3-4	**2.843**	<0.11	<0.11	<0.11	<0.11	0.882	0.591	1.37	<0.0367	<0.0367
HA-AOC21-B306-S6	21	10/13/2010	H&A	4-5	**29.33**	<1.42	<1.42	<1.42	<1.42	**18.8**	**6.61**	**3.92**	<0.474	<0.474
HA-AOC21-B307-S1	21	10/13/2010	H&A	4-5	0.0312	<0.0231	<0.0231	<0.0231	<0.0231	<0.0154	<0.0231	0.0312	<0.0077	<0.0077
HA-AOC21-B307-S2	21	10/13/2010	H&A	5-6	0	<0.0272	<0.0272	<0.0272	<0.0272	<0.0181	<0.0272	<0.0181	<0.00906	<0.00906
HA-AOC21-B308-S1	21	10/13/2010	H&A	0-0.5	0.445	<0.0818	<0.0818	<0.0818	<0.0818	<0.0545	<0.0818	0.445	<0.0273	<0.0273
HA-AOC21-B308-S2	21	10/13/2010	H&A	0.5-1	0.597	<0.0232	<0.0232	<0.0232	<0.0232	<0.0155	0.192	0.405	<0.0075	<0.0075
HA-AOC21-B308-S3	21	10/13/2010	H&A	1-2	0.213	<0.023	<0.023	<0.023	<0.023	<0.0154	<0.023	0.213	<0.00768	<0.00768
HA-AOC21-B308-S4	21	10/13/2010	H&A	2-3	0	<0.0244	<0.0244	<0.0244	<0.0244	<0.0163	<0.0244	<0.0163	<0.00815	<0.00815
HA-AOC21-B308-S5	21	10/13/2010	H&A	3-4	0.593	<0.0268	<0.0268	<0.0268	<0.0268	<0.0179	0.27	0.323	<0.00894	<0.00894
HA-AOC21-B308-S6	21	10/13/2010	H&A	4-5	**6.23**	<0.256	<0.256	<0.256	<0.256	**3.88**	<0.256	**2.35**	<0.0852	<0.0852
HA-AOC21-B309-S1	21	10/12/2010	H&A	0-0.5	**3.18**	<0.314	<0.314	<0.314	<0.314	<0.209	**1.03**	**2.15**	<0.105	<0.105
HA-AOC21-B309-S2	21	10/12/2010	H&A	0.5-1	0	<0.0626	<0.0626	<0.0626	<0.0626	<0.0417	<0.0626	<0.0417	<0.0209	<0.0209
HA-AOC21-B309-S3	21	10/12/2010	H&A	1-2	0	<0.0216	<0.0216	<0.0216	<0.0216	<0.0144	<0.0216	<0.0144	<0.0072	<0.0072
HA-AOC21-B309-S4	21	10/12/2010	H&A	2-3	0	<0.0217	<0.0217	<0.0217	<0.0217	<0.0145	<0.0217	<0.0145	<0.00723	<0.00723
HA-AOC21-B309-S5	21	10/12/2010	H&A	3-4	0	<0.0216	<0.0216	<0.0216	<0.0216	<0.0144	<0.0216	<0.0144	<0.00721	<0.00721
HA-AOC21-B309-S6	21	10/12/2010	H&A	4-5	0.0563	<0.0228	<0.0228	<0.0228	<0.0228	<0.0152	0.0386	0.0177	<0.00759	<0.00759
HA-DUP2-101210	21	10/12/2010	H&A	OC21-B30	0.1719	<0.0468	<0.0468	<0.0468	<0.0468	0.0908	0.0486	0.0325	<0.0156	<0.0156
HA-AOC21-B309-S7	21	10/12/2010	H&A	5-6	0	<0.0233	<0.0233	<0.0233	<0.0233	<0.0155	<0.0233	<0.0155	<0.00776	<0.00776
HA-AOC21-B309-S8	21	10/12/2010	H&A	6-7	0	<0.0239	<0.0239	<0.0239	<0.0239	<0.0159	<0.0239	<0.0159	<0.00796	<0.00796
HA-AOC21-B401-S1	21	10/12/2010	H&A	0-0.5	**7.17**	<1.23	<1.23	<1.23	<1.23	<0.819	**2.51**	**4.66**	<0.41	<0.41
HA-AOC21-B401-S2	21	10/12/2010	H&A	0.5-1	**1.985**	<0.0621	<0.0621	<0.0621	<0.0621	<0.0414	0.485	**1.5**	<0.0207	<0.0207
HA-AOC21-B401-S3	21	10/12/2010	H&A	1-2	0.95	<0.024	<0.024	<0.024	<0.024	0.309	0.233	0.408	<0.008	<0.008
HA-AOC21-B401-S4	21	10/12/2010	H&A	2-3	0.763	<0.0232	<0.0232	<0.0232	<0.0232	0.153	0.184	0.426	<0.00775	<0.00775
HA-AOC21-B401-S5	21	10/12/2010	H&A	3-4	0	<0.0221	<0.0221	<0.0221	<0.0221	<0.0148	<0.0221	<0.0148	<0.00738	<0.00738

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC21-B402-S1	21	10/12/2010	H&A	0-0.5	**5.04**	<0.31	<0.31	<0.31	<0.31	<0.207	**2.23**	**2.81**	<0.103	<0.103
HA-AOC21-B402-S2	21	10/12/2010	H&A	0.5-1	**8.87**	<0.423	<0.423	<0.423	<0.423	**2.57**	**2.17**	**4.13**	<0.141	<0.141
HA-AOC21-B402-S3	21	10/12/2010	H&A	1-2	**1067**	<57	<57	<57	<57	**467**	**269**	**331**	<19	<19
HA-AOC21-B402-S4	21	10/12/2010	H&A	2-3	**2.204**	<0.107	<0.107	<0.107	<0.107	**1.04**	0.543	0.621	<0.0356	<0.0356
HA-AOC21-B402-S5	21	10/12/2010	H&A	3-4	0.3458	<0.024	<0.024	<0.024	<0.024	0.158	0.096	0.0918	<0.00799	<0.00799
HA-AOC21-B402-S6	21	10/12/2010	H&A	4-5	0	<0.0424	<0.0424	<0.0424	<0.0424	<0.0283	<0.0424	<0.0283	<0.0141	<0.0141
HA-AOC21-B403-S1	21	10/12/2010	H&A	0-0.5	**1.253**	<0.0802	<0.0802	<0.0802	<0.0802	<0.0535	0.374	0.879	<0.0267	<0.0267
HA-AOC21-B403-S2	21	10/12/2010	H&A	0.5-1	**3.64**	<0.445	<0.445	<0.445	<0.445	<0.297	**1.03**	**2.61**	<0.148	<0.148
HA-AOC21-B403-S3	21	10/12/2010	H&A	1-2	**2.976**	<0.447	<0.447	<0.447	<0.447	0.986	<0.447	**1.99**	<0.149	<0.149
HA-AOC21-B403-S4	21	10/12/2010	H&A	2-3	**1.753**	<0.121	<0.121	<0.121	<0.121	0.575	0.454	0.724	<0.0403	<0.0403
HA-AOC21-B404-S1	21	10/12/2010	H&A	0-0.5	**1.084**	<0.0793	<0.0793	<0.0793	<0.0793	<0.0529	0.332	0.752	<0.0264	<0.0264
HA-AOC21-B404-S2	21	10/12/2010	H&A	0.5-1	0.333	<0.042	<0.042	<0.042	<0.042	<0.028	0.15	0.183	<0.014	<0.014
HA-AOC21-B404-S3	21	10/12/2010	H&A	1-2	**64.5**	<2.31	<2.31	<2.31	<2.31	**34.8**	**15.6**	**14.1**	<0.77	<0.77
HA-AOC21-B404-S4	21	10/12/2010	H&A	2-3	**1.802**	<0.223	<0.223	<0.223	<0.223	<0.148	0.712	**1.09**	<0.0742	<0.0742
HA-DUP1-101210	21	10/12/2010	H&A	OC21-B40	**161.8**	<4.41	<4.41	<4.41	<4.41	**82.2**	**47.1**	**32.5**	<1.47	<1.47
HA-AOC21-B404-S5	21	10/12/2010	H&A	3-4	**8450**	<244	<244	<244	<244	**4820**	**2020**	**1610**	<81.4	<81.4
HA-AOC21-B404-S6	21	10/12/2010	H&A	4-5	**2.215**	<0.326	<0.326	<0.326	<0.326	**1.16**	0.565	0.49	<0.108	<0.108
HA-AOC21-B405-S1	21	10/13/2010	H&A	0-0.5	0.67	<0.0841	<0.0841	<0.0841	<0.0841	<0.0561	<0.0841	0.67	<0.028	<0.028
HA-AOC21-B405-S2	21	10/13/2010	H&A	0.5-1	0.115	<0.0442	<0.0442	<0.0442	<0.0442	<0.0294	<0.0442	0.115	<0.0147	<0.0147
HA-AOC21-B405-S3	21	10/13/2010	H&A	1-2	0.151	<0.0249	<0.0249	<0.0249	<0.0249	<0.0166	<0.0249	0.151	<0.00831	<0.00831
HA-AOC21-B405-S4	21	10/13/2010	H&A	2-3	0.0392	<0.022	<0.022	<0.022	<0.022	<0.0147	<0.022	0.0392	<0.00735	<0.00735
HA-AOC21-B405-S5	21	10/13/2010	H&A	3-4	**1.366**	<0.124	<0.124	<0.124	<0.124	<0.0826	0.469	0.897	<0.0413	<0.0413
HA-AOC21-B406-S1	21	10/12/2010	H&A	0-0.5	0	<0.0224	<0.0224	<0.0224	<0.0224	<0.0149	<0.0224	<0.0149	<0.00746	<0.00746
HA-AOC21-B406-S2	21	10/12/2010	H&A	0.5-1	0	<0.0228	<0.0228	<0.0228	<0.0228	<0.0152	<0.0228	<0.0152	<0.0076	<0.0076
HA-AOC21-B406-S3	21	10/12/2010	H&A	1-2	0	<0.023	<0.023	<0.023	<0.023	<0.0154	<0.023	<0.0154	<0.00768	<0.00768
HA-AOC21-B406-S4	21	10/12/2010	H&A	2-3	0	<0.0248	<0.0248	<0.0248	<0.0248	<0.0166	<0.0248	<0.0166	<0.00828	<0.00828
HA-AOC21-B406-S5	21	10/12/2010	H&A	3-4	0	<0.0267	<0.0267	<0.0267	<0.0267	<0.0178	<0.0267	<0.0178	<0.00889	<0.00889
HA-AOC21-B407-S1	21	10/13/2010	H&A	0-0.5	**3.32**	<0.132	<0.132	<0.132	<0.132	<0.0878	**1.09**	**2.23**	<0.0439	<0.0439
HA-AOC21-B407-S2	21	10/13/2010	H&A	0.5-1	0	<0.13	<0.13	<0.13	<0.13	<0.0864	<0.13	<0.0864	<0.0432	<0.0432
HA-AOC21-B407-S3	21	10/13/2010	H&A	1-2	0.1604	<0.0225	<0.0225	<0.0225	<0.0225	<0.015	0.0604	0.1	<0.0075	<0.0075
HA-AOC21-B407-S4	21	10/13/2010	H&A	2-3	0.504	<0.0254	<0.0254	<0.0254	<0.0254	0.332	<0.0254	0.172	<0.00846	<0.00846
HA-DUP1-101310	21	10/13/2010	H&A	C21-B407	0.0487	<0.0237	<0.0237	<0.0237	<0.0237	<0.0158	<0.0237	0.0487	<0.00789	<0.00789
HA-AOC21-B407-S5	21	10/13/2010	H&A	3-4	0.1069	<0.0266	<0.0266	<0.0266	<0.0266	<0.0177	0.034	0.0729	<0.00886	<0.00886
HA-AOC21-B408-S1	21	10/14/2010	H&A	0-1	**2.39**	<0.0627	<0.0627	<0.0627	<0.0627	<0.0418	0.64	**1.75**	<0.0209	<0.0209
HA-AOC21-B408-S2	21	10/14/2010	H&A	1-2	0.0873	<0.0229	<0.0229	<0.0229	<0.0229	<0.0152	<0.0229	0.0873	<0.00763	<0.00763
HA-AOC5/21-B301-S1	21	10/13/2010	H&A	0-0.5	**1.168**	<0.0445	<0.0445	<0.0445	<0.0445	<0.0296	0.435	0.733	<0.0148	<0.0148
HA-AOC5/21-B301-S2	21	10/13/2010	H&A	0.5-1	**34.3**	<1.08	<1.08	<1.08	<1.08	**11.6**	**10.3**	**12.4**	<0.36	<0.36
HA-AOC5/21-B301-S3	21	10/13/2010	H&A	1-2	**191.1**	<5.24	<5.24	<5.24	<5.24	**92.1**	**47.5**	**51.5**	<1.75	<1.75

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC5/21-B301-S4	21	10/13/2010	H&A	2-3	**362.1**	<5.45	<5.45	<5.45	<5.45	**119**	**79.1**	**164**	<1.82	<1.82
HA-AOC5/21-B301-S5	21	10/13/2010	H&A	3-4	**182.4**	<4.98	<4.98	<4.98	<4.98	**67.7**	**43.1**	**71.6**	<1.66	<1.66
HA-AOC5/21-B301-S6	21	10/13/2010	H&A	4-5	**30.56**	<1.24	<1.24	<1.24	<1.24	**13.4**	**6.66**	**10.5**	<0.413	<0.413
HA-AOC5/21-B301-S7	21	10/13/2010	H&A	5-6	0.284	<0.0263	<0.0263	<0.0263	<0.0263	0.147	<0.0263	0.137	<0.00876	<0.00876
HA-AOC5/21-B302-S1	21	10/13/2010	H&A	0-0.5	0.2235	<0.0429	<0.0429	<0.0429	<0.0429	<0.0286	0.0795	0.144	<0.0143	<0.0143
HA-AOC5/21-B302-S2	21	10/13/2010	H&A	0.5-1	0.2153	<0.039	<0.039	<0.039	<0.039	<0.026	0.0893	0.126	<0.013	<0.013
HA-AOC5/21-B302-S3	21	10/13/2010	H&A	1-2	**5.6**	<0.22	<0.22	<0.22	<0.22	<0.147	**1.86**	**3.74**	<0.0733	<0.0733
HA-AOC5/21-B302-S4	21	10/13/2010	H&A	2-3	**692**	<25	<25	<25	<25	**231**	**183**	**278**	<8.32	<8.32
HA-AOC5/21-B302-S5	21	10/13/2010	H&A	3-4	**1.956**	<0.125	<0.125	<0.125	<0.125	0.752	0.535	0.669	<0.0415	<0.0415
HA-AOC5/21-B302-S6	21	10/13/2010	H&A	4-5	**34.01**	<1.32	<1.32	<1.32	<1.32	**17.6**	**9.39**	**7.02**	<0.44	<0.44
HA-AOC5/21-B302-S7	21	10/13/2010	H&A	5-6	0.2747	<0.0393	<0.0393	<0.0393	<0.0393	0.143	0.0726	0.0591	<0.0131	<0.0131
HA-AOC5/21-B302-S8	21	10/13/2010	H&A	6-7	0	<0.0344	<0.0344	<0.0344	<0.0344	<0.023	<0.0344	<0.023	<0.0115	<0.0115
HA-DUP4-101310	21	10/13/2010	H&A	C5/21-B30	0	<0.0297	<0.0297	<0.0297	<0.0297	<0.0198	<0.0297	<0.0198	<0.00991	<0.00991
HA-AOC21-B501-S1	21	10/21/2010	H&A	0-0.2	**2.14**	<0.246	<0.246	<0.246	<0.246	<0.164	<0.246	**2.14**	<0.0819	<0.0819
HA-AOC21-B502-S1	21	10/21/2010	H&A	0-0.5	**1060**	<60.8	<60.8	<60.8	<60.8	**357**	<60.8	**703**	<20.3	<20.3
HA-AOC21-B502-S2	21	10/21/2010	H&A	0.5-0.8	**10690**	<556	<556	<556	<556	**3950**	<556	**6740**	<185	<185
HA-AOC21-B503-S1	21	10/21/2010	H&A	0-0.5	0.502	<0.0281	<0.0281	<0.0281	<0.0281	<0.0187	<0.0281	0.502	<0.00936	<0.00936
HA-DUP1-102110	21	10/21/2010	H&A	C21-B503	**1.297**	<0.113	<0.113	<0.113	<0.113	0.784	<0.113	0.513	<0.0378	<0.0378
HA-AOC21-B503-S2	21	10/21/2010	H&A	0.5-1	**17.96**	<1.19	<1.19	<1.19	<1.19	**7.7**	**4.22**	**6.04**	<0.398	<0.398
HA-AOC21-B503-S3	21	10/21/2010	H&A	1-1.7	**16.04**	<1.22	<1.22	<1.22	<1.22	**7.64**	**4.9**	**3.5**	<0.407	<0.407
801-S1	21	6/27/2011	H&A	0.5-1	0.34	ND(0.0876)	ND(0.0876)	ND(0.0876)	ND(0.0876)	ND(0.0584)	ND(0.0876)	0.34	ND(0.0292)	ND(0.0292)
801-S2	21	6/27/2011	H&A	1-2	0.0561	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.0139)	0.0211	0.035	ND(0.00696)	ND(0.00696)
801-S3	21	6/27/2011	H&A	2-3	0.0972	ND(0.0286)	ND(0.0286)	ND(0.0286)	ND(0.0286)	0.0206	ND(0.0286)	0.0766	ND(0.00953)	ND(0.00953)
801-S4	21	6/27/2011	H&A	3-4	0.295	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	0.11	0.185	ND(0.00765)	ND(0.00765)
801-S5	21	6/27/2011	H&A	4-5	0.342	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	0.11	ND(0.0233)	0.232	ND(0.00778)	ND(0.00778)
801-S6	21	6/27/2011	H&A	5-6	0	ND(0.0343)	ND(0.0343)	ND(0.0343)	ND(0.0343)	ND(0.0229)	ND(0.0343)	ND(0.0229)	ND(0.0114)	ND(0.0114)
802-S1	21	6/27/2011	H&A	0.5-1	**1.56**	ND(0.0824)	ND(0.0824)	ND(0.0824)	ND(0.0824)	ND(0.0549)	ND(0.0824)	**1.56**	ND(0.0275)	ND(0.0275)
802-S2	21	6/27/2011	H&A	1-2	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.0077)	ND(0.0077)
802-S3	21	6/27/2011	H&A	2-3	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00774)	ND(0.00774)
DUP2062711	21	6/27/2011	H&A	802-S3	0	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	ND(0.0223)	ND(0.0149)	ND(0.00745)	ND(0.00745)
802-S4	21	6/27/2011	H&A	3-4	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0158)	ND(0.0238)	ND(0.0158)	ND(0.00792)	ND(0.00792)
802-S5	21	6/27/2011	H&A	4-5	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00804)	ND(0.00804)
803-S1	21	6/27/2011	H&A	0.5-1	0.615	ND(0.0422)	ND(0.0422)	ND(0.0422)	ND(0.0422)	0.111	ND(0.0422)	0.504	ND(0.0141)	ND(0.0141)
803-S2	21	6/27/2011	H&A	1-2	0.0219	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	0.0219	ND(0.00791)	ND(0.00791)
803-S3	21	6/27/2011	H&A	2-3	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.016)	ND(0.0241)	ND(0.016)	ND(0.00803)	ND(0.00803)
803-S4	21	6/27/2011	H&A	3-4	0.0112	ND(0.0259)	ND(0.0259)	ND(0.0259)	ND(0.0259)	ND(0.0173)	ND(0.0259)	ND(0.0173)	ND(0.00864)	0.0112
803-S5	21	6/27/2011	H&A	4-5	0	ND(0.0304)	ND(0.0304)	ND(0.0304)	ND(0.0304)	ND(0.0203)	ND(0.0304)	ND(0.0203)	ND(0.0101)	ND(0.0101)
804-S1	21	6/27/2011	H&A	0.5-1	0.186	ND(0.0624)	ND(0.0624)	ND(0.0624)	ND(0.0624)	ND(0.0416)	ND(0.0624)	0.186	ND(0.0208)	ND(0.0208)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
804-S2	21	6/27/2011	H&A	1-2	0.0189	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00804)	0.0189
804-S3	21	6/27/2011	H&A	2-3	0	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0176)	ND(0.0264)	ND(0.0176)	ND(0.00881)	ND(0.00881)
804-S4	21	6/27/2011	H&A	3-4	0	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	ND(0.0257)	ND(0.0171)	ND(0.00857)	ND(0.00857)
804-S5	21	6/27/2011	H&A	4-5	0	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0176)	ND(0.0264)	ND(0.0176)	ND(0.0088)	ND(0.0088)
805-S1	21	6/27/2011	H&A	0.5-1	0.506	ND(0.122)	ND(0.122)	ND(0.122)	ND(0.122)	ND(0.0816)	0.165	0.341	ND(0.0408)	ND(0.0408)
805-S2	21	6/27/2011	H&A	1-2	0	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.0139)	ND(0.0209)	ND(0.0139)	ND(0.00696)	ND(0.00696)
805-S3	21	6/27/2011	H&A	2-3	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0167)	ND(0.025)	ND(0.0167)	ND(0.00834)	ND(0.00834)
805-S4	21	6/27/2011	H&A	3-4	0	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	ND(0.0166)	ND(0.0083)	ND(0.0083)
805-S5	21	6/27/2011	H&A	4-5	0.0177	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	0.0177	ND(0.00803)	ND(0.00803)
806-S1	21	6/28/2011	H&A	0.5-1	0	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0144)	ND(0.0216)	ND(0.0144)	ND(0.00719)	ND(0.00719)
806-S2	21	6/28/2011	H&A	1-2	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.00771)	ND(0.00771)
806-S3	21	6/28/2011	H&A	2-3	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0158)	ND(0.0238)	ND(0.0158)	ND(0.00792)	ND(0.00792)
DUP2062811	21	6/28/2011	H&A	806-S3	0.0987	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	0.0987	ND(0.0149)	ND(0.00743)	ND(0.00743)
806-S4	21	6/28/2011	H&A	3-4	0	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0169)	ND(0.0253)	ND(0.0169)	ND(0.00844)	ND(0.00844)
806-S5	21	6/28/2011	H&A	4-5	0	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0159)	ND(0.0239)	ND(0.0159)	ND(0.00796)	ND(0.00796)
806-S6	21	6/28/2011	H&A	5-6	0	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.0147)	ND(0.022)	ND(0.0147)	ND(0.00733)	ND(0.00733)
807-S1	21	6/28/2011	H&A	0.5-1	0.0667	ND(0.0665)	ND(0.0665)	ND(0.0665)	ND(0.0665)	ND(0.0443)	ND(0.0665)	0.0667	ND(0.0222)	ND(0.0222)
807-S2	21	6/28/2011	H&A	1-2	0.0259	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	0.0259	ND(0.00755)	ND(0.00755)
807-S3	21	6/28/2011	H&A	2-3	0.4441	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.015)	0.349	0.0951	ND(0.0075)	ND(0.0075)
807-S4	21	6/28/2011	H&A	3-4	0.0264	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	0.0264	ND(0.00767)	ND(0.00767)
807-S5	21	6/28/2011	H&A	4-5	0.0182	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0153)	ND(0.0229)	0.0182	ND(0.00764)	ND(0.00764)
807-S6	21	6/28/2011	H&A	5-6	0	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0164)	ND(0.0245)	ND(0.0164)	ND(0.00818)	ND(0.00818)
808-S1	21	6/28/2011	H&A	0-0.5	0	ND(0.0419)	ND(0.0419)	ND(0.0419)	ND(0.0419)	ND(0.0279)	ND(0.0419)	ND(0.0279)	ND(0.014)	ND(0.014)
808-S2	21	6/28/2011	H&A	0.5-1.5	0.0197	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0151)	ND(0.0227)	0.0197	ND(0.00756)	ND(0.00756)
808-S3	21	6/28/2011	H&A	1.5-2.5	0.033	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.015)	0.033	ND(0.015)	ND(0.0075)	ND(0.0075)
808-S4	21	6/28/2011	H&A	2.5-3.5	0	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	ND(0.024)	ND(0.016)	ND(0.00799)	ND(0.00799)
809-S1	21	6/28/2011	H&A	0-0.5	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00754)	ND(0.00754)
809-S2	21	6/28/2011	H&A	0.5-1.5	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00753)	ND(0.00753)
809-S3	21	6/28/2011	H&A	1.5-2.5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00787)	ND(0.00787)
809-S4	21	6/28/2011	H&A	2.5-3.5	0	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0152)	ND(0.0227)	ND(0.0152)	ND(0.00758)	ND(0.00758)
810-S1	21	6/28/2011	H&A	0-0.5	0	ND(0.0426)	ND(0.0426)	ND(0.0426)	ND(0.0426)	ND(0.0284)	ND(0.0426)	ND(0.0284)	ND(0.0142)	ND(0.0142)
810-S2	21	6/28/2011	H&A	0.5-1.5	0.0496	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	0.0496	ND(0.00774)	ND(0.00774)
810-S3	21	6/28/2011	H&A	1.5-2.5	0.0566	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0152)	ND(0.0229)	0.0566	ND(0.00762)	ND(0.00762)
810-S4	21	6/28/2011	H&A	2.5-3.5	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00805)	ND(0.00805)
811-C1	21	7/5/2011	H&A	Concrete	**6.43**	ND(0.544)	ND(0.544)	ND(0.544)	ND(0.544)	ND(0.362)	**6.43**	ND(0.362)	ND(0.181)	ND(0.181)
811-C2	21	7/5/2011	H&A	Concrete	**236.8**	ND(9.75)	ND(9.75)	ND(9.75)	ND(9.75)	**187**	ND(9.75)	**49.8**	ND(3.25)	ND(3.25)
811-C3	21	7/5/2011	H&A	Concrete	**21.69**	ND(2.79)	ND(2.79)	ND(2.79)	ND(2.79)	**9.19**	ND(2.79)	**12.5**	ND(0.93)	ND(0.93)
811 (1-1.3)	21	6/28/2011	H&A	1-1.3	**29.4**	ND(1.16)	ND(1.16)	ND(1.16)	ND(1.16)	ND(0.773)	**10.6**	**18.8**	ND(0.387)	ND(0.387)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
812-C1	21	7/5/2011	H&A	Concrete	**45.2**	ND(5.75)	ND(5.75)	ND(5.75)	ND(5.75)	ND(3.84)	**45.2**	ND(3.84)	ND(1.92)	ND(1.92)
812-C2	21	7/5/2011	H&A	Concrete	**34.7**	ND(2.53)	ND(2.53)	ND(2.53)	ND(2.53)	**22.9**	ND(2.53)	**11.8**	ND(0.842)	ND(0.842)
812 (1-1.4)	21	6/28/2011	H&A	1-1.4	**50.4**	ND(1.15)	ND(1.15)	ND(1.15)	ND(1.15)	ND(0.769)	**20.6**	**29.8**	ND(0.384)	ND(0.384)
813-C1	21	7/5/2011	H&A	Concrete	**55.9**	ND(10.8)	ND(10.8)	ND(10.8)	ND(10.8)	ND(7.17)	**55.9**	ND(7.17)	ND(3.59)	ND(3.59)
813-C2	21	7/5/2011	H&A	Concrete	**3.65**	ND(0.216)	ND(0.216)	ND(0.216)	ND(0.216)	**1.38**	ND(0.216)	**2.27**	ND(0.0721)	ND(0.0721)
813 (0.8-1.3)	21	6/28/2011	H&A	0.8-1.3	**1.607**	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.0789)	0.675	0.932	ND(0.0394)	ND(0.0394)
813 (1.3-1.7)	21	6/28/2011	H&A	1.3-1.7	0.0252	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	0.0252	ND(0.00787)	ND(0.00787)
DUP4062811	21	6/28/2011	H&A	13 (1.3-1.7	0.1585	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	0.0817	ND(0.0226)	0.0768	ND(0.00753)	ND(0.00753)
814-C1	21	7/5/2011	H&A	Concrete	**82.7**	ND(13.3)	ND(13.3)	ND(13.3)	ND(13.3)	ND(8.87)	**82.7**	ND(8.87)	ND(4.44)	ND(4.44)
814-C2	21	7/5/2011	H&A	Concrete	**3.66**	ND(0.261)	ND(0.261)	ND(0.261)	ND(0.261)	**1.52**	ND(0.261)	**2.14**	ND(0.0871)	ND(0.0871)
814 (0.9-1.2)	21	6/28/2011	H&A	0.9-1.2	0.475	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	0.177	ND(0.0257)	0.298	ND(0.00858)	ND(0.00858)
815-C1	21	7/5/2011	H&A	Concrete	**1.82**	ND(0.103)	ND(0.103)	ND(0.103)	ND(0.103)	ND(0.0685)	**1.82**	ND(0.0685)	ND(0.0342)	ND(0.0342)
815-C2	21	7/5/2011	H&A	Concrete	0	ND(0.346)	ND(0.346)	ND(0.346)	ND(0.346)	ND(0.231)	ND(0.346)	ND(0.231)	ND(0.115)	ND(0.115)
815 (0.9-1.3)	21	6/28/2011	H&A	0.9-1.3	0.487	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	0.192	ND(0.0237)	0.295	ND(0.00791)	ND(0.00791)
815 (1.3-1.9)	21	6/28/2011	H&A	1.3-1.9	0.248	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	0.084	ND(0.0227)	0.164	ND(0.00756)	ND(0.00756)
816-S1	21	6/27/2011	H&A	0.5-1	**1.809**	ND(0.213)	ND(0.213)	ND(0.213)	ND(0.213)	ND(0.142)	0.489	**1.32**	ND(0.071)	ND(0.071)
816-S2	21	6/27/2011	H&A	1-2	0	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	ND(0.0156)	ND(0.00782)	ND(0.00782)
816-S3	21	6/27/2011	H&A	2-3	0	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	ND(0.0251)	ND(0.0167)	ND(0.00837)	ND(0.00837)
817-S1	21	6/27/2011	H&A	0.5-1	0.2581	ND(0.0217)	ND(0.0217)	ND(0.0217)	ND(0.0217)	0.0281	ND(0.0217)	0.23	ND(0.00724)	ND(0.00724)
817-S2	21	6/27/2011	H&A	1-2	0	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0144)	ND(0.0216)	ND(0.0144)	ND(0.00719)	ND(0.00719)
817-S3	21	6/27/2011	H&A	2-3	0	ND(0.0217)	ND(0.0217)	ND(0.0217)	ND(0.0217)	ND(0.0144)	ND(0.0217)	ND(0.0144)	ND(0.00722)	ND(0.00722)
DUP1-062711	21	6/27/2011	H&A	817-S3	0	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0147)	ND(0.0221)	ND(0.0147)	ND(0.00736)	ND(0.00736)
817-S4	21	6/27/2011	H&A	3-4	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00753)	ND(0.00753)
817-S5	21	6/27/2011	H&A	4-5	0.2714	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	0.0664	ND(0.0237)	0.205	ND(0.00789)	ND(0.00789)
817-S6	21	6/27/2011	H&A	5-6	0	ND(0.0424)	ND(0.0424)	ND(0.0424)	ND(0.0424)	ND(0.0282)	ND(0.0424)	ND(0.0282)	ND(0.0141)	ND(0.0141)
818-S1	21	6/27/2011	H&A	0.5-1	0.038	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0141)	ND(0.0211)	0.038	ND(0.00704)	ND(0.00704)
818-S2	21	6/27/2011	H&A	1-2	0	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	ND(0.0219)	ND(0.0146)	ND(0.00731)	ND(0.00731)
818-S3	21	6/27/2011	H&A	2-3	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.0076)	ND(0.0076)
818-S4	21	6/27/2011	H&A	3-4	0.0233	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0161)	ND(0.0242)	0.0233	ND(0.00806)	ND(0.00806)
819-S1	21	6/27/2011	H&A	0.5-1	**1.778**	ND(0.24)	ND(0.24)	ND(0.24)	ND(0.24)	ND(0.16)	0.498	**1.28**	ND(0.0798)	ND(0.0798)
819-S2	21	6/27/2011	H&A	1-2	**1.581**	ND(0.121)	ND(0.121)	ND(0.121)	ND(0.121)	0.541	ND(0.121)	**1.04**	ND(0.0403)	ND(0.0403)
819-S3	21	6/27/2011	H&A	2-3	0.0783	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	0.0375	ND(0.0237)	0.0408	ND(0.00789)	ND(0.00789)
819-S4	21	6/27/2011	H&A	3-4	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0156)	ND(0.0233)	ND(0.0156)	ND(0.00778)	ND(0.00778)
820-S1	21	6/27/2011	H&A	0.5-1	0.35	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0156)	ND(0.0233)	0.35	ND(0.00778)	ND(0.00778)
820-S2	21	6/27/2011	H&A	1-2	0.169	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	0.169	ND(0.00804)	ND(0.00804)
820-S3	21	6/27/2011	H&A	2-3	0.0325	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0169)	ND(0.0254)	0.0325	ND(0.00847)	ND(0.00847)
820-S4	21	6/27/2011	H&A	3-4	0	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.0173)	ND(0.026)	ND(0.0173)	ND(0.00865)	ND(0.00865)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
GZ-13A	22	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-13B	22	12/9/2005	GZA	1-2	**3.2**	<0.30	<0.30	<0.30	<0.30	**1.6**	<0.30	**1.6**	--	--
GZ-14A	22	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-28A	22	12/9/2005	GZA	0-0.5	**10,400**	<500	<500	<500	<500	**3900**	**2600**	**3900**	--	--
GZ-28B	22	12/9/2005	GZA	1-2	**3**	<0.40	<0.40	<0.40	<0.40	**1.6**	<0.40	**1.4**	--	--
GZ-28C	22	12/9/2005	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-29	22	1/6/2006	GZA	0-0.5	**1.2**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**1.2**	--	--
GZ-29	22	1/6/2006	GZA	2.5-3	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-30	22	1/6/2006	GZA	0-1	**187**	<1.6	<1.6	<1.6	<1.6	**47**	<1.6	**140**	--	--
GZ-30	22	1/6/2006	GZA	3.5-4	**6.2**	<0.40	<0.40	<0.40	<0.40	**2.2**	ND < 0.40	**4**	--	--
GZ-31	22	1/6/2006	GZA	0.5-1	**1.2**	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	**1.2**	--	--
GZ-31	22	1/6/2006	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-32	22	1/6/2006	GZA	0-1	**95**	ND < 6.9	ND < 6.9	ND < 6.9	ND < 6.9	ND < 6.9	**38**	**57**	--	--
GZ-32	22	1/6/2006	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-33	22	1/6/2006	GZA	0.5-1	**3.81**	<0.40	<0.40	<0.40	<0.40	**1.7**	**1.5**	0.61	--	--
GZ-33	22	1/6/2006	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-34	22	1/6/2006	GZA	0.5-1	0.45	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.45	--	--
GZ-34	22	1/6/2006	GZA	2.5-3	**1.1**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**1.1**	--	--
GZ-35	22	1/6/2006	GZA	0-0.5	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-35	22	1/6/2006	GZA	0.5-1	**3.9**	<0.30	<0.30	<0.30	<0.30	<0.30	**2.5**	**1.4**	--	--
GZ-36	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-36	22	1/6/2006	GZA	1.5-2	**1.32**	<0.40	<0.40	<0.40	<0.40	<0.40	0.64	0.68	--	--
GZ-37	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-37	22	1/6/2006	GZA	3-4	0.87	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.87	--	--
GZ-38	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-38	22	1/6/2006	GZA	3-4	**5.52**	<0.30	<0.30	<0.30	0.92	<0.30	**3**	**1.6**	--	--
GZ-39	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-39	22	1/6/2006	GZA	2-2.5	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-40	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-40	22	1/6/2006	GZA	4.5-5	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-41	22	1/6/2006	GZA	0.5-1	**1.13**	<0.40	<0.40	<0.40	<0.40	<0.40	0.66	0.47	--	--
GZ-41	22	1/6/2006	GZA	3-3.5	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-42	22	1/6/2006	GZA	0.5-1.5	**1.54**	<0.30	<0.30	<0.30	<0.30	0.55	0.64	0.35	--	--
GZ-42	22	1/6/2006	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-43	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-43	22	1/6/2006	GZA	3.5-4	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-44	22	1/6/2006	GZA	I-2	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-44	22	1/6/2006	GZA	3.5-4	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
GZ-45	22	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-45	22	1/6/2006	GZA	3.5-4	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-59	22	2/1/2006	GZA	0-0.5	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-60	22	2/1/2006	GZA	0-0.5	**1.68**	<0.40	<0.40	<0.40	<0.40	<0.40	**1.1**	0.58	--	--
GZ-61	22	2/1/2006	GZA	0-0.5	0.54	<0.30	<0.30	<0.30	<0.30	<0.30	0.54	<0.30	--	--
GZ-62	22	2/1/2006	GZA	0-0.5	8	<0.40	<0.40	<0.40	<0.40	**1.4**	**4.3**	**2.3**	--	--
GZ-63	22	2/1/2006	GZA	0-0.5	**1.68**	<0.40	<0.40	<0.40	<0.40	<0.40	**1.1**	0.58	--	--
GZ-64	22	2/1/2006	GZA	0-0.5	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
AOC22-SS-SB01-56	22	12/5/2006	W&C	0.5-1	**10**	ND	ND	ND	ND	ND	**10**	ND	--	--
AOC22-SS-SB01-57	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB02-58	22	12/5/2006	W&C	1.5-2	**1.5**	ND	ND	ND	ND	ND	ND	**1.5**	--	--
AOC22-SS-SB03-59	22	12/5/2006	W&C	0.5-1	**1.3**	ND	ND	ND	ND	ND	**1.3**	ND	--	--
AOC22-SS-SB03-60	22	12/5/2006	W&C	1.5-2	**1.3**	ND	ND	ND	ND	ND	**1.3**	ND	--	--
AOC22-SS-SB04-61	22	12/5/2006	W&C	0.5-1	0.7	ND	ND	ND	ND	ND	0.7	ND	--	--
AOC22-SS-SB04-62	22	12/5/2006	W&C	1.5-2	**1.2**	ND	ND	ND	ND	ND	**1.2**	ND	--	--
AOC22-SS-SB05-63	22	12/5/2006	W&C	0.5-1	**1.1**	ND	ND	ND	ND	ND	**1.1**	ND	--	--
AOC22-SS-SB05-64	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB06-65	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB07-66	22	12/5/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB07-67	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB08-68	22	12/5/2006	W&C	0.5-1	**1.9**	ND	ND	ND	ND	ND	**1.9**	ND	--	--
AOC22-SS-SB08-69	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB09-70	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB10-71	22	12/5/2006	W&C	0.5-1	**1.54**	ND	ND	ND	ND	ND	0.75	0.79	--	--
AOC22-SS-SB10-72	22	12/5/2006	W&C	1.5-2	**34**	ND	ND	ND	ND	**21**	ND	**13**	--	--
AOC22-SS-SB11-73	22	12/5/2006	W&C	1.5-2	**44**	ND	ND	ND	ND	**13**	ND	**31**	--	--
AOC22-SS-SB11-73A(1)	22	12/5/2006	W&C	1.5-2	**84**	ND	ND	ND	ND	**20**	ND	**64**	--	--
AOC22-SS-SB12-74	22	12/5/2006	W&C	0.5-1	0.44	ND	ND	ND	ND	ND	0.44	ND	--	--
AOC22-SS-SB12-75	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB13-76	22	12/5/2006	W&C	0.5-1	**120**	ND	ND	ND	ND	**120**	ND	ND	--	--
AOC22-SS-SB13-77	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB14-78	22	12/5/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB14-79	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC22-SS-SB15-80	22	12/5/2006	W&C	0.5-1	**11.8**	ND	ND	ND	ND	ND	**4.5**	**7.3**	--	--
AOC22-SS-SB15-81	22	12/5/2006	W&C	1.5-2	0	ND	ND	ND	ND	ND	ND	ND	--	--
HA-AOC22-B201-S1	22	6/30/2010	H&A	0-0.5	0.1778	<0.0222	<0.0222	<0.0222	<0.0222	<0.0148	0.0964	0.0814	<0.00742	<0.00742
HA-AOC22-B201-S2	22	6/30/2010	H&A	0.5-1	**1.663**	<0.118	<0.118	<0.118	<0.118	<0.0784	1.22	0.443	<0.0392	<0.0392
HA-AOC22-B201-S3	22	6/30/2010	H&A	1-2	0	<0.023	<0.023	<0.023	<0.023	<0.0154	<0.023	<0.0154	<0.00768	<0.00768

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC22-B201-S4	22	6/30/2010	H&A	2-3	**9.2**	<0.473	<0.473	<0.473	<0.473	<0.315	**2.78**	**6.42**	<0.158	<0.158
HA-AOC22-B201-S5	22	6/30/2010	H&A	3-4	0.756	<0.105	<0.105	<0.105	<0.105	<0.0703	<0.105	0.756	<0.0351	<0.0351
HA-AOC22-B201-S6	22	6/30/2010	H&A	4-5	0	<0.124	<0.124	<0.124	<0.124	<0.0827	<0.124	<0.0827	<0.0413	<0.0413
HA-AOC22-B202-S1	22	6/30/2010	H&A	0-0.5	0.422	<0.0212	<0.0212	<0.0212	<0.0212	<0.0141	0.235	0.187	<0.00707	<0.00707
HA-AOC22-B202-S2	22	6/30/2010	H&A	0.5-1	**9.94**	<0.455	<0.455	<0.455	<0.455	**4.58**	**2.96**	**2.4**	<0.152	<0.152
HA-AOC22-B202-S3	22	6/30/2010	H&A	1-2	0	<0.0229	<0.0229	<0.0229	<0.0229	<0.0153	<0.0229	<0.0153	<0.00764	<0.00764
HA-AOC22-B202-S4	22	6/30/2010	H&A	2-4	0	<0.0233	<0.0233	<0.0233	<0.0233	<0.0155	<0.0233	<0.0155	<0.00776	<0.00776
HA-AOC22-B203-S1	22	6/30/2010	H&A	0-0.5	**3.333**	<0.111	<0.111	<0.111	<0.111	**2.52**	<0.111	0.813	<0.0371	<0.0371
HA-AOC22-B203-S2	22	6/30/2010	H&A	0.5-1	**2.579**	<0.115	<0.115	<0.115	<0.115	**2.09**	<0.115	**0.489**	<0.0384	<0.0384
HA-AOC22-B203-S3	22	6/30/2010	H&A	1-2	**10.94**	<0.473	<0.473	<0.473	<0.473	**7.42**	<0.473	**3.52**	<0.158	<0.158
HA-AOC22-B203-S4	22	6/30/2010	H&A	2-3	**184.6**	<2.7	<2.7	<2.7	<2.7	**65.3**	**50.1**	**69.2**	<0.9	<0.9
HA-AOC22-B203-S5	22	6/30/2010	H&A	3-4	**3.52**	<0.247	<0.247	<0.247	<0.247	**1.72**	<0.247	**1.8**	<0.0822	<0.0822
HA-DUP1-063010	22	6/30/2010	H&A	OC22-B20	**44.1**	<5.06	<5.06	<5.06	<5.06	**16.8**	**11.3**	**16**	<1.69	<1.69
HA-AOC22-B204-S1	22	6/30/2010	H&A	0-0.5	**4.72**	<0.214	<0.214	<0.214	<0.214	<0.143	**3.65**	**1.07**	<0.0715	<0.0715
HA-AOC22-B204-S2	22	6/30/2010	H&A	0.5-1	**21.35**	<4.45	<4.45	<4.45	<4.45	<2.97	**16.8**	**4.55**	<1.48	<1.48
HA-AOC22-B204-S3	22	6/30/2010	H&A	1-2	**11.13**	<0.467	<0.467	<0.467	<0.467	<0.311	**8.79**	**2.34**	<0.156	<0.156
HA-AOC22-B205-S1	22	6/30/2010	H&A	0-0.5	**3.416**	<0.106	<0.106	<0.106	<0.106	**1.4**	0.616	**1.4**	<0.0352	<0.0352
HA-AOC22-B205-S2	22	6/30/2010	H&A	0.5-1	**10.13**	<0.446	<0.446	<0.446	<0.446	**3.77**	**3.28**	**3.08**	<0.149	<0.149
HA-AOC22-B205 (0-1)	22	6/30/2010	H&A	0-1	**8.84**	<0.509	<0.509	<0.509	<0.509	**5.02**	<0.509	**3.82**	<0.17	<0.17
HA-AOC22-B205-S3	22	6/30/2010	H&A	1-2	**64.9**	<1.16	<1.16	<1.16	<1.16	**24.2**	**20.7**	**20**	<0.386	<0.386
HA-AOC22-B205 (1-2)	22	6/30/2010	H&A	2 (duplicat	**3.71**	<0.211	<0.211	<0.211	<0.211	**2.1**	<0.211	**1.61**	<0.0705	<0.0705
HA-AOC22-B205-S4	22	6/30/2010	H&A	2-3	**1.809**	<0.0249	<0.0249	<0.0249	<0.0249	0.806	0.497	0.506	<0.00829	<0.00829
HA-AOC22-B205-S5	22	6/30/2010	H&A	3-4	0.0263	<0.0252	<0.0252	<0.0252	<0.0252	<0.0168	<0.0252	0.0263	<0.0084	<0.0084
HA-DUP3-063010	22	6/30/2010	H&A	OC22-B20	0	<0.0199	<0.0199	<0.0199	<0.0199	<0.0132	<0.0199	<0.0132	<0.00663	<0.00663
HA-AOC22-B205-S6	22	6/30/2010	H&A	4-5	0.0823	<0.0228	<0.0228	<0.0228	<0.0228	0.0521	0.0302	<0.0152	<0.00762	<0.00762
HA-AOC22-B206-S1	22	6/30/2010	H&A	0-0.5	0.622	<0.0892	<0.0892	<0.0892	<0.0892	0.266	<0.0892	0.356	<0.0297	<0.0297
HA-AOC22-B206-S2	22	6/30/2010	H&A	0.5-1	0.525	<0.0911	<0.0911	<0.0911	<0.0911	0.191	<0.0911	0.334	<0.0304	<0.0304
HA-AOC22-B206-S3	22	6/30/2010	H&A	1-2	**4.839**	<0.442	<0.442	<0.442	<0.442	**4.33**	<0.442	0.509	<0.147	<0.147
HA-AOC22-B206-S4	22	6/30/2010	H&A	2-3	0.0344	<0.0242	<0.0242	<0.0242	<0.0242	0.0344	<0.0242	<0.0162	<0.00808	<0.00808
HA-AOC22-B206-S5	22	6/30/2010	H&A	3-4	0	<0.0254	<0.0254	<0.0254	<0.0254	<0.0169	<0.0254	<0.0169	<0.00846	<0.00846
HA-AOC22-B207-S1	22	6/30/2010	H&A	0-0.5	0.0712	<0.0202	<0.0202	<0.0202	<0.0202	<0.0135	0.0712	<0.0135	<0.00674	<0.00674
HA-AOC22-B207-S2	22	6/30/2010	H&A	0.5-1	0	<0.0198	<0.0198	<0.0198	<0.0198	<0.0132	<0.0198	<0.0132	<0.00659	<0.00659
HA-AOC22-B207-S3	22	6/30/2010	H&A	1-2	0.0284	<0.0222	<0.0222	<0.0222	<0.0222	<0.0148	<0.0222	0.0284	<0.00739	<0.00739
HA-AOC22-B207-S4	22	6/30/2010	H&A	2-3	0.0476	<0.022	<0.022	<0.022	<0.022	<0.0147	<0.022	0.0476	<0.00735	<0.00735
HA-AOC22-B208-S1	22	6/30/2010	H&A	0-0.5	0.051	<0.0228	<0.0228	<0.0228	<0.0228	<0.0152	<0.0228	0.051	<0.0076	<0.0076
HA-AOC22-B208-S2	22	6/30/2010	H&A	0.5-1	0.0565	<0.0214	<0.0214	<0.0214	<0.0214	<0.0143	<0.0214	0.0565	<0.00713	<0.00713
HA-AOC22-B209-S1	22	6/30/2010	H&A	4-5	0	<0.0204	<0.0204	<0.0204	<0.0204	<0.0136	<0.0204	<0.0136	<0.00679	<0.00679
HA-AOC22-B301-S1	22	10/20/2010	H&A	0-0.5	0.23	<0.105	<0.105	<0.105	<0.105	<0.07	0.23	<0.07	<0.035	<0.035

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC22-B301-S2	22	10/20/2010	H&A	0.5-1	**17.3**	<1.16	<1.16	<1.16	<1.16	<0.775	**17.3**	<0.775	<0.388	<0.388
HA-AOC22-B301-S3	22	10/20/2010	H&A	1-2	0.0589	<0.0246	<0.0246	<0.0246	<0.0246	<0.0164	<0.0246	0.0589	<0.00821	<0.00821
HA-AOC22-B302-S1	22	10/20/2010	H&A	0-0.5	0.122	<0.0216	<0.0216	<0.0216	<0.0216	<0.0144	0.122	<0.0144	<0.0072	<0.0072
HA-AOC22-B302-S2	22	10/20/2010	H&A	0.5-1	**1.61**	<0.238	<0.238	<0.238	<0.238	<0.158	**1.61**	<0.158	<0.0793	<0.0793
HA-AOC22-B302-S3	22	10/20/2010	H&A	1-2	0.894	<0.117	<0.117	<0.117	<0.117	<0.0783	0.894	<0.0783	<0.0392	<0.0392
HA-AOC22-B303-S1	22	10/19/2010	H&A	0-0.5	0.0354	<0.023	<0.023	<0.023	<0.023	<0.0153	<0.023	0.0354	<0.00766	<0.00766
HA-AOC22-B303-S2	22	10/19/2010	H&A	0.5-1	0.3819	<0.0228	<0.0228	<0.0228	<0.0228	0.0813	0.0876	0.213	<0.00759	<0.00759
HA-AOC22-B303-S3	22	10/19/2010	H&A	1-2	0.487	<0.0239	<0.0239	<0.0239	<0.0239	<0.016	0.244	0.243	<0.00798	<0.00798
HA-AOC22-B303-S4	22	10/19/2010	H&A	2-3	0.709	<0.0223	<0.0223	<0.0223	<0.0223	<0.0149	0.222	0.487	<0.00744	<0.00744
HA-AOC22-B303-S5	22	10/19/2010	H&A	3-4	**2.54**	<0.143	<0.143	<0.143	<0.143	<0.0956	**1.08**	**1.46**	<0.0478	<0.0478
HA-AOC22-B304-S1	22	10/19/2010	H&A	0-0.5	0.351	<0.0811	<0.0811	<0.0811	<0.0811	<0.0541	<0.0811	0.351	<0.027	<0.027
HA-AOC22-B304-S2	22	10/19/2010	H&A	0.5-1	0.375	<0.102	<0.102	<0.102	<0.102	<0.0683	<0.102	0.375	<0.0341	<0.0341
HA-AOC22-B304-S3	22	10/19/2010	H&A	1-2	0.866	<0.105	<0.105	<0.105	<0.105	0.866	<0.105	<0.0702	<0.0351	<0.0351
HA-AOC22-B305-S1	22	10/19/2010	H&A	0-0.5	**1.13**	<0.113	<0.113	<0.113	<0.113	**1.13**	<0.113	<0.0752	<0.0376	<0.0376
HA-AOC22-B305-S2	22	10/19/2010	H&A	0.5-1	**2.903**	<0.246	<0.246	<0.246	<0.246	**2.34**	<0.246	0.563	<0.082	<0.082
HA-AOC22-B305-S3	22	10/19/2010	H&A	1-2	0	<0.0252	<0.0252	<0.0252	<0.0252	<0.0168	<0.0252	<0.0168	<0.00842	<0.00842
HA-AOC22-B306-S1	22	10/19/2010	H&A	0-0.5	0.128	<0.049	<0.049	<0.049	<0.049	<0.0327	<0.049	0.128	<0.0164	<0.0164
HA-AOC22-B306-S2	22	10/19/2010	H&A	0.5-1	0.154	<0.0255	<0.0255	<0.0255	<0.0255	<0.017	<0.0255	0.154	<0.00851	<0.00851
HA-AOC22-B306-S3	22	10/19/2010	H&A	1-2	0.134	<0.027	<0.027	<0.027	<0.027	<0.018	<0.027	0.134	<0.009	<0.009
HA-AOC22-B307-S1	22	10/19/2010	H&A	0-0.5	0.388	<0.0238	<0.0238	<0.0238	<0.0238	<0.0158	0.165	0.223	<0.00792	<0.00792
HA-AOC22-B307-S2	22	10/19/2010	H&A	0.5-1	0.584	<0.0246	<0.0246	<0.0246	<0.0246	<0.0164	0.279	0.305	<0.00821	<0.00821
HA-AOC22-B307-S3	22	10/19/2010	H&A	1-2	0	<0.0281	<0.0281	<0.0281	<0.0281	<0.0187	<0.0281	<0.0187	<0.00936	<0.00936
HA-AOC22-B308-S1	22	10/19/2010	H&A	0-0.5	**3.134**	<0.128	<0.128	<0.128	<0.128	<0.0851	0.974	**2.16**	<0.0426	<0.0426
HA-AOC22-B308-S2	22	10/19/2010	H&A	0.5-1	**1.098**	<0.0237	<0.0237	<0.0237	<0.0237	<0.0158	0.34	0.758	<0.00789	<0.00789
HA-AOC22-B308-S3	22	10/19/2010	H&A	1-2	0.145	<0.0257	<0.0257	<0.0257	<0.0257	<0.0171	0.043	0.102	<0.00857	<0.00857
HA-AOC22-B309-S1	22	10/19/2010	H&A	0-2	0.496	<0.0269	<0.0269	<0.0269	<0.0269	0.225	0.126	0.145	<0.00898	<0.00898
HA-AOC22-B309-S2	22	10/19/2010	H&A	2-4	**28.65**	<1.27	<1.27	<1.27	<1.27	**7.71**	**7.64**	**13.3**	<0.424	<0.424
HA-AOC22-B310-S1	22	10/19/2010	H&A	0-0.5	0	<0.0418	<0.0418	<0.0418	<0.0418	<0.0278	<0.0418	<0.0278	<0.0139	<0.0139
HA-AOC22-B310-S2	22	10/19/2010	H&A	0.5-1	0.598	<0.0442	<0.0442	<0.0442	<0.0442	0.289	0.205	0.104	<0.0147	<0.0147
HA-AOC22-B310-S3	22	10/19/2010	H&A	1-2	**11.49**	<0.489	<0.489	<0.489	<0.489	**4.68**	**2.84**	**3.97**	<0.163	<0.163
HA-AOC22-B311-S1	22	10/19/2010	H&A	0-0.5	0.1244	<0.0644	<0.0644	<0.0644	<0.0644	<0.0429	0.0775	0.0469	<0.0215	<0.0215
HA-AOC22-B311-S2	22	10/19/2010	H&A	0.5-1	0.436	<0.0243	<0.0243	<0.0243	<0.0243	0.15	0.182	0.104	<0.0081	<0.0081
HA-AOC22-B311-S3	22	10/19/2010	H&A	1-2	1.071	<0.0236	<0.0236	<0.0236	<0.0236	0.299	0.36	0.412	<0.00786	<0.00786
HA-DUP3-101910	22	10/19/2010	H&A	OC22-B31	0.524	<0.0256	<0.0256	<0.0256	<0.0256	0.15	0.11	0.264	<0.00852	<0.00852
HA-AOC22-B312-S1	22	10/19/2010	H&A	0-0.5	0.377	<0.0655	<0.0655	<0.0655	<0.0655	<0.0437	0.188	0.189	<0.0218	<0.0218
HA-AOC22-B312-S2	22	10/19/2010	H&A	0.5-1	0.397	<0.0222	<0.0222	<0.0222	<0.0222	<0.0148	0.198	0.199	<0.00742	<0.00742
HA-AOC22-B312-S3	22	10/19/2010	H&A	1-2	0.0926	<0.0233	<0.0233	<0.0233	<0.0233	<0.0155	0.0348	<0.0155	0.0578	<0.00776
HA-AOC22-B312-S4	22	10/19/2010	H&A	2-3	0	<0.0252	<0.0252	<0.0252	<0.0252	<0.0168	<0.0252	<0.0168	<0.0084	<0.0084

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC22-B312-S5	22	10/19/2010	H&A	3-4	0	<0.0237	<0.0237	<0.0237	<0.0237	<0.0158	<0.0237	<0.0158	<0.00789	<0.00789
601-S1	22	6/20/2011	H&A	0.5-1	0	ND(0.0644)	ND(0.0644)	ND(0.0644)	ND(0.0644)	ND(0.043)	ND(0.0644)	ND(0.043)	ND(0.0215)	ND(0.0215)
601-S2	22	6/20/2011	H&A	1-2	0	ND(0.0692)	ND(0.0692)	ND(0.0692)	ND(0.0692)	ND(0.0461)	ND(0.0692)	ND(0.0461)	ND(0.023)	ND(0.023)
601-S3	22	6/20/2011	H&A	2-3	0.219	ND(0.0689)	ND(0.0689)	ND(0.0689)	ND(0.0689)	ND(0.0459)	ND(0.0689)	0.219	ND(0.023)	ND(0.023)
601-S4	22	6/20/2011	H&A	3-4	0	ND(0.0632)	ND(0.0632)	ND(0.0632)	ND(0.0632)	ND(0.0421)	ND(0.0632)	ND(0.0421)	ND(0.0211)	ND(0.0211)
601-S5	22	6/20/2011	H&A	4-5	0	ND(0.066)	ND(0.066)	ND(0.066)	ND(0.066)	ND(0.044)	ND(0.066)	ND(0.044)	ND(0.022)	ND(0.022)
602-S1	22	6/20/2011	H&A	0.5-1	0.1725	ND(0.0712)	ND(0.0712)	ND(0.0712)	ND(0.0712)	ND(0.0474)	0.0874	0.0851	ND(0.0237)	ND(0.0237)
602-S2	22	6/20/2011	H&A	1-2	**7.96**	ND(0.797)	ND(0.797)	ND(0.797)	ND(0.797)	**4.3**	ND(0.797)	**3.66**	ND(0.266)	ND(0.266)
602-S3	22	6/20/2011	H&A	2-3	0	ND(0.0713)	ND(0.0713)	ND(0.0713)	ND(0.0713)	ND(0.0475)	ND(0.0713)	ND(0.0475)	ND(0.0238)	ND(0.0238)
602-S4	22	6/20/2011	H&A	3-4	0	ND(0.0777)	ND(0.0777)	ND(0.0777)	ND(0.0777)	ND(0.0518)	ND(0.0777)	ND(0.0518)	ND(0.0259)	ND(0.0259)
602-S5	22	6/20/2011	H&A	4-5	0	ND(0.0717)	ND(0.0717)	ND(0.0717)	ND(0.0717)	ND(0.0478)	ND(0.0717)	ND(0.0478)	ND(0.0239)	ND(0.0239)
603-S1	22	6/20/2011	H&A	0.5-1	**6.63**	ND(0.821)	ND(0.821)	ND(0.821)	ND(0.821)	**5.33**	ND(0.821)	**1.3**	ND(0.274)	ND(0.274)
603-S2	22	6/20/2011	H&A	1-2	0.0699	ND(0.0694)	ND(0.0694)	ND(0.0694)	ND(0.0694)	ND(0.0462)	0.0699	ND(0.0462)	ND(0.0231)	ND(0.0231)
603-S3	22	6/20/2011	H&A	2-3	0	ND(0.0795)	ND(0.0795)	ND(0.0795)	ND(0.0795)	ND(0.053)	ND(0.0795)	ND(0.053)	ND(0.0265)	ND(0.0265)
603-S4	22	6/20/2011	H&A	3-4	0	ND(0.0668)	ND(0.0668)	ND(0.0668)	ND(0.0668)	ND(0.0446)	ND(0.0668)	ND(0.0446)	ND(0.0223)	ND(0.0223)
603-S5	22	6/20/2011	H&A	4-5	0	ND(0.0609)	ND(0.0609)	ND(0.0609)	ND(0.0609)	ND(0.0406)	ND(0.0609)	ND(0.0406)	ND(0.0203)	ND(0.0203)
604-S1	22	6/20/2011	H&A	0-0.5	0.0947	ND(0.0727)	ND(0.0727)	ND(0.0727)	ND(0.0727)	ND(0.0485)	ND(0.0727)	0.0947	ND(0.0242)	ND(0.0242)
604-S2	22	6/20/2011	H&A	0.5-1	0.113	ND(0.0789)	ND(0.0789)	ND(0.0789)	ND(0.0789)	ND(0.0526)	ND(0.0789)	0.113	ND(0.0263)	ND(0.0263)
604-S3	22	6/20/2011	H&A	1-2	0	ND(0.0727)	ND(0.0727)	ND(0.0727)	ND(0.0727)	ND(0.0485)	ND(0.0727)	ND(0.0485)	ND(0.0242)	ND(0.0242)
605-S1	22	6/20/2011	H&A	0.5-1	0.832	ND(0.0706)	ND(0.0706)	ND(0.0706)	ND(0.0706)	0.461	ND(0.0706)	0.371	ND(0.0235)	ND(0.0235)
605-S2	22	6/20/2011	H&A	1-2	0.989	ND(0.0717)	ND(0.0717)	ND(0.0717)	ND(0.0717)	0.582	ND(0.0717)	0.407	ND(0.0239)	ND(0.0239)
605-S3	22	6/20/2011	H&A	2-3	0.053	ND(0.0723)	ND(0.0723)	ND(0.0723)	ND(0.0723)	ND(0.0482)	ND(0.0723)	0.053	ND(0.0241)	ND(0.0241)
605-S4	22	6/20/2011	H&A	3-4	0	ND(0.0804)	ND(0.0804)	ND(0.0804)	ND(0.0804)	ND(0.0536)	ND(0.0804)	ND(0.0536)	ND(0.0268)	ND(0.0268)
605-S5	22	6/20/2011	H&A	4-5	0	ND(0.0712)	ND(0.0712)	ND(0.0712)	ND(0.0712)	ND(0.0474)	ND(0.0712)	ND(0.0474)	ND(0.0237)	ND(0.0237)
606-S1	22	6/20/2011	H&A	0.5-1	0.1844	ND(0.0721)	ND(0.0721)	ND(0.0721)	ND(0.0721)	0.0674	ND(0.0721)	0.117	ND(0.024)	ND(0.024)
606-S2	22	6/20/2011	H&A	1-2	0.95	ND(0.0706)	ND(0.0706)	ND(0.0706)	ND(0.0706)	0.422	ND(0.0706)	0.528	ND(0.0235)	ND(0.0235)
606-S3	22	6/20/2011	H&A	2-3	0.337	ND(0.0716)	ND(0.0716)	ND(0.0716)	ND(0.0716)	0.103	ND(0.0716)	0.234	ND(0.0238)	ND(0.0238)
606-S4	22	6/20/2011	H&A	3-4	0	ND(0.0826)	ND(0.0826)	ND(0.0826)	ND(0.0826)	ND(0.055)	ND(0.0826)	ND(0.055)	ND(0.0275)	ND(0.0275)
606-S5	22	6/20/2011	H&A	4-5	0	ND(0.0741)	ND(0.0741)	ND(0.0741)	ND(0.0741)	ND(0.0494)	ND(0.0741)	ND(0.0494)	ND(0.0247)	ND(0.0247)
607-S1	22	6/20/2011	H&A	0.5-1	**3.18**	ND(0.0731)	ND(0.0731)	ND(0.0731)	ND(0.0731)	ND(0.0487)	**1.26**	**1.92**	ND(0.0244)	ND(0.0244)
607-S2	22	6/20/2011	H&A	1-2	0.171	ND(0.0715)	ND(0.0715)	ND(0.0715)	ND(0.0715)	ND(0.0477)	ND(0.0715)	0.171	ND(0.0238)	ND(0.0238)
607-S3	22	6/20/2011	H&A	2-3	0	ND(0.075)	ND(0.075)	ND(0.075)	ND(0.075)	ND(0.05)	ND(0.075)	ND(0.05)	ND(0.025)	ND(0.025)
607-S4	22	6/20/2011	H&A	3-4	0	ND(0.072)	ND(0.072)	ND(0.072)	ND(0.072)	ND(0.048)	ND(0.072)	ND(0.048)	ND(0.024)	ND(0.024)
607-S5	22	6/20/2011	H&A	4-5	0	ND(0.0662)	ND(0.0662)	ND(0.0662)	ND(0.0662)	ND(0.0441)	ND(0.0662)	ND(0.0441)	ND(0.0221)	ND(0.0221)
608-S1	22	6/20/2011	H&A	0.5-1	0.774	ND(0.0626)	ND(0.0626)	ND(0.0626)	ND(0.0626)	ND(0.0418)	ND(0.0626)	0.774	ND(0.0209)	ND(0.0209)
608-S2	22	6/20/2011	H&A	1-2	**1.13**	ND(0.0741)	ND(0.0741)	ND(0.0741)	ND(0.0741)	ND(0.0494)	ND(0.0741)	**1.13**	ND(0.0247)	ND(0.0247)
608-S3	22	6/20/2011	H&A	2-3	0	ND(0.0774)	ND(0.0774)	ND(0.0774)	ND(0.0774)	ND(0.0516)	ND(0.0774)	ND(0.0516)	ND(0.0258)	ND(0.0258)
608-S4	22	6/20/2011	H&A	3-4	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00773)	ND(0.00773)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
608-S5	22	6/20/2011	H&A	4-5	0	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	ND(0.0153)	ND(0.00767)	ND(0.00767)
609-S1	22	6/20/2011	H&A	0.5-1	0.883	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0161)	0.225	0.658	ND(0.00806)	ND(0.00806)
609-S2	22	6/20/2011	H&A	1-2	**1.78**	ND(0.125)	ND(0.125)	ND(0.125)	ND(0.125)	0.35	ND(0.125)	**1.43**	ND(0.0418)	ND(0.0418)
DUP1-062011	22	6/20/2011	H&A	609-S2	**1.653**	ND(0.13)	ND(0.13)	ND(0.13)	ND(0.13)	0.303	ND(0.13)	**1.35**	ND(0.0434)	ND(0.0434)
609-S3	22	6/20/2011	H&A	2-3	**1.88**	ND(0.123)	ND(0.123)	ND(0.123)	ND(0.123)	0.56	ND(0.123)	**1.32**	ND(0.0409)	ND(0.0409)
609-S4	22	6/20/2011	H&A	3-4	0	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0212)	ND(0.0318)	ND(0.0212)	ND(0.0106)	ND(0.0106)
609-S5	22	6/20/2011	H&A	4-5	0	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	ND(0.0158)	ND(0.00791)	ND(0.00791)
610-S1	22	6/20/2011	H&A	0.5-1	0.432	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	0.118	0.314	ND(0.00803)	ND(0.00803)
610-S2	22	6/20/2011	H&A	1-2	0.655	ND(0.0293)	ND(0.0293)	ND(0.0293)	ND(0.0293)	ND(0.0195)	0.17	0.485	ND(0.00977)	ND(0.00977)
610-S3	22	6/20/2011	H&A	2-3	0	ND(0.0267)	ND(0.0267)	ND(0.0267)	ND(0.0267)	ND(0.0178)	ND(0.0267)	ND(0.0178)	ND(0.00891)	ND(0.00891)
610-S4	22	6/20/2011	H&A	3-4	0	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	ND(0.0162)	ND(0.00809)	ND(0.00809)
610-S5	22	6/20/2011	H&A	4-5	0	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0168)	ND(0.0252)	ND(0.0168)	ND(0.00839)	ND(0.00839)
611-S1	22	6/20/2011	H&A	0.5-1	0.109	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	0.109	ND(0.00774)	ND(0.00774)
611-S2	22	6/20/2011	H&A	1-2	0.466	ND(0.0324)	ND(0.0324)	ND(0.0324)	ND(0.0324)	ND(0.0216)	ND(0.0324)	0.466	ND(0.0108)	ND(0.0108)
611-S3	22	6/20/2011	H&A	2-3	0.384	ND(0.0418)	ND(0.0418)	ND(0.0418)	ND(0.0418)	ND(0.0279)	ND(0.0418)	0.384	ND(0.014)	ND(0.014)
611-S4	22	6/20/2011	H&A	3-4	0.0338	ND(0.0259)	ND(0.0259)	ND(0.0259)	ND(0.0259)	ND(0.0173)	ND(0.0259)	0.0338	ND(0.00865)	ND(0.00865)
611-S5	22	6/20/2011	H&A	4-5	0.0279	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	0.0279	ND(0.00805)	ND(0.00805)
612-S1	22	6/20/2011	H&A	0.5-1	0.831	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0171)	0.59	0.241	ND(0.00855)	ND(0.00855)
612-S2	22	6/20/2011	H&A	1-2	**117.9**	ND(3.04)	ND(3.04)	ND(3.04)	ND(3.04)	**59**	ND(3.04)	**58.9**	ND(1.01)	ND(1.01)
612-S3	22	6/20/2011	H&A	2-3	0.1783	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	0.0463	0.132	ND(0.00831)	ND(0.00831)
612-S4	22	6/20/2011	H&A	3-4	0.0516	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0178)	ND(0.0266)	0.0516	ND(0.00888)	ND(0.00888)
612-S5	22	6/20/2011	H&A	4-5	0	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	ND(0.0164)	ND(0.00819)	ND(0.00819)
613-S1	22	6/20/2011	H&A	0.5-1	0.893	ND(0.0309)	ND(0.0309)	ND(0.0309)	ND(0.0309)	0.344	ND(0.0309)	0.549	ND(0.0103)	ND(0.0103)
DUP2-062011	22	6/20/2011	H&A	613-S1	**4.91**	ND(0.152)	ND(0.152)	ND(0.152)	ND(0.152)	**2.09**	ND(0.152)	**2.82**	ND(0.0506)	ND(0.0506)
613-S2	22	6/20/2011	H&A	1-2	0	ND(0.0283)	ND(0.0283)	ND(0.0283)	ND(0.0283)	ND(0.0189)	ND(0.0283)	ND(0.0189)	ND(0.00944)	ND(0.00944)
613-S3	22	6/20/2011	H&A	2-3	0	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	ND(0.0166)	ND(0.00831)	ND(0.00831)
613-S4	22	6/20/2011	H&A	3-4	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0162)	ND(0.0244)	ND(0.0162)	ND(0.00812)	ND(0.00812)
613-S5	22	6/20/2011	H&A	4-5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00785)	ND(0.00785)
614-S1	22	6/20/2011	H&A	0.5-1	0.0999	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.0147)	0.0437	0.0562	ND(0.00734)	ND(0.00734)
614-S2	22	6/20/2011	H&A	1-2	0.2692	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0166)	0.155	0.0842	ND(0.00828)	0.03
614-S3	22	6/20/2011	H&A	2-3	**22.84**	ND(1.48)	ND(1.48)	ND(1.48)	ND(1.48)	**6.94**	ND(1.48)	**15.9**	ND(0.494)	ND(0.494)
614-S4	22	6/20/2011	H&A	3-4	0	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0165)	ND(0.0247)	ND(0.0165)	ND(0.00824)	ND(0.00824)
615-S1	22	6/20/2011	H&A	0.5-1	0.2561	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0157)	0.0892	0.109	ND(0.00785)	0.0579
615-S2	22	6/20/2011	H&A	1-2	0	ND(0.0265)	ND(0.0265)	ND(0.0265)	ND(0.0265)	ND(0.0176)	ND(0.0265)	ND(0.0176)	ND(0.00882)	ND(0.00882)
615-S3	22	6/20/2011	H&A	2-3	0	ND(0.0255)	ND(0.0255)	ND(0.0255)	ND(0.0255)	ND(0.017)	ND(0.0255)	ND(0.017)	ND(0.00849)	ND(0.00849)
615-S4	22	6/20/2011	H&A	3-4	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0166)	ND(0.025)	ND(0.0166)	ND(0.00833)	ND(0.00833)
615-S5	22	6/20/2011	H&A	4-5	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00805)	ND(0.00805)
616-S1	22	6/20/2011	H&A	0.5-1	0.147	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00774)	0.147

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
616-S2	22	6/20/2011	H&A	1-2	0.423	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.0174)	0.22	ND(0.0174)	ND(0.00868)	0.203
616-S3	22	6/20/2011	H&A	2-3	0	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0169)	ND(0.0253)	ND(0.0169)	ND(0.00843)	ND(0.00843)
616-S4	22	6/20/2011	H&A	3-4	0	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0149)	ND(0.0224)	ND(0.0149)	ND(0.00745)	ND(0.00745)
616-S5	22	6/20/2011	H&A	4-5	0	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	ND(0.024)	ND(0.016)	ND(0.00801)	ND(0.00801)
617-S1	22	6/20/2011	H&A	0.5-1	0.7016	ND(0.0297)	ND(0.0297)	ND(0.0297)	ND(0.0297)	0.255	ND(0.0297)	0.363	ND(0.00991)	0.0836
617-S2	22	6/20/2011	H&A	1-2	**2.263**	ND(0.125)	ND(0.125)	ND(0.125)	ND(0.125)	ND(0.0833)	**1.74**	0.523	ND(0.0416)	ND(0.0416)
617-S3	22	6/20/2011	H&A	2-3	0.37	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0159)	ND(0.0239)	0.37	ND(0.00796)	ND(0.00796)
617-S4	22	6/20/2011	H&A	3-4	0	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	ND(0.0153)	ND(0.00766)	ND(0.00766)
617-S5	22	6/20/2011	H&A	4-5	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	ND(0.0238)	ND(0.0159)	ND(0.00794)	ND(0.00794)
618-S1	22	6/20/2011	H&A	0.5-1	0.342	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0169)	ND(0.0254)	ND(0.0169)	ND(0.00847)	0.342
618-S2	22	6/20/2011	H&A	1-2	0.276	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	0.276	ND(0.0081)	ND(0.0081)
618-S3	22	6/20/2011	H&A	2-3	0	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.017)	ND(0.0254)	ND(0.017)	ND(0.00848)	ND(0.00848)
618-S4	22	6/20/2011	H&A	3-4	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0167)	ND(0.025)	ND(0.0167)	ND(0.00834)	ND(0.00834)
618-S5	22	6/20/2011	H&A	4-5	0	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	ND(0.0251)	ND(0.0167)	ND(0.00836)	ND(0.00836)
619-S1	22	6/20/2011	H&A	0.5-1	0.0712	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0153)	ND(0.0229)	ND(0.0153)	ND(0.00763)	0.0712
619-S2	22	6/20/2011	H&A	1-2	0.00792	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	ND(0.0155)	ND(0.00776)	0.00792
619-S3	22	6/20/2011	H&A	2-3	0	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	ND(0.0166)	ND(0.00829)	ND(0.00829)
619-S4	22	6/20/2011	H&A	3-4	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00805)	ND(0.00805)
619-S5	22	6/20/2011	H&A	4-5	0.1269	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0266)	0.0951	ND(0.0266)	0.0318	ND(0.00887)	ND(0.00887)
619-S6	22	6/21/2011	H&A	5-6	0.1122	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	0.046	0.0662	ND(0.00794)	ND(0.00794)
620-S1	22	6/20/2011	H&A	0.5-1	0.0421	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	0.0421	ND(0.00803)	ND(0.00803)
620-S2	22	6/20/2011	H&A	1-1	0	ND(0.028)	ND(0.028)	ND(0.028)	ND(0.028)	ND(0.0187)	ND(0.028)	ND(0.0187)	ND(0.00934)	ND(0.00934)
620-S3	22	6/20/2011	H&A	1-2	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	ND(0.0163)	ND(0.00814)	ND(0.00814)
621-S1	22	6/20/2011	H&A	0.5-1	0.742	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	0.558	ND(0.0219)	0.184	ND(0.00729)	ND(0.00729)
621-S2	22	6/20/2011	H&A	1-2	**13.1**	ND(2.3)	ND(2.3)	ND(2.3)	ND(2.3)	**13.1**	ND(2.3)	ND(1.53)	ND(0.765)	ND(0.765)
621-S3	22	6/20/2011	H&A	2-3	0.0218	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0154)	ND(0.0232)	0.0218	ND(0.00772)	ND(0.00772)
622-S1	22	6/21/2011	H&A	0.5-1	**6.787**	ND(0.46)	ND(0.46)	ND(0.46)	ND(0.46)	**6.39**	ND(0.46)	0.397	ND(0.153)	ND(0.153)
622-S2	22	6/21/2011	H&A	1-2	**273**	ND(26.2)	ND(26.2)	ND(26.2)	ND(26.2)	**273**	ND(26.2)	ND(17.5)	ND(8.75)	ND(8.75)
622-S3	22	6/21/2011	H&A	2-3	0	ND(0.0262)	ND(0.0262)	ND(0.0262)	ND(0.0262)	ND(0.0175)	ND(0.0262)	ND(0.0175)	ND(0.00874)	ND(0.00874)
622-S4	22	6/21/2011	H&A	3-4	0	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	ND(0.024)	ND(0.016)	ND(0.008)	ND(0.008)
623-S2	22	6/21/2011	H&A	1-2	0.221	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	0.107	ND(0.024)	0.114	ND(0.008)	ND(0.008)
623-S3	22	6/21/2011	H&A	2-3	0	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	ND(0.0158)	ND(0.00789)	ND(0.00789)
624-S1	22	6/21/2011	H&A	0.5-1	0.667	ND(0.062)	ND(0.062)	ND(0.062)	ND(0.062)	0.484	ND(0.062)	0.183	ND(0.0206)	ND(0.0206)
624-S2	22	6/21/2011	H&A	1-2	0	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.015)	ND(0.0225)	ND(0.015)	ND(0.00752)	ND(0.00752)
625-S1	22	6/21/2011	H&A	0-0.5	0.1513	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0163)	0.0383	0.113	ND(0.00816)	ND(0.00816)
625-S2	22	6/21/2011	H&A	0.5-1.5	0.0336	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0258)	0.0336	ND(0.0258)	ND(0.0172)	ND(0.00861)	ND(0.00861)
625-S3	22	6/21/2011	H&A	1.5-2.5	0	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0159)	ND(0.0239)	ND(0.0159)	ND(0.00797)	ND(0.00797)
626-S1	22	6/21/2011	H&A	0-0.5	0.139	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	0.139	ND(0.00761)	ND(0.00761)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
626-S2	22	6/21/2011	H&A	0.5-1.5	0.0236	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	0.0236	ND(0.00779)	ND(0.00779)
627-S1	22	6/21/2011	H&A	0-0.5	0.207	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.015)	ND(0.0226)	0.207	ND(0.00752)	ND(0.00752)
627-S2	22	6/21/2011	H&A	0.5-1.5	0.0372	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0148)	ND(0.0221)	0.0372	ND(0.00738)	ND(0.00738)
DUP1-062111	22	6/21/2011	H&A	627-S2	0.0876	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	0.0876	ND(0.0079)	ND(0.0079)
627-S3	22	6/21/2011	H&A	1.5-2.5	0	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0141)	ND(0.0211)	ND(0.0141)	ND(0.00704)	ND(0.00704)
628-S1	22	6/21/2011	H&A	0.5-1	**1.629**	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.0794)	**1.28**	0.349	ND(0.0397)	ND(0.0397)
628-S2	22	6/21/2011	H&A	1-2	0	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.016)	ND(0.0239)	ND(0.016)	ND(0.00798)	ND(0.00798)
629-S1	22	6/21/2011	H&A	0.5-1	**2.23**	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.0787)	**2.23**	ND(0.0787)	ND(0.0394)	ND(0.0394)
629-S2	22	6/21/2011	H&A	1-2	**3.457**	ND(0.238)	ND(0.238)	ND(0.238)	ND(0.238)	ND(0.158)	**2.68**	0.777	ND(0.0793)	ND(0.0793)
629-S3	22	6/21/2011	H&A	2-3	0.493	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0153)	0.381	0.112	ND(0.00764)	ND(0.00764)
629-S4	22	6/21/2011	H&A	3-4	0.35	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	0.278	0.072	ND(0.00755)	ND(0.00755)
629-S5	22	6/21/2011	H&A	4-5	0	ND(0.0587)	ND(0.0587)	ND(0.0587)	ND(0.0587)	ND(0.0391)	ND(0.0587)	ND(0.0391)	ND(0.0196)	ND(0.0196)
630-S1	22	6/21/2011	H&A	0.5-1	**1.567**	ND(0.23)	ND(0.23)	ND(0.23)	ND(0.23)	ND(0.154)	**1.12**	ND(0.154)	ND(0.0768)	0.447
630-S2	22	6/21/2011	H&A	1-2	0.954	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	0.327	0.627	ND(0.00805)	ND(0.00805)
630-S3	22	6/21/2011	H&A	2-3	0	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	ND(0.0162)	ND(0.00811)	ND(0.00811)
630-S4	22	6/21/2011	H&A	3-4	0	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0147)	ND(0.0221)	ND(0.0147)	ND(0.00736)	ND(0.00736)
631-S1	22	6/21/2011	H&A	0.5-1	**1.883**	ND(0.229)	ND(0.229)	ND(0.229)	ND(0.229)	ND(0.153)	**1.09**	ND(0.153)	ND(0.0764)	0.793
631-S2	22	6/21/2011	H&A	1-2	0.497	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	0.126	0.371	ND(0.00856)	ND(0.00856)
631-S3	22	6/21/2011	H&A	2-3	0	ND(0.0274)	ND(0.0274)	ND(0.0274)	ND(0.0274)	ND(0.0182)	ND(0.0274)	ND(0.0182)	ND(0.00912)	ND(0.00912)
631-S4	22	6/21/2011	H&A	3-4	0	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	ND(0.0251)	ND(0.0167)	ND(0.00836)	ND(0.00836)
631-S5	22	6/21/2011	H&A	4-5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00787)	ND(0.00787)
632-S1	22	6/21/2011	H&A	0.5-1	0.0316	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0152)	ND(0.0227)	ND(0.0152)	ND(0.00758)	0.0316
632-S2	22	6/21/2011	H&A	1-2	0.0652	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	ND(0.0162)	ND(0.00809)	0.0652
632-S3	22	6/21/2011	H&A	2-3	0.1642	ND(0.0284)	ND(0.0284)	ND(0.0284)	ND(0.0284)	ND(0.0189)	0.0502	0.114	ND(0.00945)	ND(0.00945)
632-S4	22	6/21/2011	H&A	3-4	0	ND(0.0278)	ND(0.0278)	ND(0.0278)	ND(0.0278)	ND(0.0186)	ND(0.0278)	ND(0.0186)	ND(0.00928)	ND(0.00928)
633-S1	22	6/21/2011	H&A	0-0.5	0.1148	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	0.0392	0.0756	ND(0.00856)	ND(0.00856)
633-S2	22	6/21/2011	H&A	0.5-1	0.0263	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	0.0263	ND(0.00814)	ND(0.00814)
633-S3	22	6/21/2011	H&A	1-2	0	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0159)	ND(0.0239)	ND(0.0159)	ND(0.00796)	ND(0.00796)
633-S4	22	6/21/2011	H&A	2-3	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.0077)	ND(0.0077)
634-S1	22	6/21/2011	H&A	0.5-1	**2.64**	ND(0.113)	ND(0.113)	ND(0.113)	ND(0.113)	ND(0.0756)	**2.64**	ND(0.0756)	ND(0.0378)	ND(0.0378)
634-S2	22	6/21/2011	H&A	1-2	0	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0171)	ND(0.0256)	ND(0.0171)	ND(0.00853)	ND(0.00853)
DUP2-062111	22	6/21/2011	H&A	634-S2	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00774)	ND(0.00774)
634-S3	22	6/21/2011	H&A	2-3	0	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0163)	ND(0.0245)	ND(0.0163)	ND(0.00816)	ND(0.00816)
635-S1	22	6/21/2011	H&A	0.5-1	0	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0148)	ND(0.0222)	ND(0.0148)	ND(0.0074)	ND(0.0074)
635-S2	22	6/21/2011	H&A	1-2	0.3025	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	0.26	0.0425	ND(0.00754)	ND(0.00754)
635-S3	22	6/21/2011	H&A	2-3	0	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0152)	ND(0.0227)	ND(0.0152)	ND(0.00758)	ND(0.00758)
635-S4	22	6/21/2011	H&A	3-4	0	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	ND(0.0162)	ND(0.00811)	ND(0.00811)
636-S1	22	6/21/2011	H&A	0.5-1	**2.899**	ND(0.115)	ND(0.115)	ND(0.115)	ND(0.115)	**1.18**	0.954	0.765	ND(0.0383)	ND(0.0383)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
636-S2	22	6/21/2011	H&A	1-2	0.4891	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	0.409	0.0801	ND(0.00754)	ND(0.00754)
636-S3	22	6/21/2011	H&A	2-3	0	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	ND(0.0219)	ND(0.0146)	ND(0.0073)	ND(0.0073)
637-S1	22	6/21/2011	H&A	0.5-1	0.1107	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	0.0531	ND(0.0153)	ND(0.00766)	0.0576
637-S2	22	6/21/2011	H&A	1-2	**3.65**	ND(0.232)	ND(0.232)	ND(0.232)	ND(0.232)	ND(0.154)	**3.65**	ND(0.154)	ND(0.0772)	ND(0.0772)
637-S3	22	6/21/2011	H&A	2-3	**3.41**	ND(0.269)	ND(0.269)	ND(0.269)	ND(0.269)	ND(0.179)	**3.41**	ND(0.179)	ND(0.0896)	ND(0.0896)
637-S4	22	6/21/2011	H&A	3-4	0.0327	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0169)	ND(0.0254)	0.0327	ND(0.00847)	ND(0.00847)
637-S5	22	6/21/2011	H&A	4-5	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.00772)	ND(0.00772)
637-S6	22	6/22/2011	H&A	5-6	0	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0149)	ND(0.0224)	ND(0.0149)	ND(0.00747)	ND(0.00747)
638-S1	22	6/21/2011	H&A	0.5-1	0.0834	ND(0.0215)	ND(0.0215)	ND(0.0215)	ND(0.0215)	ND(0.0143)	ND(0.0215)	ND(0.0143)	ND(0.00717)	0.0834
638-S2	22	6/21/2011	H&A	1-2	0.1481	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.016)	0.0602	0.0879	ND(0.00798)	ND(0.00798)
638-S3	22	6/21/2011	H&A	2-3	0.1044	ND(0.0255)	ND(0.0255)	ND(0.0255)	ND(0.0255)	ND(0.017)	0.0339	0.0705	ND(0.00851)	ND(0.00851)
638-S4	22	6/21/2011	H&A	3-4	**4.79**	ND(0.438)	ND(0.438)	ND(0.438)	ND(0.438)	ND(0.292)	**4.79**	ND(0.292)	ND(0.146)	ND(0.146)
638-S6	22	6/22/2011	H&A	5-6	0.0873	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	0.0656	0.0217	ND(0.00801)	ND(0.00801)
638-S7	22	6/22/2011	H&A	6-7	0	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0137)	ND(0.0206)	ND(0.0137)	ND(0.00687)	ND(0.00687)
639-S1	22	6/21/2011	H&A	0.5-1	0	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0157)	ND(0.0235)	ND(0.0157)	ND(0.00784)	ND(0.00784)
639-S2	22	6/21/2011	H&A	1-2	0	ND(0.0201)	ND(0.0201)	ND(0.0201)	ND(0.0201)	ND(0.0134)	ND(0.0201)	ND(0.0134)	ND(0.0067)	ND(0.0067)
640-S1	22	6/21/2011	H&A	0.5-1	0.1241	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0152)	0.0474	0.0767	ND(0.00762)	ND(0.00762)
640-S2	22	6/21/2011	H&A	1-2	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.0077)	ND(0.0077)
640-S3	22	6/21/2011	H&A	2-3	**3.4**	ND(0.455)	ND(0.455)	ND(0.455)	ND(0.455)	ND(0.304)	**3.4**	ND(0.304)	ND(0.152)	ND(0.152)
640-S4	22	6/21/2011	H&A	3-4	**7.28**	ND(1.16)	ND(1.16)	ND(1.16)	ND(1.16)	ND(0.773)	**7.28**	ND(0.773)	ND(0.386)	ND(0.386)
640-S5	22	6/21/2011	H&A	4-5	**1.1447**	ND(0.11)	ND(0.11)	ND(0.11)	ND(0.11)	ND(0.0734)	**1.06**	ND(0.0734)	ND(0.0367)	0.0847
641-S1	22	6/21/2011	H&A	0.5-1	0	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	ND(0.024)	ND(0.016)	ND(0.00801)	ND(0.00801)
641-S2	22	6/21/2011	H&A	1-2	**15.6**	ND(2.29)	ND(2.29)	ND(2.29)	ND(2.29)	ND(1.53)	**15.6**	ND(1.53)	ND(0.764)	ND(0.764)
641-S3	22	6/21/2011	H&A	2-3	**12.59**	ND(1.14)	ND(1.14)	ND(1.14)	ND(1.14)	**4.99**	**7.6**	ND(0.762)	ND(0.381)	ND(0.381)
641-S4	22	6/21/2011	H&A	3-4	0.1492	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.014)	0.0787	0.0705	ND(0.00702)	ND(0.00702)
DUP3-062111	22	6/21/2011	H&A	641-S4	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0145)	ND(0.0218)	ND(0.0145)	ND(0.00726)	ND(0.00726)
641-S5	22	6/21/2011	H&A	4-5	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0156)	ND(0.0233)	ND(0.0156)	ND(0.00778)	ND(0.00778)
641-S6	22	6/22/2011	H&A	5-6	0	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.0147)	ND(0.022)	ND(0.0147)	ND(0.00734)	ND(0.00734)
642-S1	22	6/21/2011	H&A	0.5-1	**1.18**	ND(0.221)	ND(0.221)	ND(0.221)	ND(0.221)	ND(0.147)	**1.18**	ND(0.147)	ND(0.0736)	ND(0.0736)
642-S2	22	6/21/2011	H&A	1-2	0.0654	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.0173)	ND(0.026)	0.0654	ND(0.00867)	ND(0.00867)
642-S3	22	6/21/2011	H&A	2-3	0	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0152)	ND(0.0229)	ND(0.0152)	ND(0.00762)	ND(0.00762)
642-S4	22	6/21/2011	H&A	3-4	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0145)	ND(0.0218)	ND(0.0145)	ND(0.00725)	ND(0.00725)
642-S5	22	6/21/2011	H&A	4-5	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0146)	ND(0.0218)	ND(0.0146)	ND(0.00728)	ND(0.00728)
643-S1	22	6/21/2011	H&A	0.5-1	**1.474**	ND(0.112)	ND(0.112)	ND(0.112)	ND(0.112)	ND(0.0748)	1.27	ND(0.0748)	ND(0.0374)	0.204
643-S2	22	6/21/2011	H&A	1-2	0.796	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	0.325	0.471	ND(0.0153)	ND(0.00766)	ND(0.00766)
643-S3	22	6/21/2011	H&A	2-3	0.383	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	0.272	0.111	ND(0.00787)	ND(0.00787)
643-S4	22	6/21/2011	H&A	3-4	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.00759)	ND(0.00759)
644-S1	22	6/21/2011	H&A	0.5-1	**1.9**	ND(0.223)	ND(0.223)	ND(0.223)	ND(0.223)	ND(0.149)	**1.9**	ND(0.149)	ND(0.0743)	ND(0.0743)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
644-S2	22	6/21/2011	H&A	1-2	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	ND(0.0163)	ND(0.00814)	ND(0.00814)
644-S3	22	6/21/2011	H&A	2-3	0	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0211)	ND(0.0141)	ND(0.0211)	ND(0.0141)	ND(0.00704)	ND(0.00704)
645-S1	22	6/21/2011	H&A	0-0.5	0.0657	ND(0.0212)	ND(0.0212)	ND(0.0212)	ND(0.0212)	ND(0.0141)	0.032	0.0337	ND(0.00706)	ND(0.00706)
645-S2	22	6/21/2011	H&A	0.5-1.5	0.1339	ND(0.0208)	ND(0.0208)	ND(0.0208)	ND(0.0208)	ND(0.0139)	0.0447	0.0892	ND(0.00694)	ND(0.00694)
645-S3	22	6/21/2011	H&A	1.5-2.5	0.0276	ND(0.0207)	ND(0.0207)	ND(0.0207)	ND(0.0207)	ND(0.0138)	ND(0.0207)	0.0276	ND(0.00691)	ND(0.00691)
645-S4	22	6/21/2011	H&A	2.5-3.5	0	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	ND(0.0219)	ND(0.0146)	ND(0.00731)	ND(0.00731)
646-S1	22	6/21/2011	H&A	0.5-1	**20.7**	ND(1.11)	ND(1.11)	ND(1.11)	ND(1.11)	ND(0.743)	**20.7**	ND(0.743)	ND(0.371)	ND(0.371)
646-S2	22	6/21/2011	H&A	1-2	0.253	ND(0.0654)	ND(0.0654)	ND(0.0654)	ND(0.0654)	ND(0.0436)	0.144	0.109	ND(0.0218)	ND(0.0218)
646-S3	22	6/21/2011	H&A	2-3	0.0205	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0152)	ND(0.0229)	0.0205	ND(0.00763)	ND(0.00763)
646-S4	22	6/21/2011	H&A	3-4	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.00759)	ND(0.00759)
647-S1	22	6/21/2011	H&A	0.5-1	**3.35**	ND(0.223)	ND(0.223)	ND(0.223)	ND(0.223)	ND(0.148)	**2.3**	ND(0.148)	ND(0.0743)	**1.05**
647-S2	22	6/21/2011	H&A	1-2	0.288	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	ND(0.0257)	0.288	ND(0.00856)	ND(0.00856)
647-S3	22	6/21/2011	H&A	2-3	0	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	ND(0.0153)	ND(0.00766)	ND(0.00766)
647-S4	22	6/21/2011	H&A	3-4	0	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	ND(0.0219)	ND(0.0146)	ND(0.00731)	ND(0.00731)
DUP4-062111	22	6/21/2011	H&A	647-S4	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0154)	ND(0.0232)	ND(0.0154)	ND(0.00772)	ND(0.00772)
647-S5	22	6/21/2011	H&A	4-5	0	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	ND(0.0154)	ND(0.0077)	ND(0.0077)
648-S1	22	6/21/2011	H&A	0.5-1	**1.234**	ND(0.222)	ND(0.222)	ND(0.222)	ND(0.222)	ND(0.148)	**1.11**	ND(0.148)	ND(0.0741)	0.124
648-S2	22	6/21/2011	H&A	1-2	**6.19**	ND(0.22)	ND(0.22)	ND(0.22)	ND(0.22)	ND(0.147)	**6.19**	ND(0.147)	ND(0.0734)	ND(0.0734)
648-S3	22	6/21/2011	H&A	2-3	0	ND(0.0391)	ND(0.0391)	ND(0.0391)	ND(0.0391)	ND(0.0261)	ND(0.0391)	ND(0.0261)	ND(0.013)	ND(0.013)
648-S4	22	6/21/2011	H&A	3-4	0	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.015)	ND(0.0225)	ND(0.015)	ND(0.00749)	ND(0.00749)
648-S5	22	6/21/2011	H&A	4-5	0	ND(0.0213)	ND(0.0213)	ND(0.0213)	ND(0.0213)	ND(0.0142)	ND(0.0213)	ND(0.0142)	ND(0.0071)	ND(0.0071)
649-S1	22	6/21/2011	H&A	0.5-1	0.109	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0151)	ND(0.0227)	ND(0.0151)	ND(0.00756)	0.109
649-S2	22	6/21/2011	H&A	1-2	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0167)	ND(0.025)	ND(0.0167)	ND(0.00833)	ND(0.00833)
649-S3	22	6/21/2011	H&A	2-3	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0162)	ND(0.0244)	ND(0.0162)	ND(0.00813)	ND(0.00813)
650-S1	22	6/21/2011	H&A	0.5-1	0.0413	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0148)	ND(0.0222)	ND(0.0148)	ND(0.0074)	0.0413
650-S2	22	6/21/2011	H&A	1-2	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	ND(0.0238)	ND(0.0159)	ND(0.00793)	ND(0.00793)
651-S1	22	6/21/2011	H&A	0.5-1	0.0648	ND(0.0215)	ND(0.0215)	ND(0.0215)	ND(0.0215)	ND(0.0143)	ND(0.0215)	ND(0.0143)	ND(0.00717)	0.0648
651-S2	22	6/21/2011	H&A	1-2	0.477	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.0225)	ND(0.015)	ND(0.0225)	ND(0.015)	ND(0.0075)	0.477
651-S3	22	6/21/2011	H&A	2-3	**2.43**	ND(0.232)	ND(0.232)	ND(0.232)	ND(0.232)	ND(0.155)	**1.31**	ND(0.155)	ND(0.0775)	**1.12**
DUP5-062111	22	6/21/2011	H&A	651-S3	**4.2**	ND(0.222)	ND(0.222)	ND(0.222)	ND(0.222)	ND(0.148)	ND(0.222)	ND(0.148)	ND(0.0742)	**4.2**
651-S4	22	6/21/2011	H&A	3-4	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00804)	ND(0.00804)
651-S5	22	6/21/2011	H&A	4-5	0	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0172)	ND(0.0258)	ND(0.0172)	ND(0.00859)	ND(0.00859)
651-S6	22	6/22/2011	H&A	5-6	0	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0138)	ND(0.0206)	ND(0.0138)	ND(0.00688)	ND(0.00688)
652-S1	22	6/22/2011	H&A	0.5-1	**17.5**	ND(2.24)	ND(2.24)	ND(2.24)	ND(2.24)	ND(1.49)	**17.5**	ND(1.49)	ND(0.747)	ND(0.747)
652-S2	22	6/22/2011	H&A	1-2	0	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.0247)	ND(0.037)	ND(0.0247)	ND(0.0124)	ND(0.0124)
652-S3	22	6/22/2011	H&A	2-3	0.0249	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.016)	ND(0.0239)	0.0249	ND(0.00798)	ND(0.00798)
652-S4	22	6/22/2011	H&A	3-4	0	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0172)	ND(0.0258)	ND(0.0172)	ND(0.00862)	ND(0.00862)
652-S5	22	6/22/2011	H&A	4-5	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	ND(0.0163)	ND(0.00814)	ND(0.00814)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
653-S1	22	6/22/2011	H&A	0.5-1	0	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0151)	ND(0.0227)	ND(0.0151)	ND(0.00756)	ND(0.00756)
653-S2	22	6/22/2011	H&A	1-2	**1.381**	ND(0.116)	ND(0.116)	ND(0.116)	ND(0.116)	ND(0.0776)	**1.06**	ND(0.0776)	ND(0.0388)	0.321
653-S3	22	6/22/2011	H&A	2-3	0.5257	ND(0.0471)	ND(0.0471)	ND(0.0471)	ND(0.0471)	0.434	ND(0.0471)	0.0917	ND(0.0157)	ND(0.0157)
653-S5	22	6/22/2011	H&A	4-5	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.016)	ND(0.0241)	ND(0.016)	ND(0.00803)	ND(0.00803)
654-S1	22	6/22/2011	H&A	0.5-1	**13.2**	ND(2.28)	ND(2.28)	ND(2.28)	ND(2.28)	ND(1.52)	**13.2**	ND(1.52)	ND(0.761)	ND(0.761)
654-S2	22	6/22/2011	H&A	1-2	**10.4**	ND(2.28)	ND(2.28)	ND(2.28)	ND(2.28)	ND(1.52)	**10.4**	ND(1.52)	ND(0.76)	ND(0.76)
654-S3	22	6/22/2011	H&A	2-3	0.675	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.017)	0.4	0.275	ND(0.00848)	ND(0.00848)
654-S4	22	6/22/2011	H&A	3-4	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.015)	ND(0.0226)	ND(0.015)	ND(0.00753)	ND(0.00753)
655-S1	22	6/22/2011	H&A	0-0.5	**1.54**	ND(0.11)	ND(0.11)	ND(0.11)	ND(0.11)	ND(0.0736)	**1.54**	ND(0.0736)	ND(0.0368)	ND(0.0368)
655-S2	22	6/22/2011	H&A	0.5-1.5	**1.52**	ND(0.108)	ND(0.108)	ND(0.108)	ND(0.108)	ND(0.0717)	**1.52**	ND(0.0717)	ND(0.0359)	ND(0.0359)
655-S3	22	6/22/2011	H&A	1.5-2.5	0.0706	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0154)	0.0425	0.0281	ND(0.00773)	ND(0.00773)
655-S4	22	6/22/2011	H&A	2.5-3.5	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.00762)	ND(0.00762)
656-S1	22	6/22/2011	H&A	0-0.5	0.47	ND(0.0646)	ND(0.0646)	ND(0.0646)	ND(0.0646)	ND(0.0431)	0.47	ND(0.0431)	ND(0.0215)	ND(0.0215)
656-S2	22	6/22/2011	H&A	0.5-1.5	**3.985**	ND(0.226)	ND(0.226)	ND(0.226)	ND(0.226)	ND(0.151)	**3.23**	0.755	ND(0.0755)	ND(0.0755)
656-S3	22	6/22/2011	H&A	1.5-2.5	**9.28**	ND(0.23)	ND(0.23)	ND(0.23)	ND(0.23)	ND(0.154)	**7.26**	**2.02**	ND(0.0768)	ND(0.0768)
DUP1-062211	22	6/22/2011	H&A	656-S3	**6.79**	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.149)	5.72	**1.07**	ND(0.0747)	ND(0.0747)
656-S4	22	6/22/2011	H&A	2.5-3.5	0.279	ND(0.0448)	ND(0.0448)	ND(0.0448)	ND(0.0448)	ND(0.0299)	0.171	0.108	ND(0.0149)	ND(0.0149)
656-S5	22	6/22/2011	H&A	3.5-4.5	0	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.015)	ND(0.0224)	ND(0.015)	ND(0.00748)	ND(0.00748)
657-S1	22	6/22/2011	H&A	0.5-1	0.0439	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0138)	0.0439	ND(0.0138)	ND(0.00688)	ND(0.00688)
657-S2	22	6/22/2011	H&A	1-2	**1.316**	ND(0.108)	ND(0.108)	ND(0.108)	ND(0.108)	ND(0.0719)	**1.05**	0.266	ND(0.036)	ND(0.036)
657-S3	22	6/22/2011	H&A	2-3	0.1371	ND(0.0204)	ND(0.0204)	ND(0.0204)	ND(0.0204)	ND(0.0136)	0.0608	0.0763	ND(0.0068)	ND(0.0068)
657-S4	22	6/22/2011	H&A	3-4	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.00759)	ND(0.00759)
658-S1	22	6/22/2011	H&A	0.5-1	0.05305	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.0209)	ND(0.014)	0.023	ND(0.014)	0.0204	0.00965
658-S2	22	6/22/2011	H&A	1-2	0.3217	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	0.114	0.14	ND(0.00744)	0.0677
658-S3	22	6/22/2011	H&A	2-3	0.0636	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	0.0247	0.0389	ND(0.00774)	ND(0.00774)
DUP2-062211	22	6/22/2011	H&A	658-S3	0.0247	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.015)	ND(0.0224)	0.0247	ND(0.00748)	ND(0.00748)
658-S4	22	6/22/2011	H&A	3-4	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	ND(0.0238)	ND(0.0159)	ND(0.00795)	ND(0.00795)
659-S1	22	6/22/2011	H&A	0.5-1	0.619	ND(0.0212)	ND(0.0212)	ND(0.0212)	ND(0.0212)	ND(0.0142)	0.379	0.139	ND(0.00708)	0.101
659-S2	22	6/22/2011	H&A	1-2	0	ND(0.0367)	ND(0.0367)	ND(0.0367)	ND(0.0367)	ND(0.0245)	ND(0.0367)	ND(0.0245)	ND(0.0122)	ND(0.0122)
659-S3	22	6/22/2011	H&A	2-3	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	ND(0.0155)	ND(0.00777)	ND(0.00777)
659-S4	22	6/22/2011	H&A	3-4	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00773)	ND(0.00773)
660-S1	22	6/22/2011	H&A	0.5-1	0.699	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	0.506	0.193	ND(0.00785)	ND(0.00785)
660-S2	22	6/22/2011	H&A	1-2	**1.136**	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.0792)	0.844	0.292	ND(0.0396)	ND(0.0396)
660-S3	22	6/22/2011	H&A	2-3	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.0076)	ND(0.0076)
661-S1	22	6/22/2011	H&A	0-0.5	**1.56**	ND(0.134)	ND(0.134)	ND(0.134)	ND(0.134)	ND(0.0892)	**1.56**	ND(0.0892)	ND(0.0446)	ND(0.0446)
661-S2	22	6/22/2011	H&A	0.5-1.5	**4.75**	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.15)	**4.75**	ND(0.15)	ND(0.0748)	ND(0.0748)
661-S3	22	6/22/2011	H&A	1.5-2.5	**6.18**	ND(0.246)	ND(0.246)	ND(0.246)	ND(0.246)	ND(0.164)	**6.18**	ND(0.164)	ND(0.082)	ND(0.082)
661-S4	22	6/22/2011	H&A	2.5-3.5	0.505	ND(0.0521)	ND(0.0521)	ND(0.0521)	ND(0.0521)	ND(0.0347)	0.349	0.156	ND(0.0174)	ND(0.0174)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
661-S5	22	6/22/2011	H&A	3.5-4.5	0	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0166)	ND(0.0248)	ND(0.0166)	ND(0.00828)	ND(0.00828)
661-S7	22	6/22/2011	H&A	5.5-6.5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00786)	ND(0.00786)
662-S1	22	6/22/2011	H&A	0-0.5	**1.63**	ND(0.131)	ND(0.131)	ND(0.131)	ND(0.131)	ND(0.0875)	**1.63**	ND(0.0875)	ND(0.0437)	ND(0.0437)
662-S2	22	6/22/2011	H&A	0.5-1.5	**1.44**	ND(0.123)	ND(0.123)	ND(0.123)	ND(0.123)	ND(0.0822)	**1.44**	ND(0.0822)	ND(0.0411)	ND(0.0411)
662-S3	22	6/22/2011	H&A	1.5-2.5	0.0399	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	0.0399	ND(0.0167)	ND(0.00837)	ND(0.00837)
662-S3	22	6/22/2011	H&A	2.5-3.5	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	ND(0.0161)	ND(0.00804)	ND(0.00804)
663-S1	22	6/22/2011	H&A	0-0.5	**2.04**	ND(0.088)	ND(0.088)	ND(0.088)	ND(0.088)	ND(0.0587)	**2.04**	ND(0.0587)	ND(0.0293)	ND(0.0293)
663-S2	22	6/22/2011	H&A	0.5-1.5	0.3716	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	0.296	0.0756	ND(0.00731)	ND(0.00731)
663-S3	22	6/22/2011	H&A	1.5-2.5	0.2012	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	0.0462	0.155	ND(0.00771)	ND(0.00771)
663-S4	22	6/22/2011	H&A	2.5-3.5	0	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0212)	ND(0.0318)	ND(0.0212)	ND(0.0106)	ND(0.0106)
663-S5	22	6/22/2011	H&A	3.5-4.5	0	ND(0.0274)	ND(0.0274)	ND(0.0274)	ND(0.0274)	ND(0.0182)	ND(0.0274)	ND(0.0182)	ND(0.00912)	ND(0.00912)
664-S1	22	6/22/2011	H&A	0.5-1	0.1941	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	0.171	0.0231	ND(0.00793)	ND(0.00793)
664-S2	22	6/22/2011	H&A	1-2	0.0251	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	0.0251	ND(0.0083)	ND(0.0083)
664-S3	22	6/22/2011	H&A	2-3	0.738	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	0.271	0.467	ND(0.0081)	ND(0.0081)
DUP3-062211	22	6/22/2011	H&A	664-S3	0	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.119)	ND(0.0791)	ND(0.119)	ND(0.0791)	ND(0.0396)	ND(0.0396)
664-S4	22	6/22/2011	H&A	3-4	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	ND(0.0163)	ND(0.00813)	ND(0.00813)
665-S1	22	6/22/2011	H&A	0.5-1	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	ND(0.0155)	ND(0.00775)	ND(0.00775)
665-S2	22	6/22/2011	H&A	1-2	0.306	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0219)	ND(0.0146)	0.198	0.108	ND(0.00729)	ND(0.00729)
665-S3	22	6/22/2011	H&A	2-3	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0166)	ND(0.025)	ND(0.0166)	ND(0.00832)	ND(0.00832)
665-S4	22	6/22/2011	H&A	3-4	0	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0144)	ND(0.0216)	ND(0.0144)	ND(0.0072)	ND(0.0072)
666-S1	22	6/22/2011	H&A	0-0.5	**5.17**	ND(0.475)	ND(0.475)	ND(0.475)	ND(0.475)	ND(0.317)	**5.17**	ND(0.317)	ND(0.158)	ND(0.158)
666-S2	22	6/22/2011	H&A	0.5-1.5	**2.11**	ND(0.256)	ND(0.256)	ND(0.256)	ND(0.256)	ND(0.171)	**2.11**	ND(0.171)	ND(0.0854)	ND(0.0854)
666-S3	22	6/22/2011	H&A	1.5-2.5	0	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0166)	ND(0.0248)	ND(0.0166)	ND(0.00828)	ND(0.00828)
667-S1	22	6/22/2011	H&A	0-0.5	0.3486	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0148)	0.268	0.0806	ND(0.00739)	ND(0.00739)
667-S2	22	6/22/2011	H&A	0.5-1.5	0.345	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0158)	0.23	0.115	ND(0.00792)	ND(0.00792)
667-S3	22	6/22/2011	H&A	1.5-2.5	0	ND(0.0214)	ND(0.0214)	ND(0.0214)	ND(0.0214)	ND(0.0142)	ND(0.0214)	ND(0.0142)	ND(0.00712)	ND(0.00712)
668-S1	22	6/22/2011	H&A	0.5-1	0.878	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	0.741	0.137	ND(0.00856)	ND(0.00856)
668-S2	22	6/22/2011	H&A	1-2	0.0981	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0172)	0.0389	0.0592	ND(0.00861)	ND(0.00861)
668-S3	22	6/22/2011	H&A	2-3	0.0825	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0148)	0.0335	0.049	ND(0.00738)	ND(0.00738)
668-S4	22	6/22/2011	H&A	3-4	0	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0153)	ND(0.0229)	ND(0.0153)	ND(0.00764)	ND(0.00764)
669-S1	22	6/22/2011	H&A	0.5-1	0	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0165)	ND(0.0247)	ND(0.0165)	ND(0.00824)	ND(0.00824)
669-S2	22	6/22/2011	H&A	1-2	0	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	ND(0.0156)	ND(0.00779)	ND(0.00779)
669-S3	22	6/22/2011	H&A	2-3	0.383	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	0.142	0.241	ND(0.00762)	ND(0.00762)
669-S4	22	6/22/2011	H&A	3-4	0	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0149)	ND(0.0224)	ND(0.0149)	ND(0.00745)	ND(0.00745)
670-S1	22	6/22/2011	H&A	0.5-1	0	ND(0.0261)	ND(0.0261)	ND(0.0261)	ND(0.0261)	ND(0.0174)	ND(0.0261)	ND(0.0174)	ND(0.00869)	ND(0.00869)
670-S2	22	6/22/2011	H&A	1-2	0.0947	ND(0.0954)	ND(0.0954)	ND(0.0954)	ND(0.0954)	ND(0.0636)	ND(0.0954)	0.0947	ND(0.0318)	ND(0.0318)
670-S3	22	6/22/2011	H&A	2-3	0.0911	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0145)	0.0448	0.0463	ND(0.00727)	ND(0.00727)
670-S4	22	6/22/2011	H&A	3-4	0	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0168)	ND(0.0252)	ND(0.0168)	ND(0.0084)	ND(0.0084)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
671-S1	22	6/22/2011	H&A	0-0.5	0.097	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0188)	0.0574	0.0396	ND(0.0094)	ND(0.0094)
671-S2	22	6/22/2011	H&A	0.5-1.5	0.0502	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	0.0295	0.0207	ND(0.00829)	ND(0.00829)
671-S3	22	6/22/2011	H&A	1.5-2.5	0.0335	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	0.0335	ND(0.0162)	ND(0.0081)	ND(0.0081)
671-S4	22	6/22/2011	H&A	2.5-3.5	0	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	ND(0.0164)	ND(0.00821)	ND(0.00821)
672-S1	22	6/22/2011	H&A	0-0.5	0.51	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0158)	0.363	ND(0.0158)	ND(0.00792)	0.147
672-S2	22	6/22/2011	H&A	0.5-1.5	**1.34**	ND(0.219)	ND(0.219)	ND(0.219)	ND(0.219)	ND(0.146)	**1.34**	ND(0.146)	ND(0.073)	ND(0.073)
DUP4-062211	22	6/22/2011	H&A	672-S2	**3.06**	ND(0.432)	ND(0.432)	ND(0.432)	ND(0.432)	ND(0.288)	**3.06**	ND(0.288)	ND(0.144)	ND(0.144)
672-S3	22	6/22/2011	H&A	1.5-2.5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00787)	ND(0.00787)
672-S4	22	6/22/2011	H&A	2.5-3.5	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00755)	ND(0.00755)
673-S1	22	6/22/2011	H&A	0-0.5	0.1102	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	0.0676	0.0426	ND(0.00754)	ND(0.00754)
673-S2	22	6/22/2011	H&A	0.5-1.5	0.45	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	0.166	0.284	ND(0.00745)	ND(0.00745)
673-S3	22	6/22/2011	H&A	1.5-2.5	0	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	ND(0.0153)	ND(0.00766)	ND(0.00766)
HA-AOC6-301S1	22	6/24/2011	H&A	0.5-1	0.0607	ND(0.0204)	ND(0.0204)	ND(0.0204)	ND(0.0204)	ND(0.0136)	0.0466	0.0141	ND(0.00679)	ND(0.00679)
HA-AOC6-301S2	22	6/24/2011	H&A	1-2	0.197	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0147)	ND(0.0221)	ND(0.0147)	ND(0.00736)	0.197
HA-AOC6-301S3	22	6/24/2011	H&A	2-3	0	ND(0.104)	ND(0.104)	ND(0.104)	ND(0.104)	ND(0.069)	ND(0.104)	ND(0.069)	ND(0.0345)	ND(0.0345)
HA-AOC6-301S4	22	6/24/2011	H&A	3-4	0.761	ND(0.139)	ND(0.139)	ND(0.139)	ND(0.139)	ND(0.0927)	0.297	0.464	ND(0.0464)	ND(0.0464)
HA-AOC6-301S5	22	6/24/2011	H&A	4-5	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	ND(0.0155)	ND(0.00776)	ND(0.00776)
HA-AOC6-302S1	22	6/24/2011	H&A	0.5-1	0.216	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0153)	ND(0.023)	ND(0.0153)	ND(0.00767)	0.216
HA-AOC6-302S2	22	6/24/2011	H&A	1-2	**2.86**	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.079)	ND(0.118)	ND(0.079)	ND(0.0395)	**2.86**
HA-AOC6-302S3	22	6/24/2011	H&A	2-3	**6.27**	ND(0.228)	ND(0.228)	ND(0.228)	ND(0.228)	ND(0.152)	**4.65**	ND(0.152)	ND(0.0761)	**1.62**
HA-AOC6-302S4	22	6/24/2011	H&A	3-4	0	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.016)	ND(0.0241)	ND(0.016)	ND(0.00802)	ND(0.00802)
HA-AOC6-302S5	22	6/24/2011	H&A	4-5	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0154)	ND(0.0232)	ND(0.0154)	ND(0.00772)	ND(0.00772)
HA-AOC6-303S1	22	6/24/2011	H&A	0.5-1	0.0538	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00753)	0.0538
GZ-10A	23	12/9/2005	GZA	0.5-1	**37.2**	<2.5	<2.5	<2.5	<2.5	**3.2**	**13**	**21**	--	--
GZ-10B	23	12/9/2005	GZA	1-2	**5.8**	<0.30	<0.30	<0.30	<0.30	**2.6**	<0.30	**3.2**	--	--
GZ-llA	23	12/9/2005	GZA	0.5-1	**23.8**	<2.5	<2.5	<2.5	<2.5	**7.4**	**6.4**	**10**	--	--
GZ-11B	23	12/9/2005	GZA	1-2	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-49	23	1/6/2006	GZA	0.5-1	0	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	--	--
GZ-49	23	1/6/2006	GZA	1-2	0	< 0.40	< 0.40	< 0.40	< 0.40	< 0.40	< 0.40	< 0.40	--	--
GZ-50	23	1/6/2006	GZA	0.5-1	**4.6**	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	< 0.30	**4.6**	--	--
GZ-50	23	1/6/2006	GZA	1-2	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-51	23	1/6/2006	GZA	0.5-1	0.4	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.4	--	--
GZ-51	23	1/6/2006	GZA	1-2	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-52	23	1/6/2006	GZA	0.5-1	**1.1**	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	**1.1**	--	--
GZ-52	23	1/6/2006	GZA	1-2	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-53	23	1/6/2006	GZA	0.5-1	**4.8**	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	**4.8**	--	--
GZ-53	23	1/6/2006	GZA	1-2	0.56	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.56	--	--

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
GZ-54	23	1/6/2006	GZA	0.5-1	0	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	--	--
GZ-54	23	1/6/2006	GZA	1-2	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-55	23	1/6/2006	GZA	0.5-1	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-55	23	1/6/2006	GZA	1-2	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
GZ-56	23	1/6/2006	GZA	0.5-1	0.9	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	0.9	--	--
GZ-56	23	1/6/2006	GZA	1-2	0	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	--	--
GZ-57	23	1/6/2006	GZA	0.5-1	0	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	<0.70	--	--
GZ-57	23	1/6/2006	GZA	1-2	0	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	--	--
AOC23-SS-SB01-40	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB02-41	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB03-42	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB04-43	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB05-44	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB06-45	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB07-46	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB08-47	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB09-48	23	12/4/2006	W&C	0.5-1	**12.8**	ND	ND	ND	ND	ND	**3.4**	**9.4**	--	--
AOC23-SS-SB10-49	23	12/4/2006	W&C	0.5-1	0.6	ND	ND	ND	ND	ND	ND	0.6	--	--
AOC23-SS-SB11-50	23	12/4/2006	W&C	0.5-1	0	ND	ND	ND	ND	ND	ND	ND	--	--
AOC23-SS-SB12-51	23	12/5/2006	W&C	0.5-1	**1.3**	ND	ND	ND	ND	ND	ND	**1.3**	--	--
AOC23-SS-SB13-52	23	12/5/2006	W&C	0.5-1	0.8	ND	ND	ND	ND	ND	ND	0.8	--	--
AOC23-SS-SB14-53	23	12/5/2006	W&C	0.5-1	**3.2**	ND	ND	ND	ND	ND	ND	**3.2**	--	--
AOC23-SS-SB15-54	23	12/5/2006	W&C	0.5-1	**9.3**	ND	ND	ND	ND	ND	ND	**9.3**	--	--
AOC23-SS-SB16-55	23	12/5/2006	W&C	0.5-1	**1.97**	ND	ND	ND	ND	ND	0.97	1	--	--
HA-AOC23-B201-S1	23	6/30/2010	H&A	0-0.5	0.171	<0.0241	<0.0241	<0.0241	<0.0241	<0.0161	<0.0241	0.171	<0.00803	<0.00803
HA-AOC23-B201-S2	23	6/30/2010	H&A	0.5-1	0.143	<0.0223	<0.0223	<0.0223	<0.0223	<0.0149	<0.0223	0.143	<0.00743	<0.00743
HA-AOC23-B201-S3	23	6/30/2010	H&A	1-2	0.0285	<0.0224	<0.0224	<0.0224	<0.0224	<0.0149	<0.0224	0.0285	<0.00747	<0.00747
HA-AOC23-B202-S1	23	6/30/2010	H&A	0-0.5	**21.3**	<1.16	<1.16	<1.16	<1.16	<0.773	<1.16	**21.3**	<0.386	<0.386
HA-AOC23-B202-S2	23	6/30/2010	H&A	0.5-1	0.156	<0.0246	<0.0246	<0.0246	<0.0246	<0.0164	<0.0246	0.156	<0.0082	<0.0082
HA-AOC23-B202-S3	23	6/30/2010	H&A	1-2	0.0774	<0.0229	<0.0229	<0.0229	<0.0229	<0.0152	<0.0229	0.0774	<0.00762	<0.00762
HA-AOC23-B203-S1	23	6/30/2010	H&A	0-0.5	**1.19**	<0.0789	<0.0789	<0.0789	<0.0789	<0.0526	<0.0789	**1.19**	<0.0263	<0.0263
HA-AOC23-B203-S2	23	6/30/2010	H&A	0.5-1	**1.27**	<0.108	<0.108	<0.108	<0.108	<0.072	<0.108	**1.27**	<0.036	<0.036
HA-AOC23-B203-S3	23	6/30/2010	H&A	1-2	0	<0.0246	<0.0246	<0.0246	<0.0246	<0.0164	<0.0246	<0.0164	<0.00819	<0.00819
HA-DUP4-063010	23	6/30/2010	H&A	OC23-B2	0.0634	<0.0235	<0.0235	<0.0235	<0.0235	<0.0157	<0.0235	0.0634	<0.00784	<0.00784
HA-A0C23-B204-S1	23	6/30/2010	H&A	0-0.5	**175.2**	<4.3	<4.3	<4.3	<4.3	**78.5**	**35.7**	**61**	<1.43	<1.43
HA-A0C23-B204-S2	23	6/30/2010	H&A	0.5-1	**4.94**	<0.109	<0.109	<0.109	<0.109	**2.58**	**1.14**	**1.22**	<0.0364	<0.0364
HA-A0C23-B204-S3	23	6/30/2010	H&A	1-2	0	<0.0211	<0.0211	<0.0211	<0.0211	<0.0141	<0.0211	<0.0141	<0.00704	<0.00704
HA-A0C23-B204-S4	23	6/30/2010	H&A	2-3	0	<0.0215	<0.0215	<0.0215	<0.0215	<0.0144	<0.0215	<0.0144	<0.00718	<0.00718

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-A0C23-B205-S1	23	6/30/2010	H&A	0-0.5	**7.34**	<0.411	<0.411	<0.411	<0.411	<0.274	<0.411	**7.34**	<0.137	<0.137
HA-A0C23-B205-S2	23	6/30/2010	H&A	0.5-1	**2.96**	<0.214	<0.214	<0.214	<0.214	<0.143	<0.214	**2.96**	<0.0714	<0.0714
HA-A0C23-B205-S3	23	6/30/2010	H&A	1-2	0.0203	<0.0229	<0.0229	<0.0229	<0.0229	<0.0153	<0.0229	0.0203	<0.00765	<0.00765
HA-A0C23-B206-S1	23	6/30/2010	H&A	0-0.5	0	<0.0215	<0.0215	<0.0215	<0.0215	<0.0143	<0.0215	<0.0143	<0.00716	<0.00716
HA-A0C23-B206-S2	23	6/30/2010	H&A	0.5-1	0	<0.0203	<0.0203	<0.0203	<0.0203	<0.0135	<0.0203	<0.0135	<0.00675	<0.00675
HA-A0C23-B206-S3	23	6/30/2010	H&A	1-2	0	<0.0205	<0.0205	<0.0205	<0.0205	<0.0136	<0.0205	<0.0136	<0.00683	<0.00683
HA-A0C23-B206-S4	23	6/30/2010	H&A	2-3	0	<0.021	<0.021	<0.021	<0.021	<0.014	<0.021	<0.014	<0.00699	<0.00699
HA-A0C23-B207-S1	23	6/30/2010	H&A	0-0.5	0	<0.0248	<0.0248	<0.0248	<0.0248	<0.0165	<0.0248	<0.0165	<0.00827	<0.00827
HA-A0C23-B207-S2	23	6/30/2010	H&A	0.5-1	0	<0.0223	<0.0223	<0.0223	<0.0223	<0.0149	<0.0223	<0.0149	<0.00743	<0.00743
HA-A0C23-B207-S3	23	6/30/2010	H&A	1-2	0	<0.023	<0.023	<0.023	<0.023	<0.0153	<0.023	<0.0153	<0.00766	<0.00766
HA-A0C23-B207-S4	23	6/30/2010	H&A	2-3	0	<0.0222	<0.0222	<0.0222	<0.0222	<0.0148	<0.0222	<0.0148	<0.0074	<0.0074
HA-AOC23-B301-S1	23	10/13/2010	H&A	0-0.5	**2.41**	<0.104	<0.104	<0.104	<0.104	<0.0693	<0.104	**2.41**	<0.0346	<0.0346
HA-AOC23-B301-S2	23	10/13/2010	H&A	0.5-1	**1.766**	<0.11	<0.11	<0.11	<0.11	<0.0734	0.576	**1.19**	<0.0367	<0.0367
HA-AOC23-B302-S1	23	10/13/2010	H&A	0-0.5	0	<0.0807	<0.0807	<0.0807	<0.0807	<0.0538	<0.0807	<0.0538	<0.0269	<0.0269
HA-AOC23-B302-S2	23	10/13/2010	H&A	0.5-1	0.0468	<0.0196	<0.0196	<0.0196	<0.0196	<0.0131	<0.0196	0.0468	<0.00655	<0.00655
HA-AOC23-B303-S1	23	10/14/2010	H&A	0-2	0.096	<0.0391	<0.0391	<0.0391	<0.0391	0.096	<0.0391	<0.0261	<0.013	<0.013
HA-AOC23-B303-S2	23	10/14/2010	H&A	2-4	**5.82**	<0.251	<0.251	<0.251	<0.251	**1.81**	**1.66**	**2.35**	<0.0836	<0.0836
HA-AOC23-B304-S1	23	10/14/2010	H&A	0-0.5	**2.065**	<0.081	<0.081	<0.081	<0.081	0.758	0.478	0.829	<0.027	<0.027
HA-AOC23-B304-S2	23	10/14/2010	H&A	0.5-1	0	<0.0245	<0.0245	<0.0245	<0.0245	<0.0164	<0.0245	<0.0164	<0.00818	<0.00818
HA-AOC23-B304-S3	23	10/14/2010	H&A	1-2	0	<0.0235	<0.0235	<0.0235	<0.0235	<0.0157	<0.0235	<0.0157	<0.00784	<0.00784
HA-AOC23-B305-S1	23	10/14/2010	H&A	0-1	0.3413	<0.0217	<0.0217	<0.0217	<0.0217	0.0713	<0.0217	0.27	<0.00722	<0.00722
HA-AOC23-B307-S1	23	10/14/2010	H&A	0-0.5	0.133	<0.0225	<0.0225	<0.0225	<0.0225	<0.015	<0.0225	0.133	<0.00752	<0.00752
HA-AOC23-B307-S2	23	10/14/2010	H&A	0.5-1	**5.56**	<0.25	<0.25	<0.25	<0.25	**1.04**	**1.4**	**3.12**	<0.0833	<0.0833
HA-AOC23-B307-S3	23	10/14/2010	H&A	1-2	**45.2**	<1.2	<1.2	<1.2	<1.2	**10.2**	**11.6**	**23.4**	<0.4	<0.4
HA-AOC23-B306-S1	23	10/13/2010	H&A	0-0.5	**28.3**	<2	<2	<2	<2	<1.33	<2	**28.3**	<0.665	<0.665
HA-AOC23-B306-S2	23	10/13/2010	H&A	0.5-1	**11.6**	<1.03	<1.03	<1.03	<1.03	<0.69	<1.03	**11.6**	<0.345	<0.345
HA-AOC23-B306-S3	23	10/13/2010	H&A	1-2	0.0872	<0.0255	<0.0255	<0.0255	<0.0255	<0.017	<0.0255	0.0872	<0.00851	<0.00851
701-S1	23	6/24/2011	H&A	0.5-1	**1.138**	ND(0.116)	ND(0.116)	ND(0.116)	ND(0.116)	ND(0.077)	0.388	0.75	ND(0.0385)	ND(0.0385)
701-S2	23	6/24/2011	H&A	1-2	**1.2**	ND(0.116)	ND(0.116)	ND(0.116)	ND(0.116)	0.342	ND(0.116)	0.858	ND(0.0385)	ND(0.0385)
701-S3	23	6/24/2011	H&A	2-3	0.0455	ND(0.0268)	ND(0.0268)	ND(0.0268)	ND(0.0268)	0.0221	ND(0.0268)	0.0234	ND(0.00894)	ND(0.00894)
701-S4	23	6/24/2011	H&A	3-4	0	ND(0.0297)	ND(0.0297)	ND(0.0297)	ND(0.0297)	ND(0.0198)	ND(0.0297)	ND(0.0198)	ND(0.00989)	ND(0.00989)
701-S5	23	6/24/2011	H&A	4-5	**2.924**	ND(0.144)	ND(0.144)	ND(0.144)	ND(0.144)	**2.27**	ND(0.144)	0.654	ND(0.0479)	ND(0.0479)
702-S1	23	6/24/2011	H&A	0.5-1	0.0196	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	ND(0.0251)	0.0196	ND(0.00837)	ND(0.00837)
702-S2	23	6/24/2011	H&A	1-2	0	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0161)	ND(0.0242)	ND(0.0161)	ND(0.00807)	ND(0.00807)
702-S3	23	6/24/2011	H&A	2-3	0	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0224)	ND(0.0149)	ND(0.0224)	ND(0.0149)	ND(0.00745)	ND(0.00745)
702-S4	23	6/24/2011	H&A	3-4	0.805	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	0.181	0.624	ND(0.00744)	ND(0.00744)
702-S5	23	6/24/2011	H&A	4-5	1.225	ND(0.123)	ND(0.123)	ND(0.123)	ND(0.123)	0.536	ND(0.123)	0.689	ND(0.041)	ND(0.041)
703-S1	23	6/24/2011	H&A	0.5-1	**20.31**	ND(0.485)	ND(0.485)	ND(0.485)	ND(0.485)	**8.51**	ND(0.485)	**11.8**	ND(0.162)	ND(0.162)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
703-S2	23	6/24/2011	H&A	1-2	**1.565**	ND(0.127)	ND(0.127)	ND(0.127)	ND(0.127)	0.565	ND(0.127)	1	ND(0.0424)	ND(0.0424)
703-S3	23	6/24/2011	H&A	2-3	0	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0152)	ND(0.0229)	ND(0.0152)	ND(0.00763)	ND(0.00763)
703-S4	23	6/24/2011	H&A	3-4	0	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.224)	ND(0.149)	ND(0.224)	ND(0.149)	ND(0.0747)	ND(0.0747)
704-S1	23	6/24/2011	H&A	0.5-1	0.144	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	0.144	ND(0.00781)	ND(0.00781)
704-S2	23	6/24/2011	H&A	1-2	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0166)	ND(0.025)	ND(0.0166)	ND(0.00832)	ND(0.00832)
DUP3062411	23	6/24/2011	H&A	704-S2	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	ND(0.0155)	ND(0.00777)	ND(0.00777)
704-S3	23	6/24/2011	H&A	2-3	0	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0165)	ND(0.0248)	ND(0.0165)	ND(0.00826)	ND(0.00826)
704-S4	23	6/24/2011	H&A	3-4	0	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	ND(0.0166)	ND(0.0083)	ND(0.0083)
705-S1	23	6/24/2011	H&A	0.5-1	0.174	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0165)	ND(0.0248)	0.174	ND(0.00827)	ND(0.00827)
705-S2	23	6/24/2011	H&A	1-2	0.0302	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0248)	ND(0.0166)	ND(0.0248)	0.0302	ND(0.00828)	ND(0.00828)
705-S3	23	6/24/2011	H&A	2-3	0	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0165)	ND(0.0247)	ND(0.0165)	ND(0.00825)	ND(0.00825)
705-S4	23	6/24/2011	H&A	3-4	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0162)	ND(0.0244)	ND(0.0162)	ND(0.00812)	ND(0.00812)
706-S1	23	6/24/2011	H&A	0-0.5	0.119	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0249)	ND(0.0166)	ND(0.0249)	0.119	ND(0.00831)	ND(0.00831)
706-S2	23	6/24/2011	H&A	0.5-1.5	0.0734	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	0.0734	ND(0.00821)	ND(0.00821)
706-S3	23	6/24/2011	H&A	1.5-2.5	0.0205	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0222)	ND(0.0148)	ND(0.0222)	0.0205	ND(0.00739)	ND(0.00739)
706-S4	23	6/24/2011	H&A	2.5-3.5	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0146)	ND(0.0218)	ND(0.0146)	ND(0.00728)	ND(0.00728)
707-S1	23	6/24/2011	H&A	0-0.5	0	ND(0.0272)	ND(0.0272)	ND(0.0272)	ND(0.0272)	ND(0.0181)	ND(0.0272)	ND(0.0181)	ND(0.00905)	ND(0.00905)
707-S2	23	6/24/2011	H&A	0.5-1.5	0	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.017)	ND(0.0256)	ND(0.017)	ND(0.00852)	ND(0.00852)
707-S3	23	6/24/2011	H&A	1.5-2.5	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0162)	ND(0.0244)	ND(0.0162)	ND(0.00812)	ND(0.00812)
707-S4	23	6/24/2011	H&A	2.5-3.5	0	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.022)	ND(0.0147)	ND(0.022)	ND(0.0147)	ND(0.00733)	ND(0.00733)
708-S1	23	6/24/2011	H&A	0-0.5	0	ND(0.0279)	ND(0.0279)	ND(0.0279)	ND(0.0279)	ND(0.0186)	ND(0.0279)	ND(0.0186)	ND(0.0093)	ND(0.0093)
708-S2	23	6/24/2011	H&A	0.5-1.5	0.11	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0251)	ND(0.0167)	ND(0.0251)	0.11	ND(0.00837)	ND(0.00837)
708-S3	23	6/24/2011	H&A	1.5-2.5	0	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.014)	ND(0.021)	ND(0.014)	ND(0.007)	ND(0.007)
708-S4	23	6/24/2011	H&A	2.5-3.5	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0146)	ND(0.0218)	ND(0.0146)	ND(0.00728)	ND(0.00728)
709-S1	23	6/24/2011	H&A	0-0.5	0	ND(0.276)	ND(0.276)	ND(0.276)	ND(0.276)	ND(0.184)	ND(0.276)	ND(0.184)	ND(0.0922)	ND(0.0922)
709-S2	23	6/24/2011	H&A	0.5-1.5	0.0314	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	0.0314	ND(0.00776)	ND(0.00776)
709-S3	23	6/24/2011	H&A	1.5-2.5	0	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0221)	ND(0.0147)	ND(0.0221)	ND(0.0147)	ND(0.00736)	ND(0.00736)
DUP5062411	23	6/24/2011	H&A	709-S3	0	ND(0.0217)	ND(0.0217)	ND(0.0217)	ND(0.0217)	ND(0.0144)	ND(0.0217)	ND(0.0144)	ND(0.00722)	ND(0.00722)
709-S4	23	6/24/2011	H&A	2.5-3.5	0	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0233)	ND(0.0155)	ND(0.0233)	ND(0.0155)	ND(0.00776)	ND(0.00776)
710-S1	23	6/24/2011	H&A	0-0.5	0	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0188)	ND(0.0282)	ND(0.0188)	ND(0.00941)	ND(0.00941)
710-S2	23	6/24/2011	H&A	0.5-1.5	0.0711	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	0.0711	ND(0.0081)	ND(0.0081)
710-S3	23	6/24/2011	H&A	1.5-2.5	0.0302	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0161)	ND(0.0241)	0.0302	ND(0.00804)	ND(0.00804)
710-S4	23	6/24/2011	H&A	2.5-3.5	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0159)	ND(0.0238)	ND(0.0159)	ND(0.00795)	ND(0.00795)
711-S1	23	6/27/2011	H&A	0-0.5	**8.09**	ND(0.278)	ND(0.278)	ND(0.278)	ND(0.278)	**4.5**	ND(0.278)	**3.59**	ND(0.0928)	ND(0.0928)
711-S2	23	6/27/2011	H&A	0.5-1.5	**5.67**	ND(0.24)	ND(0.24)	ND(0.24)	ND(0.24)	**3.58**	ND(0.24)	**2.09**	ND(0.0801)	ND(0.0801)
711-S3	23	6/27/2011	H&A	1.5-2.5	0.0222	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	0.0222	ND(0.00754)	ND(0.00754)
712-S1	23	6/27/2011	H&A	0-0.5	**1.125**	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	0.448	ND(0.0257)	0.677	ND(0.00856)	ND(0.00856)
712-S2	23	6/27/2011	H&A	0.5-1.5	0.0543	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	0.0543	ND(0.00775)	ND(0.00775)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
712-S3	23	6/27/2011	H&A	1.5-2.5	0.0178	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	0.0178	ND(0.00774)	ND(0.00774)
713-S1	23	6/27/2011	H&A	0-0.5	**5.06**	ND(0.256)	ND(0.256)	ND(0.256)	ND(0.256)	**1.62**	ND(0.256)	**3.44**	ND(0.0853)	ND(0.0853)
713-S2	23	6/27/2011	H&A	0.5-1.5	0.41	ND(0.0262)	ND(0.0262)	ND(0.0262)	ND(0.0262)	ND(0.0175)	ND(0.0262)	0.41	ND(0.00874)	ND(0.00874)
713-S3	23	6/27/2011	H&A	1.5-2.5	0.155	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.026)	ND(0.0173)	ND(0.026)	0.155	ND(0.00867)	ND(0.00867)
714-S1	23	6/27/2011	H&A	0-0.5	**1.461**	ND(0.121)	ND(0.121)	ND(0.121)	ND(0.121)	0.882	ND(0.121)	0.579	ND(0.0403)	ND(0.0403)
714-S2	23	6/27/2011	H&A	0.5-1.5	0.0606	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.0241)	ND(0.016)	ND(0.0241)	0.0606	ND(0.00803)	ND(0.00803)
714-S3	23	6/27/2011	H&A	1.5-2.5	0.0548	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0252)	ND(0.0168)	ND(0.0252)	0.0548	ND(0.00841)	ND(0.00841)
715-S1	23	6/27/2011	H&A	0-0.5	0.773	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0257)	ND(0.0171)	ND(0.0257)	0.773	ND(0.00857)	ND(0.00857)
715-S2	23	6/27/2011	H&A	0.5-1.5	0.256	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0229)	ND(0.0153)	ND(0.0229)	0.256	ND(0.00765)	ND(0.00765)
715-S3	23	6/27/2011	H&A	1.5-2.5	0.0273	ND(0.0269)	ND(0.0269)	ND(0.0269)	ND(0.0269)	ND(0.0179)	ND(0.0269)	0.0273	ND(0.00896)	ND(0.00896)
715-S4	23	6/27/2011	H&A	2.5-3.5	0	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	ND(0.0244)	ND(0.0163)	ND(0.00814)	ND(0.00814)
716-S1	23	6/28/2011	H&A	0-0.5	0.0926	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0164)	ND(0.0247)	0.0926	ND(0.00822)	ND(0.00822)
716-S2	23	6/28/2011	H&A	0.5-1.5	0.0405	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	0.0405	ND(0.00787)	ND(0.00787)
716-S3	23	6/28/2011	H&A	1.5-2.5	0.051	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0235)	ND(0.0157)	0.0294	0.0216	ND(0.00785)	ND(0.00785)
717-S1	23	6/28/2011	H&A	0-0.5	0.558	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	0.558	ND(0.0082)	ND(0.0082)
717-S2	23	6/28/2011	H&A	0.5-1.5	0.287	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	0.287	ND(0.00822)	ND(0.00822)
717-S3	23	6/28/2011	H&A	1.5-2.5	0.033	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0162)	ND(0.0244)	0.033	ND(0.00813)	ND(0.00813)
718-S1	23	6/28/2011	H&A	0-0.5	0	ND(0.0695)	ND(0.0695)	ND(0.0695)	ND(0.0695)	ND(0.0463)	ND(0.0695)	ND(0.0463)	ND(0.0232)	ND(0.0232)
DUP1062811	23	6/28/2011	H&A	718-S1	0.0237	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0155)	ND(0.0232)	0.0237	ND(0.00773)	ND(0.00773)
718-S2	23	6/28/2011	H&A	0.5-1.5	0.078	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0247)	ND(0.0164)	ND(0.0247)	0.078	ND(0.00822)	ND(0.00822)
718-S3	23	6/28/2011	H&A	1.5-2.5	0.0252	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0223)	ND(0.0149)	ND(0.0223)	0.0252	ND(0.00743)	ND(0.00743)
GZ-23A	24	12/9/2005	GZA	0-0.5	**2.03**	<0.50	<0.50	<0.50	<0.50	<0.50	0.53	**1.5**	--	--
GZ-24A	24	12/9/2005	GZA	0-0.5	**4.9**	<0.50	<0.50	<0.50	<0.50	<0.50	**1.2**	**3.7**	--	--
GZ-25A	24	12/9/2005	GZA	0-0.5	**5.1**	<1.5	<1.5	<1.5	<1.5	<1.5	**3.3**	**1.8**	--	--
GZ-26A	24	12/9/2005	GZA	0-0.5	**0.56**	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	0.56	--	--
HA-AOC24-B201-S1	24	10/19/2010	H&A	0-0.5	0.0884	<0.0226	<0.0226	<0.0226	<0.0226	<0.0151	<0.0226	0.0884	<0.00755	<0.00755
HA-DUP1-101910	24	10/19/2010	H&A	OC24-B2	0.1495	<0.0236	<0.0236	<0.0236	<0.0236	<0.0158	0.0455	0.104	<0.00788	<0.00788
HA-AOC24-B201-S2	24	10/19/2010	H&A	0.5-0.8	0	<0.0226	<0.0226	<0.0226	<0.0226	<0.0151	<0.0226	<0.0151	<0.00754	<0.00754
HA-AOC24-B202-S1	24	10/19/2010	H&A	0-0.5	0.132	<0.0225	<0.0225	<0.0225	<0.0225	<0.015	<0.0225	0.132	<0.00751	<0.00751
HA-AOC24-B202-S2	24	10/19/2010	H&A	0.5-1	0	<0.0255	<0.0255	<0.0255	<0.0255	<0.017	<0.0255	<0.017	<0.00851	<0.00851
HA-AOC24-B202-S3	24	10/19/2010	H&A	1-1.3	0	<0.025	<0.025	<0.025	<0.025	<0.0167	<0.025	<0.0167	<0.00834	<0.00834
HA-AOC24-B203-S1	24	10/19/2010	H&A	0-0.5	0.49	<0.0248	<0.0248	<0.0248	<0.0248	<0.0166	0.14	0.35	<0.00828	<0.00828
HA-AOC24-B203-S2	24	10/19/2010	H&A	0.5-0.8	0.2568	<0.0239	<0.0239	<0.0239	<0.0239	<0.0159	0.0588	0.198	<0.00797	<0.00797
HA-AOC24-B204-S1	24	10/19/2010	H&A	0-0.5	**1.129**	<0.0547	<0.0547	<0.0547	<0.0547	<0.0364	0.301	0.828	<0.0182	<0.0182
HA-AOC24-B205-S1	24	10/19/2010	H&A	0-0.5	0	<0.0268	<0.0268	<0.0268	<0.0268	<0.0178	<0.0268	<0.0178	<0.00892	<0.00892
HA-AOC24-B205-S2	24	10/19/2010	H&A	0.5-1	0	<0.0257	<0.0257	<0.0257	<0.0257	<0.0172	<0.0257	<0.0172	<0.00858	<0.00858
HA-AOC24-B205-S3	24	10/19/2010	H&A	1-1.8	0	<0.0236	<0.0236	<0.0236	<0.0236	<0.0157	<0.0236	<0.0157	<0.00785	<0.00785

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

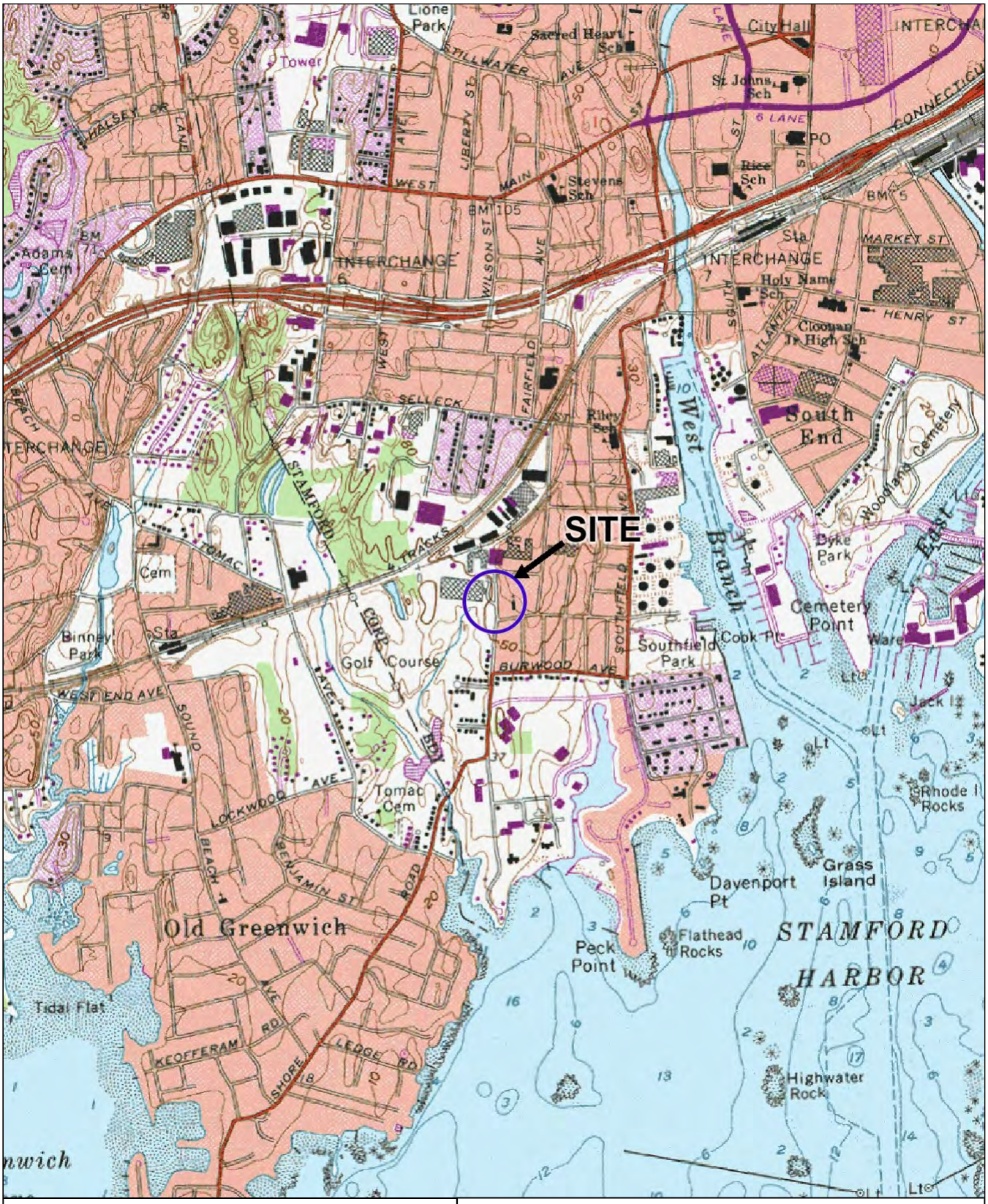
Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
HA-AOC24-B206-S1	24	10/19/2010	H&A	0-0.5	**1.833**	<0.0558	<0.0558	<0.0558	<0.0558	<0.0372	0.443	**1.39**	<0.0186	<0.0186
HA-AOC24-B206-S2	24	10/19/2010	H&A	0.5-1.0	0.38	<0.0297	<0.0297	<0.0297	<0.0297	<0.0198	0.221	0.159	<0.00991	<0.00991
HA-AOC24-B206-S3	24	10/19/2010	H&A	1-1.5	0.872	<0.138	<0.138	<0.138	<0.138	<0.0924	<0.138	0.872	<0.0462	<0.0462
HA-AOC24-B207-S1	24	10/19/2010	H&A	0-0.5	0.353	<0.0562	<0.0562	<0.0562	<0.0562	<0.0374	0.353	<0.0374	<0.0187	<0.0187
HA-DUP2-101910	24	10/19/2010	H&A	OC24-B20	**1.879**	<0.12	<0.12	<0.12	<0.12	<0.0802	0.905	0.974	<0.0401	<0.0401
HA-AOC24-B207-S2	24	10/19/2010	H&A	0.5-1	0.142	<0.0287	<0.0287	<0.0287	<0.0287	<0.0191	0.142	<0.0191	<0.00957	<0.00957
HA-AOC24-B208-S1	24	10/19/2010	H&A	0-0.5	0.126	<0.0258	<0.0258	<0.0258	<0.0258	<0.0172	0.0294	0.0966	<0.0086	<0.0086
HA-AOC24-B208-S2	24	10/19/2010	H&A	0.5-1.0	0.0829	<0.0245	<0.0245	<0.0245	<0.0245	<0.0163	0.0249	0.058	<0.00816	<0.00816
HA-AOC24-B209-S1	24	10/19/2010	H&A	0-0.5	0.427	<0.024	<0.024	<0.024	<0.024	<0.016	<0.024	0.427	<0.008	<0.008
HA-AOC24-B209-S2	24	10/19/2010	H&A	0.5-0.7	0.156	<0.0239	<0.0239	<0.0239	<0.0239	<0.016	<0.0239	0.156	<0.00798	<0.00798
901-S1	24	6/24/2011	H&A	0-0.5	0.116	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	0.116	ND(0.00789)	ND(0.00789)
901-S2	24	6/24/2011	H&A	0.5-1.5	0	ND(0.0672)	ND(0.0672)	ND(0.0672)	ND(0.0672)	ND(0.0448)	ND(0.0672)	ND(0.0448)	ND(0.0224)	ND(0.0224)
901-S3	24	6/24/2011	H&A	1.5-2.5	0.108	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0169)	ND(0.0254)	0.108	ND(0.00847)	ND(0.00847)
901-S4	24	6/24/2011	H&A	2.5-3.5	0.0202	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0258)	ND(0.0172)	ND(0.0258)	0.0202	ND(0.00859)	ND(0.00859)
901-S5	24	6/24/2011	H&A	3.5-4.5	0.0504	ND(0.0281)	ND(0.0281)	ND(0.0281)	ND(0.0281)	ND(0.0188)	ND(0.0281)	0.0504	ND(0.00938)	ND(0.00938)
902-S1	24	6/24/2011	H&A	0-0.5	0.275	ND(0.0267)	ND(0.0267)	ND(0.0267)	ND(0.0267)	ND(0.0178)	ND(0.0267)	0.275	ND(0.00891)	ND(0.00891)
902-S2	24	6/24/2011	H&A	0.5-1.5	0.0755	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0227)	ND(0.0152)	ND(0.0227)	0.0755	ND(0.00758)	ND(0.00758)
902-S3	24	6/24/2011	H&A	1.5-2.5	0	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0218)	ND(0.0146)	ND(0.0218)	ND(0.0146)	ND(0.00728)	ND(0.00728)
902-S4	24	6/24/2011	H&A	2.5-3.5	0	ND(0.0304)	ND(0.0304)	ND(0.0304)	ND(0.0304)	ND(0.0203)	ND(0.0304)	ND(0.0203)	ND(0.0101)	ND(0.0101)
DUP1062411	24	6/24/2011	H&A	902-S4	0	ND(0.0315)	ND(0.0315)	ND(0.0315)	ND(0.0315)	ND(0.021)	ND(0.0315)	ND(0.021)	ND(0.0105)	ND(0.0105)
902-S5	24	6/24/2011	H&A	3.5-4.5	0	ND(0.0289)	ND(0.0289)	ND(0.0289)	ND(0.0289)	ND(0.0192)	ND(0.0289)	ND(0.0192)	ND(0.00962)	ND(0.00962)
903-S1	24	6/23/2011	H&A	0-0.5	0	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0162)	ND(0.0242)	ND(0.0162)	ND(0.00808)	ND(0.00808)
903-S2	24	6/23/2011	H&A	0.5-1.5	0.0237	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0231)	ND(0.0154)	ND(0.0231)	0.0237	ND(0.00771)	ND(0.00771)
903-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	ND(0.0156)	ND(0.00778)	ND(0.00778)
904-S1	24	6/23/2011	H&A	0-0.5	0.373	ND(0.163)	ND(0.163)	ND(0.163)	ND(0.163)	ND(0.109)	ND(0.163)	0.373	ND(0.0545)	ND(0.0545)
904-S2	24	6/23/2011	H&A	0.5-1.5	0.241	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0244)	ND(0.0163)	0.056	0.185	ND(0.00815)	ND(0.00815)
904-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0236)	ND(0.0157)	ND(0.0236)	ND(0.0157)	ND(0.00787)	ND(0.00787)
904-S4	24	6/23/2011	H&A	2.5-3.5	0	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0238)	ND(0.0158)	ND(0.0238)	ND(0.0158)	ND(0.00792)	ND(0.00792)
905-S1	24	6/23/2011	H&A	0-0.5	0.244	ND(0.0368)	ND(0.0368)	ND(0.0368)	ND(0.0368)	ND(0.0245)	ND(0.0368)	0.244	ND(0.0122)	ND(0.0122)
905-S2	24	6/23/2011	H&A	0.5-1.5	0	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0246)	ND(0.0164)	ND(0.0246)	ND(0.0164)	ND(0.00822)	ND(0.00822)
905-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.024)	ND(0.016)	ND(0.024)	ND(0.016)	ND(0.00801)	ND(0.00801)
906-S1	24	6/24/2011	H&A	0-0.5	0.0773	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0318)	ND(0.0212)	ND(0.0318)	0.0773	ND(0.0106)	ND(0.0106)
906-S2	24	6/24/2011	H&A	0.5-1.5	0	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.017)	ND(0.0254)	ND(0.017)	ND(0.00848)	ND(0.00848)
906-S3	24	6/24/2011	H&A	1.5-2.5	0	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0232)	ND(0.0154)	ND(0.0232)	ND(0.0154)	ND(0.00772)	ND(0.00772)
906-S4	24	6/24/2011	H&A	2.5-3.5	0	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0169)	ND(0.0254)	ND(0.0169)	ND(0.00847)	ND(0.00847)
907-S1	24	6/23/2011	H&A	0-0.5	0.996	ND(0.0436)	ND(0.0436)	ND(0.0436)	ND(0.0436)	ND(0.0291)	0.376	0.62	ND(0.0146)	ND(0.0146)
907-S2	24	6/23/2011	H&A	0.5-1.5	**3**	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.118)	ND(0.0789)	**1.19**	**1.81**	ND(0.0394)	ND(0.0394)
907-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0226)	ND(0.0151)	ND(0.0226)	ND(0.0151)	ND(0.00753)	ND(0.00753)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

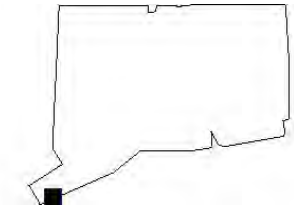
Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
908-S1	24	6/24/2011	H&A	0-0.5	0.0676	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0177)	ND(0.0266)	0.0676	ND(0.00885)	ND(0.00885)
908-S2	24	6/24/2011	H&A	0.5-1.5	0	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.023)	ND(0.0154)	ND(0.023)	ND(0.0154)	ND(0.00768)	ND(0.00768)
908-S3	24	6/24/2011	H&A	1.5-2.5	0	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0228)	ND(0.0152)	ND(0.0228)	ND(0.0152)	ND(0.0076)	ND(0.0076)
908-S4	24	6/24/2011	H&A	2.5-3.5	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0167)	ND(0.025)	ND(0.0167)	ND(0.00833)	ND(0.00833)
DUP2062411	24	6/24/2011	H&A	908-S4	0.0391	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0242)	ND(0.0161)	0.0391	ND(0.0161)	ND(0.00806)	ND(0.00806)
909-S1	24	6/24/2011	H&A	0-0.5	0.3179	ND(0.0278)	ND(0.0278)	ND(0.0278)	ND(0.0278)	ND(0.0185)	0.0779	0.24	ND(0.00926)	ND(0.00926)
909-S2	24	6/24/2011	H&A	0.5-1.5	0.0208	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.0256)	ND(0.017)	ND(0.0256)	0.0208	ND(0.00853)	ND(0.00853)
909-S3	24	6/24/2011	H&A	1.5-2.5	0	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0237)	ND(0.0158)	ND(0.0237)	ND(0.0158)	ND(0.0079)	ND(0.0079)
909-S4	24	6/24/2011	H&A	2.5-3.5	0	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.0239)	ND(0.016)	ND(0.0239)	ND(0.016)	ND(0.00798)	ND(0.00798)
910-S1	24	6/23/2011	H&A	0-0.5	0	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.0254)	ND(0.017)	ND(0.0254)	ND(0.017)	ND(0.00848)	ND(0.00848)
910-S2	24	6/23/2011	H&A	0.5-1.5	0.0173	ND(0.0205)	ND(0.0205)	ND(0.0205)	ND(0.0205)	ND(0.0137)	ND(0.0205)	0.0173	ND(0.00684)	ND(0.00684)
910-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.02)	ND(0.02)	ND(0.02)	ND(0.02)	ND(0.0133)	ND(0.02)	ND(0.0133)	ND(0.00667)	ND(0.00667)
911-S1	24	6/23/2011	H&A	0-0.5	0	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0266)	ND(0.0177)	ND(0.0266)	ND(0.0177)	ND(0.00887)	ND(0.00887)
911-S2	24	6/23/2011	H&A	0.5-1.5	0	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0243)	ND(0.0162)	ND(0.0243)	ND(0.0162)	ND(0.00811)	ND(0.00811)
911-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.014)	ND(0.021)	ND(0.014)	ND(0.00699)	ND(0.00699)
911-S4	24	6/23/2011	H&A	2.5-3.5	0	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0206)	ND(0.0137)	ND(0.0206)	ND(0.0137)	ND(0.00686)	ND(0.00686)
911-S5	24	6/23/2011	H&A	3.5-4.5	0	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0216)	ND(0.0144)	ND(0.0216)	ND(0.0144)	ND(0.0072)	ND(0.0072)
911-S6	24	6/23/2011	H&A	4.5-5.5	0	ND(0.0291)	ND(0.0291)	ND(0.0291)	ND(0.0291)	ND(0.0194)	ND(0.0291)	ND(0.0194)	ND(0.00971)	ND(0.00971)
912-S1	24	6/23/2011	H&A	0-0.5	0.323	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0253)	ND(0.0168)	0.18	0.143	ND(0.00843)	ND(0.00843)
912-S2	24	6/23/2011	H&A	0.5-1.5	0	ND(0.0483)	ND(0.0483)	ND(0.0483)	ND(0.0483)	ND(0.0322)	ND(0.0483)	ND(0.0322)	ND(0.0161)	ND(0.0161)
912-S3	24	6/23/2011	H&A	1.5-2.5	0	ND(0.0368)	ND(0.0368)	ND(0.0368)	ND(0.0368)	ND(0.0245)	ND(0.0368)	ND(0.0245)	ND(0.0123)	ND(0.0123)
912-S4	24	6/23/2011	H&A	2.5-3.5	0	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0245)	ND(0.0164)	ND(0.0245)	ND(0.0164)	ND(0.00818)	ND(0.00818)
915-S1	24	6/23/2011	H&A	0-0.5	0	ND(0.0348)	ND(0.0348)	ND(0.0348)	ND(0.0348)	ND(0.0232)	ND(0.0348)	ND(0.0232)	ND(0.0116)	ND(0.0116)
915-S2	24	6/23/2011	H&A	0.5-1.5	0.0668	ND(0.0277)	ND(0.0277)	ND(0.0277)	0.0668	ND(0.0185)	ND(0.0277)	ND(0.0185)	ND(0.00924)	ND(0.00924)
915-S3	24	6/23/2011	H&A	1.5-2.5	0.2311	ND(0.0302)	ND(0.0302)	ND(0.0302)	ND(0.0302)	ND(0.0201)	0.143	0.0881	ND(0.01)	ND(0.01)
915-S4	24	6/23/2011	H&A	2.5-3.5	0.413	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0264)	ND(0.0176)	0.31	0.103	ND(0.00881)	ND(0.00881)
915-S5	24	6/23/2011	H&A	3.5-4.5	0.338	ND(0.0297)	ND(0.0297)	ND(0.0297)	ND(0.0297)	ND(0.0198)	0.338	ND(0.0198)	ND(0.0099)	ND(0.0099)
916-S1	24	6/23/2011	H&A	0-0.5	0.187	ND(0.0367)	ND(0.0367)	ND(0.0367)	ND(0.0367)	ND(0.0245)	0.187	ND(0.0245)	ND(0.0122)	ND(0.0122)
916-S2	24	6/23/2011	H&A	0.5-1.5	0.689	ND(0.0288)	ND(0.0288)	ND(0.0288)	ND(0.0288)	ND(0.0192)	0.227	0.462	ND(0.00959)	ND(0.00959)
916-S3	24	6/23/2011	H&A	1.5-2.5	0.495	ND(0.0359)	ND(0.0359)	ND(0.0359)	ND(0.0359)	ND(0.0239)	0.308	0.187	ND(0.012)	ND(0.012)
916-S4	24	6/23/2011	H&A	2.5-3.5	0.3417	ND(0.0315)	ND(0.0315)	ND(0.0315)	ND(0.0315)	ND(0.021)	0.244	0.0977	ND(0.0105)	ND(0.0105)
916-S5	24	6/23/2011	H&A	3.5-4.5	0.0296	ND(0.0261)	ND(0.0261)	ND(0.0261)	ND(0.0261)	ND(0.0174)	0.0296	ND(0.0174)	ND(0.0087)	ND(0.0087)
918-S1	24	6/23/2011	H&A	0-0.5	0.467	ND(0.0311)	ND(0.0311)	ND(0.0311)	0.246	ND(0.0207)	ND(0.0311)	0.221	ND(0.0104)	ND(0.0104)
918-S2	24	6/23/2011	H&A	0.5-1.5	0.199	ND(0.0269)	ND(0.0269)	ND(0.0269)	0.199	ND(0.018)	ND(0.0269)	ND(0.018)	ND(0.00898)	ND(0.00898)
918-S3	24	6/23/2011	H&A	1.5-2.5	0.29	ND(0.131)	ND(0.131)	ND(0.131)	ND(0.131)	ND(0.0871)	ND(0.131)	0.29	ND(0.0436)	ND(0.0436)
918-S4	24	6/23/2011	H&A	2.5-3.5	0	ND(0.112)	ND(0.112)	ND(0.112)	ND(0.112)	ND(0.0747)	ND(0.112)	ND(0.0747)	ND(0.0374)	ND(0.0374)
918-S5	24	6/23/2011	H&A	3.5-4.5	0	ND(0.124)	ND(0.124)	ND(0.124)	ND(0.124)	ND(0.083)	ND(0.124)	ND(0.083)	ND(0.0415)	ND(0.0415)
918-S6	24	6/23/2011	H&A	4.5-5.5	0	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.025)	ND(0.0167)	ND(0.025)	ND(0.0167)	ND(0.00835)	ND(0.00835)

TABLE VI
SUMMARY OF PCB ANALYTICAL RESULTS FOR SOIL
PCB DATA - TSCA AREA
23 BARRY PLACE
STAMFORD, CONNECTICUT

Sample Name	AOC	Date	Consultant	Depth (ft)	Total PCBs (mg/kg)	Aroclor 1016 (mg/kg)	Aroclor 1221 (mg/kg)	Aroclor 1232 (mg/kg)	Aroclor 1242 (mg/kg)	Aroclor 1248 (mg/kg)	Aroclor 1254 (mg/kg)	Aroclor 1260 (mg/kg)	Aroclor 1262 (mg/kg)	Aroclor 1268 (mg/kg)
919-S1	24	6/24/2011	H&A	0-0.5	0.26	ND(0.032)	ND(0.032)	ND(0.032)	ND(0.032)	ND(0.0214)	ND(0.032)	0.26	ND(0.0107)	ND(0.0107)
919-S2	24	6/24/2011	H&A	0.5-1.5	0.4267	ND(0.0268)	ND(0.0268)	ND(0.0268)	ND(0.0268)	ND(0.0178)	0.0887	0.338	ND(0.00892)	ND(0.00892)
919-S3	24	6/24/2011	H&A	1.5-2.5	0.961	ND(0.191)	ND(0.191)	ND(0.191)	ND(0.191)	ND(0.128)	0.961	ND(0.128)	ND(0.0638)	ND(0.0638)
919-S4	24	6/24/2011	H&A	2.5-3.5	0.3112	ND(0.0331)	ND(0.0331)	ND(0.0331)	ND(0.0331)	ND(0.0221)	0.223	0.0882	ND(0.011)	ND(0.011)
919-S5	24	6/24/2011	H&A	3.5-4.5	0	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0282)	ND(0.0188)	ND(0.0282)	ND(0.0188)	ND(0.00939)	ND(0.00939)
919-S6	24	6/24/2011	H&A	4.5-5.5	0	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0234)	ND(0.0156)	ND(0.0234)	ND(0.0156)	ND(0.00778)	ND(0.00778)
GZ-15A	29	12/9/2005	GZA	0-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
GZ-16A	29	12/9/2005	GZA	0.5-1	0	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	--	--
HA-101-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-101-S2	29	6/5/2008	H&A	1.5-.3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-102-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-102-S2	29	6/5/2008	H&A	1.5-.3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-103-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-103-S2	29	6/5/2008	H&A	1.5-3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-104-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-104-S2	29	6/5/2008	H&A	1.5-3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-105-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-105-S2	29	6/5/2008	H&A	1.5-3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-106-S1	29	6/5/2008	H&A	0.5-1.5	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--
HA-106-S2	29	6/5/2008	H&A	1.5-3	0	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	<0.3	--	--



SITE COORDINATES:41°2'5"N 73°33'13"W



U.S.G.S. QUADRANGLE: STAMFORD, CT

HALEY & ALDRICH

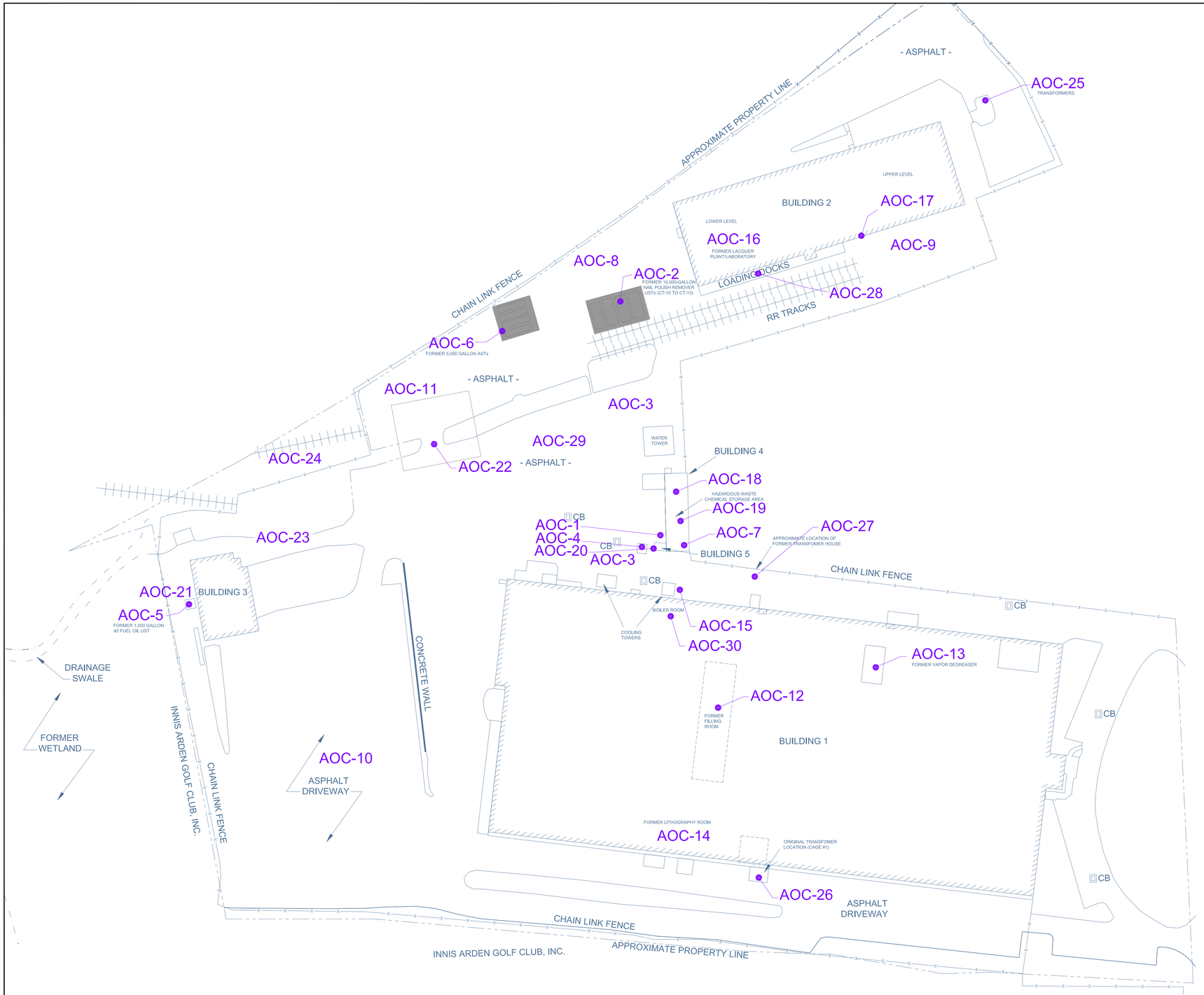
23 BARRY PLACE
STAMFORD, CONNECTICUT

PROJECT LOCUS

SCALE: 1:24,000
MARCH 2010

FIGURE 1

35034-004 1.PDF



LEGEND:

- APPROXIMATE PROPERTY LINE LOCATION
- APPROXIMATE CHAIN LINK FENCE LOCATION
- APPROXIMATE EDGE OF WATER
- EXISTING BUILDING LOCATION
- CB APPROXIMATE CATCH BASIN LOCATION

LIST OF AOCs	
AOC-1	Former 550-Gal. Gasoline UST
AOC-2	Former 10,000-Gal. Nail Polish Remover USTs (CT-10 to CT-13)
AOC-3	Underground UST product piping to Building 5
AOC-4	Former 10,000-Gal. #4 Fuel Oil UST (CT-15)
AOC-5	Former 1,000-Gal. #2 Fuel Oil UST (CT-16)
AOC-6	Former 5,000-Gal. ASTs (4)
AOC-7	Former ASTs in Building 4 (2)
AOC-8	Former Drum Storage Area
AOC-9	Fill Area - South of Building 2
AOC-10	Fill Area - Former Softball Field
AOC-11	Fill Area - West of Building 2
AOC-12	Former Filling Room
AOC-13	Former Vapor Degreaser
AOC-14	Former Lithography Room
AOC-15	Boiler / Chiller Room Blowdown (pre-1980s)
AOC-16	Former Lacquer Plant / Laboratory
AOC-17	Unknown Concrete Pit
AOC-18	Northern Portion of Building 4
AOC-19	Hazardous Waste/ Chemical Storage Area
AOC-20	Building 5
AOC-21	PCB Impacted Area West of Building 3 (Area 1)
AOC-22	PCB Impacted Area in Driveway Between Upper/Lower Portions of the Site (Area 2)
AOC-23	PCB Impacted Area North of Building 3 (Area 3)
AOC-24	PCB Impacted Area - Triangular Parcel in NW Corner of Site (Area 4)
AOC-25	Building 2 Transformers
AOC-26	Original Building 1 Transformer
AOC-27	Former Transformer House
AOC-28	Loading Docks/Operations at Building 2
AOC-29	PCB Area West of Water Tower
AOC-30	Boiler Room and Floor Drains in Building 1

NOTES:

1. BASE PLAN DIGITIZED FROM A FEBRUARY 2004 "SAMPLE LOCATION MAP," FIGURE 4, BY WOODARD & CURRAN.
2. SURVEY OF EXISTING CONDITIONS COMPLETED BY LAND SURVEYING SERVICES LLC OF FAIRFIELD, CT (MAP #6853 DATED 2/27/07).
3. LOCATION OF AOC-12, AOC-13, AOC-14 BORING, POND, DRAINAGE SWALE, AND RAILROAD TRACKS ARE APPROXIMATE (NOT SURVEYED).
4. BASEMAP BASED ON ELECTRONIC IMAGE ENTITLED "SAMPLE LOCATION MAP" DATED FEBRUARY 2008, OBTAINED FROM WOODARD & CURRAN, INC. OF CHESHIRE, CONNECTICUT.

N
W E
S

0 50 100 150 200
SCALE IN FEET

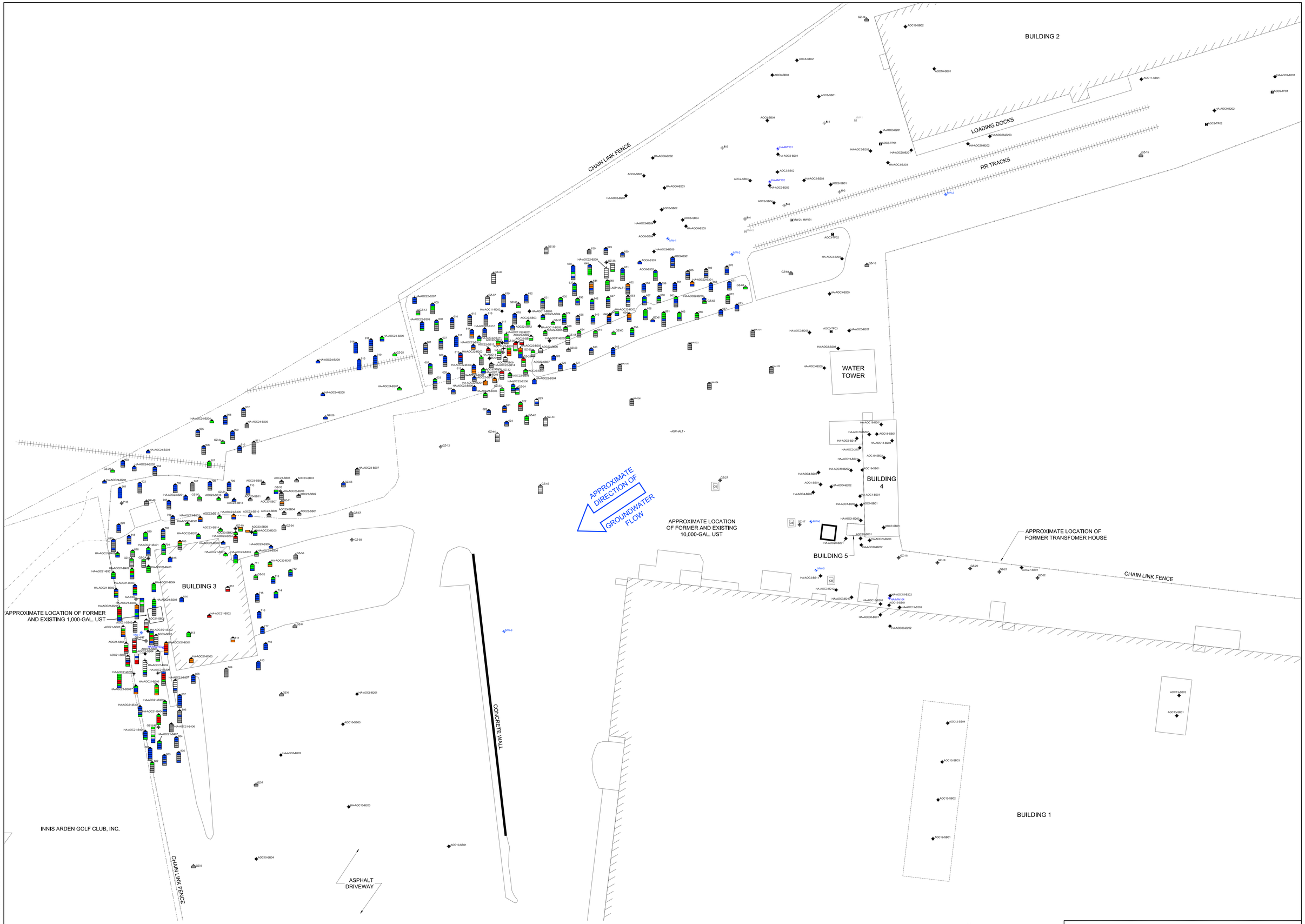
HALEY & ALDRICH
23 BARRY PLACE
STAMFORD, CONNECTICUT

AREAS OF CONCERN (AOCs)

SCALE: AS SHOWN
FEBRUARY 2011

FIGURE 2

Z:\35034\GLOBAL\CAD\DRAWINGS\35034_000 004D_AOCS [2011-0207].DWG



BOX LEGEND:

- 0 TO 1 FOOT BGS
- 1 TO 2 FEET BGS
- 2 TO 3 FEET BGS
- 3 TO 4 FEET BGS
- 4 TO 5 FEET BGS
- 5 TO 6 FEET BGS
- 6 TO 7 FEET BGS
- 7 TO 8 FEET BGS

COLUMN COLOR LEGEND:

- TOTAL PCB CONCENTRATION NON-DETECT
- TOTAL PCB CONCENTRATION <=1 PPM
- TOTAL PCB CONCENTRATION >1 AND <=10 PPM
- TOTAL PCB CONCENTRATION >10 AND <=50 PPM
- TOTAL PCB CONCENTRATION >50 PPM
- INTERVAL NOT SAMPLED

NOTES:

1. MAXIMUM TOTAL PCB CONCENTRATION IS REPRESENTED WITHIN EACH DEPTH INTERVAL.
2. REFER TO TABLES FOR SAMPLE DEPTHS.
3. FOR THOSE LOCATIONS WHERE FIELD DUPLICATES WERE COLLECTED, THE MAXIMUM CONCENTRATION WAS USED FOR THIS EVALUATION.

N
W E
S

0 20 40 60 80
SCALE IN FEET

HALEY & ALDRICH

23 BARRY PLACE
STAMFORD, CONNECTICUT

TOTAL PCB CONCENTRATIONS IN SOIL

SCALE: AS SHOWN
AUGUST 2011

FIGURE 3

G:\35034_23_BARRY_PL\CAD\DRAWINGS\35034-108-STACK-PCB-D4.DWG

NOTES:

1. BASE PLAN DIGITIZED FROM A FEBRUARY 2004 "SAMPLE LOCATION MAP," FIGURE 4, BY WOODARD & CURRAN.
2. SURVEY OF EXISTING CONDITIONS COMPLETED BY LAND SURVEYING SERVICES LLC OF FAIRFIELD, CT (MAP #6853 DATED 2/27/07).
3. LOCATION OF AOC-12, AOC-13, AOC-14 BORING, POND, DRAINAGE SWALE, AND RAILROAD TRACKS ARE APPROXIMATE (NOT SURVEYED).
4. BASEMAP BASED ON ELECTRONIC IMAGE ENTITLED "SAMPLE LOCATION MAP" DATED FEBRUARY 2008, OBTAINED FROM WOODARD & CURRAN, INC. OF CHESHIRE, CONNECTICUT.
5. GROUNDWATER WAS ENCOUNTERED FROM 3 TO 4 FT BELOW GRADE IN AOC-21 AND AOC-22. GROUNDWATER WAS NOT ENCOUNTERED ABOVE 3 FT BELOW GRADE IN AOC-23 AND AOC-24.

EXCAVATION LEGEND:

REMEDIATION AREA	APPROXIMATE DEPTH OF REMEDIAL EXCAVATION
	0' - 1' BGS
	0' - 1.5 BGS
	0' - 2' BGS
	0 - 2.5' BGS
	0' - 3' BGS
	0' - 4' BGS
	0' - 5' BGS
	0' - 6' BGS
	0' - 8' BGS

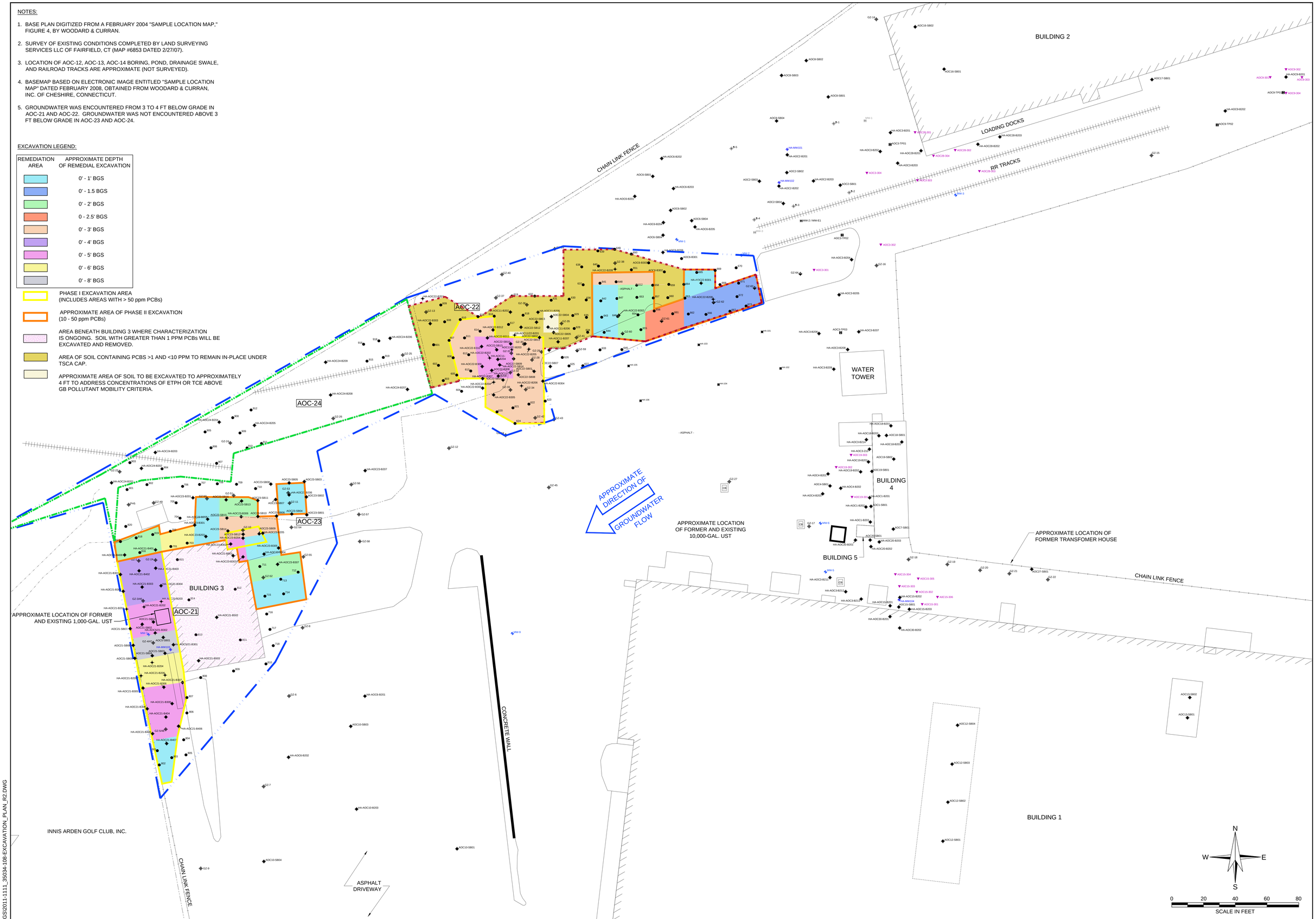
PHASE I EXCAVATION AREA (INCLUDES AREAS WITH > 50 ppm PCBs)

APPROXIMATE AREA OF PHASE II EXCAVATION (10 - 50 ppm PCBs)

AREA BENEATH BUILDING 3 WHERE CHARACTERIZATION IS ONGOING. SOIL WITH GREATER THAN 1 PPM PCBs WILL BE EXCAVATED AND REMOVED.

AREA OF SOIL CONTAINING PCBS >1 AND <10 PPM TO REMAIN IN-PLACE UNDER TSCA CAP.

APPROXIMATE AREA OF SOIL TO BE EXCAVATED TO APPROXIMATELY 4 FT TO ADDRESS CONCENTRATIONS OF ETPH OR TCE ABOVE GB POLLUTANT MOBILITY CRITERIA.



LEGEND:

- APPROXIMATE PROPERTY LINE LOCATION
- APPROXIMATE TSCA REGULATED AREA BOUNDARY
- APPROXIMATE BOUNDARY OF LOW OCCUPANCY AREA
- APPROXIMATE EXTENT OF TSCA CAP, HIGH OCCUPANCY AREA
- APPROXIMATE CHAIN LINK FENCE LOCATION
- APPROXIMATE EDGE OF WATER
- EXISTING BUILDING LOCATION
- CB — APPROXIMATE CATCH BASIN LOCATION
- B1 — APPROXIMATE LOCATION OF ERM TEST BORINGS DRILLED IN FEBRUARY 1988.
- MW-2 / MW-1 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BYERM IN FEBRUARY 1988; GRAY INDICATES WELL HAS BEEN DESTROYED
- GZ-1 — APPROXIMATE LOCATION OF GZA TEST BORING DRILLED BY A&A TECH ON 9 DECEMBER 2005
- GZ-61 — APPROXIMATE LOCATION OF SOIL SAMPLE OBTAINED BY GZA ON 1 FEBRUARY 2006
- AOC3-TP01 — APPROXIMATE LOCATION OF TEST PIT EXCAVATED BY WOODARD & CURRAN (W&C) ON 14 & 15 DECEMBER 2006
- AOC1-SB01 — APPROXIMATE LOCATION OF TEST BORING/GEOPROBE EXPLORATION DRILLED BY AQUIFER DRILLING & TESTING (ADT) IN NOVEMBER & DECEMBER 2006 AND ZEBRAENVIRONMENTAL IN FEBRUARY 2007
- MW-1 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BY W&C (NOTE: W&C WELL MW-E1 IS ERM MW-2)
- HA-101 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEW ENGLAND BORING CONTRACTORS (NEBC) FOR HALEY & ALDRICH, INC.(H&A) ON 5 JUNE 2008
- HA-AOC21-B201 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEBC FOR H&A ON 29 & 30 JUNE 2010
- HA-AOC1-B201 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEBC FOR H&A BETWEEN 12 & 21 OCTOBER 2010
- HA-MW101 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BY NEBC FOR H&A ON 18 & 19 OCTOBER 2010
- AOC4-SB03 — APPROXIMATE LOCATION OF ADDITIONAL EXPLORATIONS PERFORMED BY WOODARD & CURRAN IN JULY, NOVEMBER AND DECEMBER 2008, AND JANUARY 2009
- 639 — APPROXIMATE LOCATION OF SOIL SAMPLE COLLECTED BY HALEY & ALDRICH FOR THE PURPOSE OF PCB PRE-CHARACTERIZATION, JUNE - JULY 2011
- AOC3-304 — APPROXIMATE LOCATION OF ADDITIONAL EXPLORATIONS PERFORMED BY CUMMINS ENVIROTECH INC. BETWEEN 22 AND 28 JUNE 2011.

HALEY & ALDRICH

23 BARRY PLACE
STAMFORD, CONNECTICUT

EXCAVATION PLAN

SCALE: AS SHOWN
NOVEMBER 2011

FIGURE 4

G:\35034_23_BARRY_PL\CAD\DRAWINGS\2011-1111_35034-108-EXCAVATION_PLAN_R2.DWG

Haley & Aldrich, Inc.
100 Corporate Place
Suite 105
Rocky Hill, CT 06067-1803

Tel: 860.282.9400
Fax: 860.721.0612
HaleyAldrich.com

30 January 2012
File No. 35034-108

United States Environmental Protection Agency
Region 1 Office (EPA New England)
5 Post Office Square, Suite 100 Mail Code: OSRR07-2
Boston, Massachusetts 02109

Attention: Ms. Kimberly Tisa
Region 1 TSCA PCB Coordinator

Subject: Addendum No. 1
Self-Implementing Cleanup and Disposal Plan
23 Barry Place
Stamford, Connecticut

Dear Ms. Tisa:

Haley & Aldrich, Inc. (Haley & Aldrich) is pleased to submit this Addendum (Addendum 1) to the Self-Implementing Cleanup and Disposal Plan ("SIP") for the above-referenced project site. This Addendum was prepared to address preliminary USEPA comments that were provided to Haley & Aldrich at a 12 January 2012 meeting at the Connecticut Department of Energy and Environmental Protection in Hartford, Connecticut. The SIP and this Addendum have been prepared pursuant to 40 CFR 761.61 of the regulations under the Toxic Substances Control Act (TSCA) and is being submitted in accordance with the requirements at 40 CFR 761.61(a)(3) and 761.61(c) for notification and management of bulk PCB remediation waste.

Haley & Aldrich prepared this Addendum 1 to the Self-Implementing Plan on behalf of our clients, Pateley Associates, LLC (the Owners) and Pitney Bowes, Inc. (Pitney Bowes), in preparation for remediating PCB-impacted soils at the subject site.

The attached pages include three sections of the December 2011 SIP that have been edited to address USEPA comments, specifically:

- Section 1.3.1 (page 3 of 22 December 2011 SIP): Building 2 Transformers: This section has been edited to clarify that the historic Building 2 transformers contained 1,050 kg PCBs by weight, referencing the quantity, not concentration of PCBs in the dielectric oil.

- Section 4.2.2.4 (page 21 of 22 December 2011 SIP) – Lateral Excavation Limits: This paragraph (second bulleted item in this section of the SIP) has been edited to clarify that the concrete floor slab and underlying soil will be excavated and removed at Building 3.

- Section 4.3.2- (page 25 of the 22 December 2011 SIP) - Sidewall Sampling: This section has been edited to include the placement of a geotextile/geomembrane along the western edge of the remedial excavation at AOC-21 (west of Building 3) prior to backfilling. The membrane will

serve as a marker and "warning fabric" along the western wall to prevent contamination of the clean backfill by residual soil on the adjacent, westerly property.

Additionally, attached Section 4.6 – "Public Involvement" (page 26 of the 22 December 2011 SIP) has been edited to reflect the recent Public Notice of the remedial actions.

We have very much appreciated your guidance and assistance with this project to-date. Please do not hesitate to contact us should you have any questions or require additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Deborah Motycka Downie, LEP
Senior Scientist

Richard P. Standish, P.G., LSP, LEP
Senior Vice President

Enclosures
cc: Mark Sussman; Murtha Cullina LLP
Lauren Freeman-Bosworth; Pitney Bowes, Inc.

\\har\Common\35034_23_barry_pl\108_SIP\2012_0130_HAI_Addendum 1 to SIP_Draft.docx

Section 1.3.1

Building 2 Transformers

Three General Electric (GE) transformers are located within a fenced area (depressed) approximately one foot below grade east of Building 2. The transformers appear to be located on unpaved ground covered by vegetation and not on a pad. The transformers were labeled less than 50 milligrams per kilogram (mg/kg). The transformers are adjacent to a meter house that contains oil-filled switchgear (circa 1940). The Building 2 Transformers are designated as AOC-25 on Figure 2.

Building 2 transformers formerly contained a total of 1,050 kg (by weight) of PCB containing dielectric fluid prior to being retrofilled with non-PCB containing oils in 1987. Subsequent testing of the dielectric fluid was conducted four times (1989, 1993, and twice in 2005) with results indicating less than 1 mg/kg up to 4 mg/kg of PCBs remaining in the fluid. The PCB content was attributed to the original fluid being impregnated in the insulating material. As a result of a Notice of Violation (NOV) issued to Pitney Bowes due to leaky valves discovered during a Connecticut Department of Environmental Protection (CTDEP) inspection in 2005, the transformers were repaired and retrofilled with Shell Diala AX mineral oil. Twelve (12) soil samples initially collected around the base of the transformers (within a 10 ft by 20 ft area); both surficial and shallow (3 to 4 inches bg) samples were collected from PCB analysis. Chemical test results revealed a maximum concentration of 3.1 milligrams per kilogram (mg/kg) in the upper 4 inches of soil. Some soil was subsequently excavated from around the base of the transformers; results of confirmatory soil sampling (16 confirmation soil samples collected from 0.5 to 1 ft depth) indicated that a maximum concentration of 3.7 mg/kg of PCBs remained in soil. The concentration of PCBs remaining at the Building 2 transformer area exceeds the Connecticut Department of Energy and Environmental Protection (CTDEEP) (formerly known as CTDEP) Remediation Standard Regulations (RSRs) for residential site use (1 mg/kg of PCBs); the area had been previously designated as a low occupancy area and as such, will not require additional remediation (other than institutional control) under TSCA or under the CTDEEP Voluntary Remediation Program (VRP).

4.2.2.4 Lateral Excavation Limits

In AOC-21, the initial phase of the remediation will also include excavation and removal of the Building 3 concrete floor slab and underlying soil containing PCBs at concentrations greater than 50 mg/kg. Following the initial, Performance-Based, remediation, remaining soil beneath Building 3, containing PCBs at concentrations greater than 1 mg/kg and less than 50 mg/kg, will be excavated and removed for off-site disposal. The limits of the second phase of the excavation are defined by: limits of the initial, Performance-Based excavation, and, explorations located adjacent to the east and south side of Building 3 where PCBs were not detected above laboratory detection limits (less than 1 mg/kg) or were not detected at concentrations greater than 1 mg/kg. Following soil excavation, the area will be suitable for High Occupancy use with no further restrictions. If confirmatory soil testing indicates that the 1 mg/kg PCB goal is not achievable with the planned excavation, the goal may be revised to 10 mg/kg PCBs and a TSCA-compliant asphalt pavement cap will be installed.

4.3.2 Sidewall Sampling

Sidewall sampling will be conducted to confirm the lateral boundaries for soils greater than 50 mg/kg and less than or equal to 1 mg/kg (AOC-21 and AOC-23) or 10 mg/kg (AOC-22). Samples will be taken using the procedures outlined in TSCA Subpart O, using a similar 1.5 meter grid and nine-point compositing procedure as described above for bottom of excavation sampling to evaluate the concentration of PCBs left in place at the sidewalls of the excavation.

If post-excavation soil testing results indicate that the 10 mg/kg or 1 mg/kg cleanup level has not been attained, further soil excavation and confirmatory sampling will be conducted. . In AOC-23, if sidewall sampling data does not meet the 1 mg/kg cleanup goal, the goal may be revised to 10 mg/kg. If the goal is revised to 10 mg/kg, a TSCA-compliant cap will be installed.

Sidewall sampling will not be conducted on the western wall of the excavation west of Building 3 (AOC-21) because this area is contiguous with the property line with the adjacent Innis Arden Golf Course. After excavation of soil to the practical limit along the western wall, a geotextile/geomembrane will be installed in the excavation prior to backfilling. The membrane will serve as a "warning layer" and "marker" to delineate the boundary of the excavation in the event that additional remediation is conducted in the future. The membrane will also help prevent contamination of the clean backfill material by residual fill material that is left in place.

4.6 Public Involvement

On 19 January 2012, a public notice was published in the Stamford Advocate print and on-line newspaper. The public notice was placed in accordance with the requirements of the CTDEEP Voluntary Remediation Program (VRP). Prior to the beginning of the remedial excavations, additional notification of abutting property owners and the municipal Health Department will also be performed as required under the VRP.

Haley & Aldrich, Inc.
100 Corporate Place
Suite 105
Rocky Hill, CT 06067-1803

Tel: 860.282.9400
Fax: 860.721.0612
HaleyAldrich.com

HALEY & ALDRICH

21 May 2012
File No. 35034-108

United States Environmental Protection Agency
Region 1 Office (EPA New England)
5 Post Office Square, Suite 100 Mail Code: OSRR07-2
Boston, Massachusetts 02109

Attention: Ms. Kimberly Tisa
Region 1 TSCA PCB Coordinator

Subject: Addendum No. 2
Self-Implementing Cleanup and Disposal Plan
23 Barry Place
Stamford, Connecticut

Dear Ms. Tisa:

Haley & Aldrich, Inc. (Haley & Aldrich) is pleased to submit this Addendum (Addendum 2) to the Self-Implementing Cleanup and Disposal Plan ("SIP") for the above-referenced project site. This Addendum was prepared to address changes to the 22 December 2011 SIP to reflect comments from Connecticut Department of Energy and Environmental Protection (CTDEEP) with regard to achieving compliance with the Remediation Standard Regulations (RSRs). The Addendum also includes details relative to handling PCB-impacted building materials (painted block) at an on-site building (Building 3) which will be demolished as part of the site remediation. The SIP and this Addendum have been prepared pursuant to 40 CFR 761.61 of the regulations under the Toxic Substances Control Act (TSCA) and is being submitted in accordance with the requirements at 40 CFR 761.61(a)(3) and 761.61(c) for notification and management of bulk PCB remediation waste.

Haley & Aldrich prepared this Addendum 2 to the Self-Implementing Plan on behalf of our clients, Pateley Associates, LLC (the Owners) and Pitney Bowes, Inc. (Pitney Bowes), in preparation for remediating PCB-impacted soils and building materials at the subject site.

The attached pages include three sections of the December 2011 SIP that have been edited to address CTDEEP comments and changes to project scope, specifically:

- Section 4.2 (page 17 of 22 December 2011 SIP): Remedial Approach: This section has been modified to reflect CTDEEP comments and requirements for RSR compliance in AOC-22 and AOC-24. At AOC-22, the final design will include either 2 ft of clean fill overlain by 3 inches of asphalt pavement, or, a 6 inch asphalt pavement cap ("Engineered Control"). In both cases, there will be a site-wide industrial/commercial Environmental Land Use Restriction (ELUR) and an ELUR restricting access to soil below 2 ft or below the 6-inch "cap". In AOC-24, statistical analysis was used to show both TSCA and RSR compliance by demonstrating that the

ninety-five percent upper confidence level of the arithmetic mean of analytical results of PCB analysis of soil within AOC-24 was less than 1 mg/kg.

- Section 4.2.2.4 (5th bulleted item on page 22 of 22 December 2011 SIP) – Lateral Excavation Limits: This paragraph (5th bulleted item in this section of the SIP) has been edited to clarify that no excavation will be conducted in AOC-24.

- Section 4.2.3 (page 22-23 of the 22 December 2011 SIP) – Soil Management and Off-site Disposition: This paragraph (3rd bulleted item in this section of the SIP) has been added to describe the possible use of excavated soil, containing less than 10 mg/kg PCB, as backfill for deeper excavations in AOC-22. Use of the PCB-impacted soil (less than 10 mg/kg PCBs) would be restricted to depths greater than 2 ft below grade and would only be used as back fill within AOC-22 , where fill contaminated with PCBs has been found.

- Section 4.4- (page 25 of the 22 December 2011 SIP) - Backfilling: This section has been edited to reflect the potential use of excavated soil, containing less than 10 mg/kg PCB, as backfill for deeper excavations in AOC-22. Use of the PCB-impacted soil (less than 10 mg/kg PCBs) would be restricted to depths greater than 2 ft below grade and would only be used as back fill within AOC-22, where fill contaminated with PCBs has been found.

- Figure 4 – Excavation Plan: This figure has been edited to reflect the changes in AOC-22 and AOC-24 as described in the sections listed above.

Additionally, attached Section 4.2.6 – "Removal and Disposal of Painted Block Walls and other Interior Painted Materials in Building 3" has been added to describe procedures for handling and disposal of painted block wall that contains PCB paint in on-site Building 3.

We have very much appreciated your guidance and assistance with this project to-date. Please do not hesitate to contact us should you have any questions or require additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Deborah Motycka Downie, LEP
Senior Scientist

Richard P. Standish, P.G., LSP, LEP
Senior Vice President

Enclosures

CC: Mark Sussman; Murtha Cullina LLP
Lauren Freeman-Bosworth; Pitney Bowes, Inc.

G:\35034_23_barry_pl\108_SIP\2012-0521-HAI 23 Barry Place SIP-Addend#2-F.doc

4.2 Remedial Approach

Overview

Our goal is to remediate the subject site to allow High Occupancy without further conditions or High Occupancy with a TSCA compliant cap in three AOCs (AOC-21, AOC-22, AOC-23 and AOC-24) and Low Occupancy in one AOC (AOC-25) as described in the following section.

Specifically the AOCs will be remediated as follows:

- AOC-21 –All impacted soil above 1 mg/kg PCBs will be removed from this AOC up to the property boundary so that a TSCA cap does not have to be installed. The AOC would be considered High Occupancy without further conditions. Further characterization of the concrete slab and soil beneath the foundation slab will be necessary prior to offsite disposal.

- AOC -22 – PCBs above 10 mg/kg will be removed, the remainder of the area will be designated as a High Occupancy area and covered with a TSCA compliant cap. The cap will either consist of 2 ft of clean fill overlain by a 3 inch asphalt pavement (soil containing PCBs greater than 1 mg/kg will be excavated and removed from the upper 2 ft. and the area will be backfilled with clean fill from outside the site), or consist of a 6-inch asphalt cap that will be regulated as an "Engineered Control" in accordance with Connecticut Remediation Standard Regulations. In either case, there will be an Environmental Land Use Restriction that will limit site use to Industrial/Commercial, and restrict disturbance of soils beneath 2 ft or beneath the 6-inch thick "Engineered Control"

- AOC- 23 –This AOC is adjacent to AOC-21 the goal is to remediate to less than or equal to 1 mg/kg, however if this goal is infeasible, we will remediate the AOC to less than 10 mg/kg and the AOC would be considered High Occupancy and covered with a TSCA compliant cap.

- AOC -24 – AOC-24 soil analyses detected PCBs above 1 mg/kg at several locations. Statistical analysis was used to show CTDEEP RSR compliance by demonstrating that the ninety-five percent upper confidence level of the arithmetic mean of analytical results was less than 1 mg/kg. In March 2012, CTDEEP granted a waiver from the RSR requirement that no one sample can exceed two times criterion when calculating the UCL. As such, based on the comparison of the data with the RSR criteria, no remediation is warranted in this AOC. The AOC is currently fenced on one side and is restricted access because of its location within the MetroNorth Railroad easement.

- AOC – 25 – This localized transformer substation is currently designated as a Low Occupancy area. We are recommending that this small AOC continue to be designated as a Low Occupancy area as it is already fenced and contains transformers.

As discussed above, the remedial approach for the Site involves excavation and off-site removal of PCB contaminated soils and placement of a TSCA-compliant cap. In some areas of AOC-22, both soil excavation (to remove soil with PCB concentrations greater than 10 mg/kg) and placement of a TSCA-compliant cap (to allow soil with PCB concentrations between 1 and 10 mg/kg to remain in place) will be used.

The remediation work will be phased. Our overall proposed sequencing is as follows:

- Complete the abatement (building materials) and demolition of Building 3;
- Conduct additional investigations (3 meter by 3 meter grid) to complete the characterization of concrete (floor slab)/ subslab soil beneath Building 3;
- conduct performance- based excavation of soils greater than 50 mg/kg PCBs (AOC-21, AOC-22 and AOC-23) followed immediately by second phase excavation to remove PCBs greater than 1 mg/kg or10 mg/kg (as appropriate for the AOC goal) and less than 50 mg/kg.
- backfill,
- pave or install a TSCA-compliant cap for areas remediated, as appropriate, to 10 mg/kg; and
- record an Industrial/Commercial Environmental Land Use Restriction (ELUR) for the site with certain non-disturbance areas.

In the initial phase, which will be conducted in accordance with TSCA Performance-Based option (40 CFR 761.61(b)), soils containing greater than 50 mg/kg PCBs, including soils in AOC-21, AOC-23, the western portion of AOC-22 and soils from beneath Building 3 and the associated concrete floor slab, will be excavated and disposed off-site at a TSCA-approved facility. The initial phase of the work will also include removal of some soils in AOC-21, containing PCBs between 1 and 49.9 mg/kg, which are physically adjacent to Building 3 and intermixed with the soils containing greater than 50 mg/kg PCBs . The second phase of soil excavation, which will be conducted in accordance with the TSCA Self-Implementing Option (40 CFR 761.61(a)), will include excavating and removing from site the remaining soils containing PCBs between 1 mg/kg (AOC-23 initial goal) or 10 mg/kg (AOC-22) and 49.9 mg/kg. The second phase will include soils in portions of AOC-22 and AOC-23 as well as soils and concrete from beneath Building 3. The final PCB cleanup goal is 1 mg/kg or less for soils in AOC-21 and AOC-23 and 10 mg/kg or less for soils in AOC-22 and AOC-25. If the goal of 1 mg/kg PCBs is not achievable in AOC-23, soil will be removed to meet the 10 mg/kg goal and a TSCA-compliant cap will be installed in that AOC. Additional information is provided below.

4.2.2.4 Lateral Excavation Limits

Changes to following paragraph (5th bulleted item on page 22 of the 22 December 2011 SIP)

- At AOC-24: AOC-24 soil analyses detected PCBs above 1 mg/kg at several locations. Statistical analysis was used to show CTDEEP RSR compliance by demonstrating that the ninety-five percent upper confidence level of the arithmetic mean of analytical results was less than 1 mg/kg. In March 2012, CTDEEP granted a waiver from the RSR requirement that no one sample can exceed two times criterion when calculating the UCL. As such, based on the comparison of the data with the RSR criteria, no remediation is warranted in this AOC. The presence of the fence, dense vegetation and Metro North railroad tracks serve to limit access to this area.

4.2.3 Soil Management and Off-Site Disposition

Off-site disposition of soils will be based on characterization data obtained for the 3 meter by 3 meter sampling grids established during the TSCA characterization program as follows:

- Soils within grids with concentrations of PCBs equal to or greater than 50 mg/kg will be transported to a hazardous waste landfill permitted by EPA under Section 3004 of RCRA or state authorized under Section 3006 of RCRA, or a PCB disposal facility approved under 40 CFR 761.61(a)(5)(i)(B).

- It is anticipated that soils with concentrations of PCBs are less than 50 mg/kg will be transported to a RCRA Subtitle D landfill (Waste Management Turnkey Recycling and Environmental Enterprises ((TREE)) in Rochester, New Hampshire) or (if approved) to ESMI in Loudon, New Hampshire. Other RCRA Subtitle D landfill or permitted treatment facilities may also be considered; if so, they will be provided to EPA for approval.

- In AOC-22, a consideration will be given to using soils excavated from that AOC and containing PCBs between 1 and 10 mg/kg to backfill certain excavations in AOC-22. If used, the soils would be placed at depths greater than 2 ft below grade in areas where fill contaminated with PCBs has been found and such areas will be finished with a TSCA-compliant soil and/or asphalt cap.

The remedial plan includes direct loading of excavated soils. However, if necessary due to Site logistics and scheduling, TSCA regulated soils may be stockpiled within the Exclusion Zone. In the event soil needs to be stored on-Site prior to transportation and disposal, it will either be stored in lined roll-off containers or placed on and covered with double-lined polyethylene sheeting to prevent water intrusion into the stockpile. Soil stockpiles will be surrounded by silt fence or hay bales to prevent migration of PCB-contaminated soil. Haley & Aldrich will conduct supplemental on-site testing, if necessary.

If direct-loaded soil is too wet for transport, the Contractor will be required to take measures to stabilize the soil, using methods such as dewatering. Note that because the majority of excavation will occur above the water table, it is not likely that the Remediation Contractor will need to stabilize wet soil prior to loading. However, if soil stabilization due to water content is required, we will confer with the EPA regarding the Remediation Contractor's means and methods prior to implementing stabilization techniques related to water content.

All operators and trucks will have proper Department of Transportation certifications and vehicle inspection certifications. Trucks transporting PCB-contaminated soils off-site to an EPA-approved facility are anticipated to enter the Site from entrances situated on Barry Place.

4.2.6 Removal and Disposal of Painted Block Walls in Building 3

Prior to conducting remedial excavations, the small masonry block building at 23 Barry Place (designated as Building 3) will be demolished. The paint on the interior of the masonry block walls of the building has been tested and found to contain PCBs at concentrations greater than 50 mg/kg (maximum ~ 150 mg/kg). Testing of the underlying substrate revealed significantly lower concentrations (maximum ~ 5 mg/kg) of PCBs, which decrease rapidly with depth, indicating limited migration of PCBs. Exterior wall paint was analyzed and PCBs were not detected above laboratory reporting limits.

During demolition, the painted block walls (e.g. paint still adhered to the block) and other interior painted materials will be shipped off site for disposal as a combination bulk product/PCB remediation waste containing greater than 50 mg/kg PCBs. The materials will be sent to a landfill permitted to accept greater than 50 mg/kg PCBs (.e.g. Model City or Clean Harbors Grassy Mountain). Estimated volume of PCB remediation waste is 300 tons. Based on a consideration of cost, removing the paint is more expensive and could potentially generate more dust than sending the painted block off as a greater than 50 mg/kg TSCA remediation waste.

Due to the presence of PCBs in certain building materials, Haley & Aldrich will prepare an Ambient Air Quality Monitoring Plan (AAMP) to monitor and document potential dust generation during the demolition work and to enable additional dust control measures to be implemented as needed. The dust monitoring will be used to document that levels of dust do not pose a risk to nearby receptors or on-site workers. Real time monitoring will be used to evaluate daily conditions at the site and to identify and respond to unacceptable short-term impacts to ambient air quality due to remedial activities, if any. In addition, a minimum of two (2) dust monitoring stations will be set up at selected locations during demolition work. The locations will be dependent on the wind direction at any given time, however, one station will be set up at a predominantly downwind location and the other station will be set up in the vicinity of potential nearby receptors (e.g. the adjacent wetlands/golf course). The time-averaged samples from these stations will be collected once per day for the duration of the remedial activities. In addition, visual observations of potential fugitive dust will be made continuously during the course of the work.

4.4 Backfilling

Backfill activity will commence as soon as reasonably practical after receipt of confirmatory sample results confirming removal of PCBs greater than 50 mg/kg (Phase I remediation), or removal of PCBs greater than 10 mg/kg (Phase II remediation in AOC-22). The completed excavations will be backfilled with either compacted on-site common or off-site granular fill materials meeting project specifications and containing total PCB concentrations less than 1 mg/kg. Backfill material will be placed in lifts and compacted using vibratory equipment (or equivalent). Finish grade will be brought to the existing grades. Following compaction and backfilling, a portion of AOC-22 will be completed with a TSCA-compliant soil or asphalt cap. In AOC-22, a consideration will be given to using fill derived from portions of that AOC and containing between 1 and 10 mg/kg PCBs to backfill excavations in AOC-22. If used, based on suitability, the PCB-containing fill would be placed at depths greater than 2 ft below grade in areas where fill contaminated with PCBs has been found and such areas will be covered with a TSCA compliant asphalt and/or soil cap.

NOTES:

1. BASE PLAN DIGITIZED FROM A FEBRUARY 2004 "SAMPLE LOCATION MAP," FIGURE 4, BY WOODARD & CURRAN.
2. SURVEY OF EXISTING CONDITIONS COMPLETED BY LAND SURVEYING SERVICES LLC OF FAIRFIELD, CT (MAP #6853 DATED 2/27/07).
3. LOCATION OF AOC-12, AOC-13, AOC-14 BORING, POND, DRAINAGE SWALE, AND RAILROAD TRACKS ARE APPROXIMATE (NOT SURVEYED).
4. BASEMAP BASED ON ELECTRONIC IMAGE ENTITLED "SAMPLE LOCATION MAP" DATED FEBRUARY 2008, OBTAINED FROM WOODARD & CURRAN, INC. OF CHESHIRE, CONNECTICUT.
5. GROUNDWATER WAS ENCOUNTERED FROM 3 TO 4 FT BELOW GRADE IN AOC-21 AND AOC-22. GROUNDWATER WAS NOT ENCOUNTERED ABOVE 3 FT BELOW GRADE IN AOC-23 AND AOC-24.

EXCAVATION LEGEND:

REMEDIATION AREA	APPROXIMATE DEPTH OF REMEDIAL EXCAVATION
	0' - 1' BGS
	0' - 1.5 BGS
	0' - 2' BGS
	0 - 2.5' BGS
	0' - 3' BGS
	0' - 4' BGS
	0' - 5' BGS
	0' - 6' BGS
	0' - 8' BGS

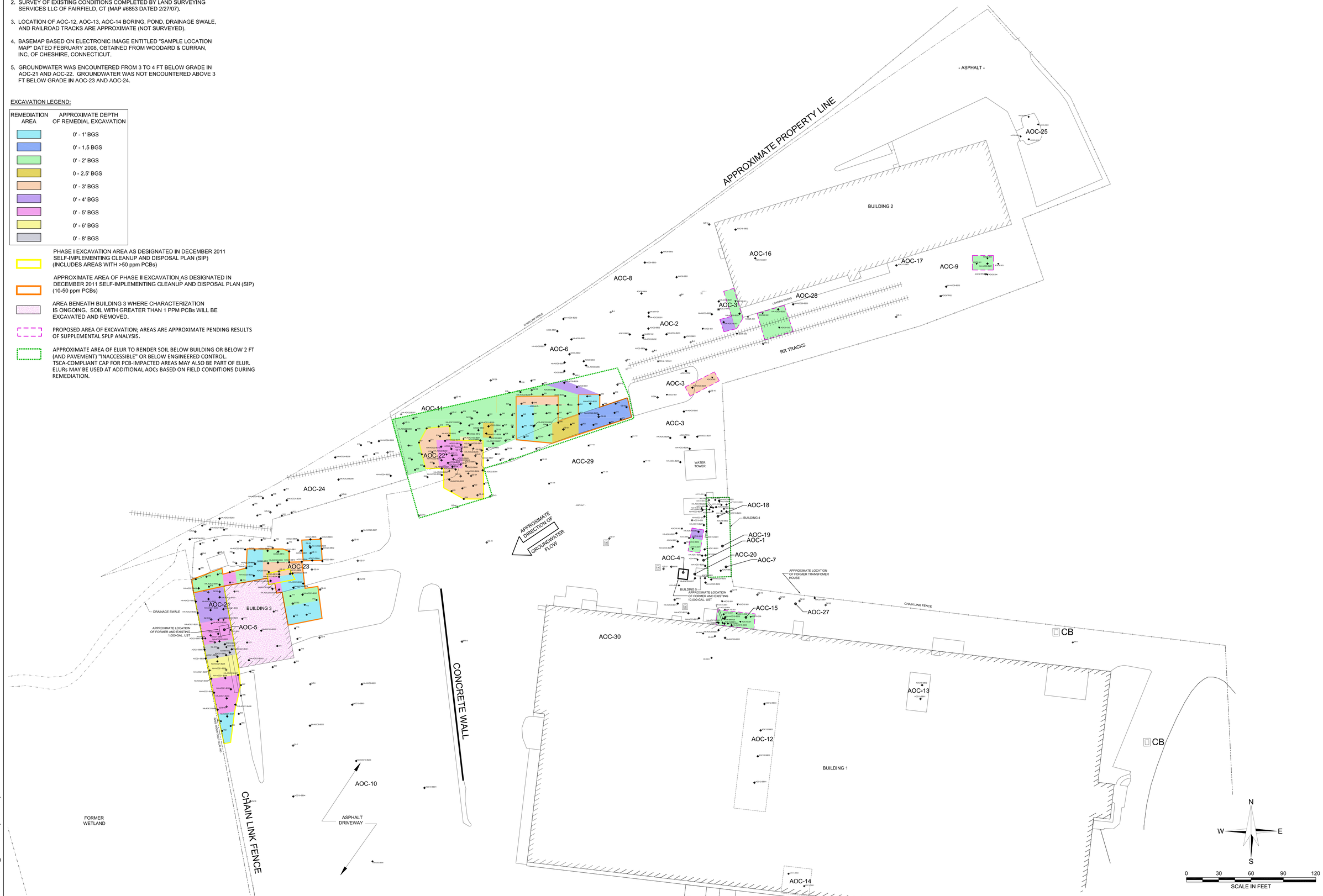
PHASE I EXCAVATION AREA AS DESIGNATED IN DECEMBER 2011 SELF-IMPLEMENTING CLEANUP AND DISPOSAL PLAN (SIP) (INCLUDES AREAS WITH >50 ppm PCBs)

APPROXIMATE AREA OF PHASE II EXCAVATION AS DESIGNATED IN DECEMBER 2011 SELF-IMPLEMENTING CLEANUP AND DISPOSAL PLAN (SIP) (10-50 ppm PCBs)

AREA BENEATH BUILDING 3 WHERE CHARACTERIZATION IS ONGOING. SOIL WITH GREATER THAN 1 PPM PCBs WILL BE EXCAVATED AND REMOVED.

PROPOSED AREA OF EXCAVATION; AREAS ARE APPROXIMATE PENDING RESULTS OF SUPPLEMENTAL SPLP ANALYSIS.

APPROXIMATE AREA OF ELUR TO RENDER SOIL BELOW BUILDING OR BELOW 2 FT (AND PAVEMENT) "INACCESSIBLE" OR BELOW ENGINEERED CONTROL. TSCA-COMPLIANT CAP FOR PCB-IMPACTED AREAS MAY ALSO BE PART OF ELUR. ELURs MAY BE USED AT ADDITIONAL AOCs BASED ON FIELD CONDITIONS DURING REMEDIATION.



LEGEND:

- APPROXIMATE PROPERTY LINE LOCATION
- APPROXIMATE CHAIN LINK FENCE LOCATION
- APPROXIMATE EDGE OF WATER
- EXISTING BUILDING LOCATION
- CB — APPROXIMATE CATCH BASIN LOCATION
- B1 — APPROXIMATE LOCATION OF ERM TEST BORINGS DRILLED IN FEBRUARY 1988.
- MW-2 / MW-1 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BYERM IN FEBRUARY 1988; GRAY INDICATES WELL HAS BEEN DESTROYED
- GZ-1 — APPROXIMATE LOCATION OF GZA TEST BORING DRILLED BY A&A TECH ON 9 DECEMBER 2005
- GZ-61 — APPROXIMATE LOCATION OF SOIL SAMPLE OBTAINED BY GZA ON 1 FEBRUARY 2006
- AOC3-TP01 — APPROXIMATE LOCATION OF TEST PIT EXCAVATED BY WOODARD & CURRAN (W&C) ON 14 & 15 DECEMBER 2006
- AOC1-SB01 — APPROXIMATE LOCATION OF TEST BORING/GEOPROBE EXPLORATION DRILLED BY AQUIFER DRILLING & TESTING (ADT) IN NOVEMBER & DECEMBER 2006 AND ZEBRAENVIRONMENTAL IN FEBRUARY 2007
- MW-1 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BY W&C (NOTE: W&C WELL MW-E1 IS ERM MW-2)
- HA-101 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEW ENGLAND BORING CONTRACTORS (NEBC) FOR HALEY & ALDRICH, INC.(H&A) ON 5 JUNE 2008
- HA-AOC21-B201 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEBC FOR H&A ON 29 & 30 JUNE 2010
- HA-AOC1-B201 — APPROXIMATE LOCATION OF GEOPROBE EXPLORATION DRILLED BY NEBC FOR H&A BETWEEN 12 & 21 OCTOBER 2010
- HA-MW101 — APPROXIMATE LOCATION OF MONITORING WELL INSTALLED BY NEBC FOR H&A ON 18 & 19 OCTOBER 2010
- AOC4-SB03 — APPROXIMATE LOCATION OF ADDITIONAL EXPLORATIONS PERFORMED BY WOODARD & CURRAN IN JULY, NOVEMBER AND DECEMBER 2008, AND JANUARY 2009
- 639 — APPROXIMATE LOCATION OF SOIL SAMPLE COLLECTED BY HALEY & ALDRICH FOR THE PURPOSE OF PCB PRE-CHARACTERIZATION, JUNE - JULY 2011
- AOC3-304 — APPROXIMATE LOCATION OF ADDITIONAL EXPLORATIONS PERFORMED BY CUMMINS ENVIROTECH INC. BETWEEN 22 AND 28 JUNE 2011.

HALEY & ALDRICH
23 BARRY PLACE
STAMFORD, CONNECTICUT

APPROXIMATE LOCATION OF PROPOSED REMEDIAL EXCAVATIONS

SCALE: AS SHOWN
MAY 2012

FIGURE 4

G:\35034\GLOBAL\CAD\DRAWINGS\35034-110-0014_SELP+EXCV [2012-0516].DWG

Haley & Aldrich, Inc.
100 Corporate Place
Suite 105
Rocky Hill, CT 06067-1803

Tel: 860.282.9400
Fax: 860.721.0612
HaleyAldrich.com

26 June 2012
File No. 35034-108

United States Environmental Protection Agency
Region 1 Office (EPA New England)
5 Post Office Square, Suite 100 Mail Code: OSRR07-2
Boston, Massachusetts 02109

Attention: Ms. Kimberly Tisa
Region 1 TSCA PCB Coordinator

Subject: Addendum No. 3
Self-Implementing Cleanup and Disposal Plan
23 Barry Place
Stamford, Connecticut

Dear Ms. Tisa:

Haley & Aldrich, Inc. (Haley & Aldrich) is pleased to submit this Addendum (Addendum 3) to the Self-Implementing Cleanup and Disposal Plan ("SIP") for the above-referenced project site. This Addendum was prepared to address changes to the 22 December 2011 SIP to reflect comments from the United States Environmental Protection Agency (USEPA) TSCA Regional PCB Coordinator. The SIP and this Addendum have been prepared pursuant to 40 CFR 761.61 of the regulations under the Toxic Substances Control Act (TSCA) and is being submitted in accordance with the requirements at 40 CFR 761.61(a)(3) for notification and management of PCB remediation waste.

Haley & Aldrich prepared this Addendum 3 to the Self-Implementing Plan on behalf of our clients, Pateley Associates, LLC (the Owners) and Pitney Bowes, Inc. (Pitney Bowes), in preparation for remediating PCB-impacted soils at the subject site.

The attached pages include two sections of the December 2011 SIP that have been edited to address USEPA comments and changes to project scope, specifically:

- Section 4.2.3 (page 22 of 22 December 2011 SIP): Soil Management and Off-Site Disposition: This section has been modified to reflect that ESMI will not be considered as a potential disposal site for soils with concentrations of PCBs less than 50 mg/kg.

- Section 4.3 and 4.4(page 24 and 25 of 22 December 2011 SIP) – Confirmatory Post-Excavation Soil Sampling: These sections are modified to distinguish segregation sampling (areas where soil is greater than 50 mg/kg) from final confirmation sampling (areas where remaining soils are less than or equal to 1 mg/kg (AOC-21 and AOC-23) or 10 mg/kg (AOC-22).

We have very much appreciated your guidance and assistance with this project to-date. Please do not hesitate to contact us should you have any questions or require additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Richard P. Standish, P.G., LSP, LEP
Senior Vice President

Enclosures

CC: Mark Sussman; Murtha Cullina LLP
Lauren Freeman-Bosworth; Pitney Bowes, Inc.

G:\35034_23_barry_pl\108_SIP\addenda\2012-0626-HAI Addendum 3 to SIP-F.doc

4.2.3 Soil Management and Off-Site Disposition

Off-site disposition of soils will be based on characterization data obtained for the 3 meter by 3 meter sampling grids established during the TSCA characterization program as follows:

- Soils within grids with concentrations of PCBs equal to or greater than 50 mg/kg will be transported to a hazardous waste landfill permitted by EPA under Section 3004 of RCRA or state authorized under Section 3006 of RCRA, or a PCB disposal facility approved under 40 CFR 761.61(a)(5)(i)(B).

- It is anticipated that soils with concentrations of PCBs are less than 50 mg/kg will be transported to a RCRA Subtitle D landfill (Waste Management Turnkey Recycling and Environmental Enterprises ((TREE)) in Rochester, New Hampshire), another RCRA Subtitle D facility or a PCB disposal facility. The ESMI facility in Loudon New Hampshire will not be considered for disposal of this soil.

4.3.2 Sidewall Sampling

Sidewall sampling will be conducted to confirm the lateral boundaries for soils less than or equal to 1 mg/kg (AOC-21 and AOC-23) or 10 mg/kg (AOC-22). Samples will be taken using the procedures outlined in TSCA Subpart O, using a similar 1.5 meter grid and nine-point compositing procedure as described above for bottom of excavation sampling to evaluate the concentration of PCBs left in place at the sidewalls of the excavation.

If post-excavation soil testing results indicate that the 10 mg/kg or 1 mg/kg cleanup level has not been attained, further soil excavation and confirmatory sampling will be conducted. In AOC-23, if sidewall sampling data does not meet the 1 mg/kg cleanup goal, the goal may be revised to 10 mg/kg. If the goal is revised to 10 mg/kg, a TSCA-compliant cap will be installed.

4.3.3 Segregation Sampling

Sidewall and bottom sampling to determine lateral and vertical boundaries of soils containing greater than 50 mg/kg PCBs (segregation sampling) will be conducted by collecting discrete samples rather than composite samples used for confirmation sampling.

4.4 Backfilling

Backfill activity will commence as soon as reasonably practical after receipt of confirmatory sample results confirming removal of PCBs greater than 1 mg/kg AOC-21 and AOC-23) or removal of PCBs greater than 1 or 10 mg/kg (AOC-22) depending on field conditions. The completed excavations will be backfilled with either compacted on-site common or off-site granular fill materials meeting project specifications and containing total PCB concentrations less than 1 mg/kg. Backfill material will be placed in lifts and compacted using vibratory equipment (or equivalent). Finish grade will be brought

to the existing grades. Following compaction and backfilling, a portion of AOC-22 will be completed with a TSCA-compliant soil or asphalt cap. In AOC-22, a consideration will be given to using fill derived from portions of that AOC and containing between 1 and 10 mg/kg PCBs to backfill excavations in AOC-22. If used, based on suitability, the PCB-containing fill would be placed at depths greater than 2 ft below grade in areas where fill contaminated with PCBs has been found and such areas will be covered with a TSCA compliant asphalt and/or soil cap.

Haley & Aldrich, Inc.
100 Corporate Place
Suite 105
Rocky Hill, CT 06067-1803

Tel: 860.282.9400
Fax: 860.721.0612
HaleyAldrich.com

5 September 2012
File No. 35034-108

United States Environmental Protection Agency
Region 1 Office (EPA New England)
5 Post Office Square, Suite 100 Mail Code: OSRR07-2
Boston, Massachusetts 02114-2023

Attention: Ms. Kimberly Tisa
Region 1 TSCA PCB Coordinator

Subject: Addendum No. 4
PCB Cleanup and Disposal Approval under §§ 761.61(a) and (c)
Self-Implementing Cleanup and Disposal Plan
23 Barry Place
Stamford, Connecticut

Dear Ms. Tisa:

Haley & Aldrich, Inc. (Haley & Aldrich) is pleased to submit this Addendum (Addendum No. 4) to the 22 December 2011 Self-Implementing Cleanup and Disposal Plan ("SIP") for the above-referenced project site. This Addendum was prepared to address the requirements outlined in your 29 June 2012 PCB Cleanup and Disposal Approval letter. Specifically, this Addendum includes results of additional characterization sampling of soils beneath former Building 3 (AOC-21), to define the nature and extent of contamination for the purposes of remediation and disposal planning per Approval requirements. . The SIP, Addenda, and this letter have been prepared pursuant to 40 CFR 761.61 of the regulations under the Toxic Substances Control Act (TSCA) and is being submitted in accordance with the requirements at 40 CFR 761.61(a)(3) and 761.61(c) for notification and management of bulk PCB remediation waste.

Haley & Aldrich prepared this Addendum No. 4 to the Self-Implementing Plan on behalf of our clients, Pateley Associates, LLC (the Owners) and Pitney Bowes, Inc. (Pitney Bowes), in preparation for remediating PCB-impacted soils and building materials at the subject site.

Investigation Activities

On 18 and 19 July 2012, Haley & Aldrich conducted Geoprobe® soil borings and collected soil sample series 1801-S1 through 1831-S3, at one-foot intervals in the shallow subsurface of AOC-21 within the footprint of Building 3. Each location was sampled at a minimum of three sample intervals (i.e. to 3 feet below grade). Soil samples were collected under proper chain of custody, preserved on ice and transported for analysis to Alpha Analytical, Inc. (Alpha) of Westborough, Massachusetts. Soil samples were analyzed for PCBs by manual soxhlet extraction or placed on hold with the laboratory pending analytical results of shallow interval samples collected at the same location.

The supplemental sampling and analysis did not include the concrete slab of former Building 3; during remedial activities, the entire slab will be disposed as greater than 50 mg/kg PCB waste and as such, no additional characterization was conducted.

Analytical Results

Extracts of the soil samples were analyzed by Connecticut RCP Method utilizing gas chromatography with electron capture detection (GC/ECD). Analytical results for this soil sample series are attached and are included in the attached Table II "Summary of Analytical Results for Soil – AOC-21". Locations of the explorations are shown in the attached Figure 3D.

According to laboratory analytical results:

- 39 of 92 shallow soil samples collected were non-detect for PCBs above laboratory reporting limits of 0.3 mg/kg or less;
- 29 of 92 samples contained PCBs below 1 milligram per kilogram (mg/kg)
- 15 soil samples contained concentrations of PCBs greater than 1 mg/kg but below 10 mg/kg;
- Three soil samples contained concentrations of PCBs greater than 10 mg/kg but below 50 mg/kg;
- Six samples contained concentrations of PCBs greater than 50 mg/kg. The sample locations with the highest PCB concentrations are localized to the center and northwest-center of the former building (1803 [0-1 ft], 1826 [2-3 ft], 1827 [0-1, 1-2 and 2-3 ft]).

Conclusions

Haley & Aldrich proposes to excavate and dispose of soil within up to four foot below the bottom of the slab where PCB concentrations are greater than 1 mg/kg according to the attached excavation plan figure. Soil containing greater than 50 mg/kg PCBs will be disposed of separately along with the concrete slab in the initial phase of excavation. The attached Figure shows the excavation depths and the limits of the zone of PCBs containing greater than 50 mg/kg. Soil will be handled during excavation and disposal and confirmatory soil samples will be collected and analyzed in accordance with the approved SIP.

We have very much appreciated your guidance and assistance with this project to-date. Please do not hesitate to contact us should you have any questions or require additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Deborah Motycka Downie, LEP
Senior Scientist

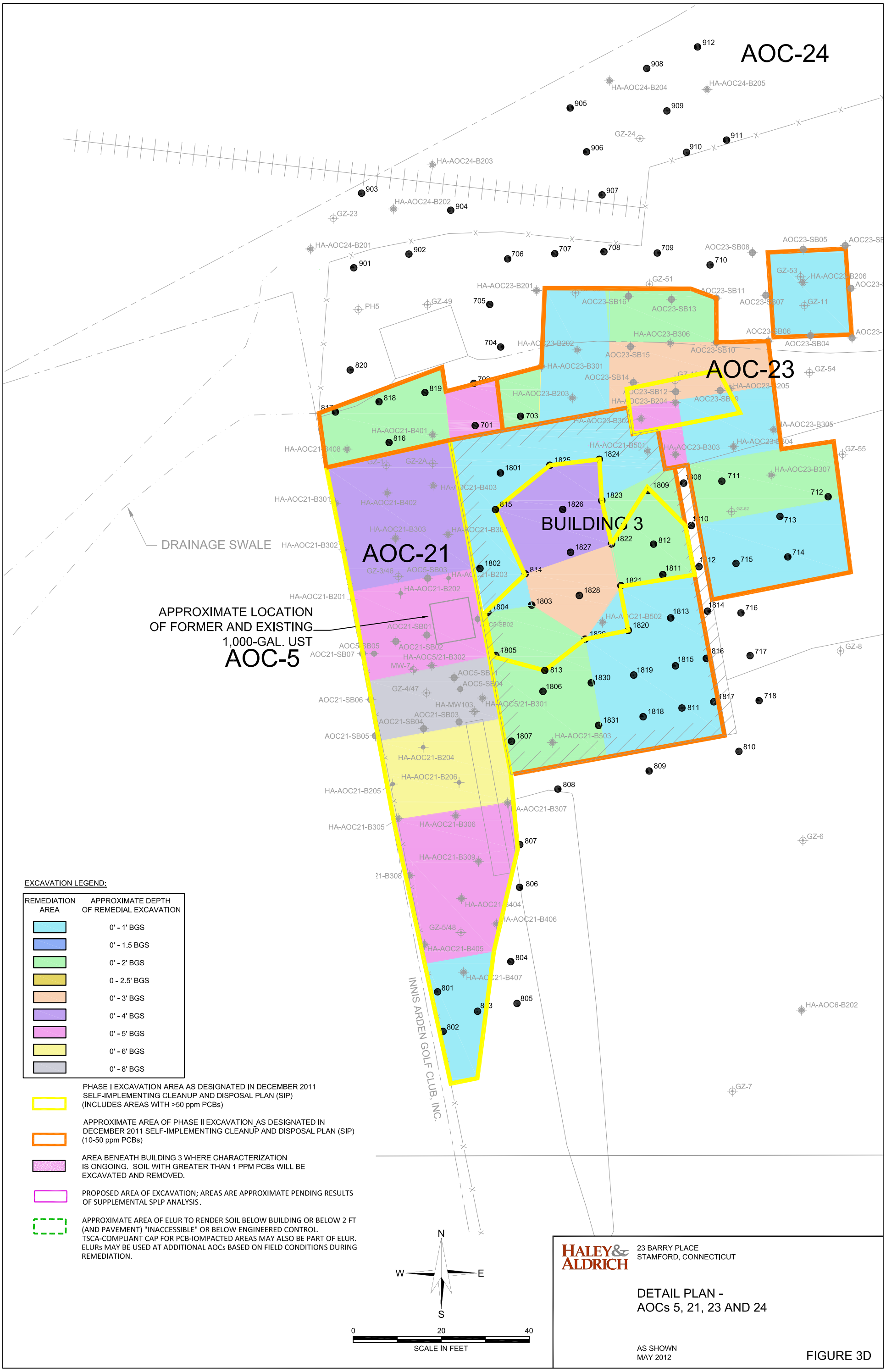
Richard P. Standish, P.G., LSP, LEP
Senior Vice President

Enclosures

CC: Gary Trombly, CTDEEP
Mark Sussman; Murtha Cullina LLP
Lauren Freeman-Bosworth; Pitney Bowes, Inc.

G:\35034_23_barry_pl\108_SIP\addenda\2012-0905-HAI Addendum 4 to SIP-F.docx

G:\35034\GLOBAL\CAD\DRAWINGS\35034-110-0014_SELP+EXCV [2012-0831].DWG



HALEY & ALDRICH

23 BARRY PLACE
STAMFORD, CONNECTICUT

DETAIL PLAN -
AOCs 5, 21, 23 AND 24

AS SHOWN
MAY 2012

FIGURE 3D

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-1A	GZ-1B	GZ-1C	GZ-2A	GZ-2B	GZ-2C	GZ-3A	GZ-3B	GZ-3C	GZ-46
				Depth (ft bgs):	0.5-1	1-1.5	3.5-4	0.5-1	1-1.5	3.5-4	0.5-1.0	1-1.5	3.5-4	4.5-5
				Date:	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	12/9/2005	1/6/2006
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Fill	Rock
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1221	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1232	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1242	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	ND<0.60
Aroclor 1248	1	10	0.005		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	**1.6**	**4.2**	ND<0.60
Aroclor 1254	1	10	0.005		<0.50	<0.50	<0.50	**1.5**	<0.50	<0.50	0.53	**3.6**	**3.2**	ND<0.60
Aroclor 1260	1	10	0.005		**1.2**	<0.50	<0.50	**2.2**	<0.50	<0.50	<0.50	**3**	**2.6**	ND<0.60
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		**1.2**	0	0	**3.7**	0	0	0.53	**8.2**	**10**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	**3,500**	ND<50	250	--	--	--	**62,000**

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-46	GZ-4A	GZ-4B	GZ-4C	GZ-47	GZ-47	GZ-5A	GZ-48	GZ-48	GZ-6A
				Depth (ft bgs):	5.5-6.5	0.5-1	1-2	3.5-4	4-4.5	6-7	0.25-0.5	4-5	6-8	0.25-0.75
				Date:	1/6/2006	12/9/2005	12/9/2005	12/9/2005	1/6/2006	1/6/2006	12/9/2005	1/6/2006	1/6/2006	12/9/2005
				Consultant:	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA	GZA
				Soil Type:	Rock	Fill	Fill	Fill	Clay	Clay	Fill	Clay	Clay	Fill
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1221	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1232	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	ND<397	ND< 0.30	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1242	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	**1,600**	0.99	<0.50	ND< 0.40	ND< 0.40	<0.50
Aroclor 1248	1	10	0.005		ND< 0.30	<0.50	**2,800**	**220**	ND<397	ND< 0.30	<0.50	0.81	ND< 0.40	<0.50
Aroclor 1254	1	10	0.005		ND< 0.30	<0.50	<325	ND<3 0	**1,300**	ND< 0.30	0.97	ND< 0.40	ND< 0.40	<0.50
Aroclor 1260	1	10	0.005		ND< 0.30	<0.50	**2,700**	**240**	**1,500**	1	**1.1**	0.58	0.5	<0.50
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	**5,500**	**460**	**4,400**	**1.99**	**2.07**	**1.39**	0.5	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		ND<54	--	--	--	**4,100**	ND<59	--	ND<70	**1,200**	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	GZ-7A	GZ-8A	GZ-9A	AOC5-SS-SB01-37	AOC5-SS-SB01-38	AOC5-SS-SB01-39	AOC21-SS-SB01-82
				Depth (ft bgs):	0.5-1	0-0.5	0.5-1	1-1.5	3.5-4	4.5-5	1-1.5
				Date:	12/9/2005	12/9/2005	12/9/2005	12/4/2006	12/4/2006	12/4/2006	12/6/2006
				Consultant:	GZA	GZA	GZA	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Sand	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--
								--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		<0.50	<0.50	<0.50	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--	--
Total PCBs	1	10	0.005		0	0	0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB01-83	AOC21-SS-SB01-84	AOC21-SS-SB02-85	AOC21-SS-SB02-85A(1)	AOC21-SS-SB02-86	AOC21-SS-SB02-87
				Depth (ft bgs):	3.5-4	4.5-5	1-1.5	1-1.5	3.5-4	4.5-5
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		**29**	**3**	ND	ND	ND	ND
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		**49**	**2**	ND	ND	ND	ND
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**78**	**5**	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB03-88	AOC21-SS-SB03-89	AOC21-SS-SB03-90		AOC21-SS-SB03-90A(1)		AOC21-SS-SB04-91
				Depth (ft bgs):	1-1.5	3.5-4	4.5-5		4.5-5		1-1.5
				Date:	12/6/2006	12/6/2006	12/6/2006		12/6/2006		12/6/2006
				Consultant:	W&C	W&C	W&C		W&C		W&C
				Soil Type:	Fill	Fill	Fill		Fill		Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--	--		--		--
Acetone	500	1,000	140		--	--	--		--		--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--		--		--
Toluene	500	1,000	67		--	--	--		--		--
Vinyl Chloride	0.32	3	0.4		--	--	--		--		--
					--	--	--		--		--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--		--		--
Fluoranthene	1,000	2,500	56		--	--	--		--		--
Pyrene	1,000	2,500	40		--	--	--		--		--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1221	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1232	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1242	1	10	0.005		ND	ND	ND		ND		ND
Aroclor 1248	1	10	0.005		ND	ND	**5.8**	**J**	ND	UJ	0.32
Aroclor 1254	1	10	0.005		ND	ND	**1.7**	**J**	ND	UJ	ND
Aroclor 1260	1	10	0.005		ND	ND	ND		ND		0.39
Aroclor 1262	1	10	0.005		--	--	--		--		--
Aroclor 1268	1	10	0.005		--	--	--		--		--
Total PCBs	1	10	0.005		0	0	**7.5**	**J**	0		0.71
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--		--		--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB04-92	AOC21-SS-SB04-93	AOC21-SS-SB05-94	AOC21-SS-SB05-95	AOC21-SS-SB05-96	AOC21-SS-SB05-97
				Depth (ft bgs):	3.5-4	4.5-5	1-1.5	2.5-3	3.5-4	4.5-5
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	**680**	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		**180**	ND	ND	ND	**170**	0.67
Aroclor 1254	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		**220**	**100**	ND	0.4	**200**	0.53
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**400**	**780**	0	0.4	**370**	**1.2**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB06-98	AOC21-SS-SB06-99	AOC21-SS-SB06-100	AOC21-SS-SB06-101	AOC21-SS-SB07-102	AOC21-SS-SB07-103
				Depth (ft bgs):	1-1.5	2.5-3	3.5-4	4.5-5	1-1.5	2.5-3
				Date:	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006	12/6/2006
				Consultant:	W&C	W&C	W&C	W&C	W&C	W&C
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
					--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1221	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1232	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1242	1	10	0.005		ND	ND	ND	ND	ND	ND
Aroclor 1248	1	10	0.005		ND	**15**	**130**	ND	0.42	**13**
Aroclor 1254	1	10	0.005		0.6	ND	ND	ND	ND	ND
Aroclor 1260	1	10	0.005		1.6	**44**	**280**	ND	0.84	**37**
Aroclor 1262	1	10	0.005		--	--	--	--	--	--
Aroclor 1268	1	10	0.005		--	--	--	--	--	--
Total PCBs	1	10	0.005		**2.2**	**59**	**410**	0	**1.26**	**50**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	AOC21-SS-SB07-104	AOC21-SS-SB07-105	HA-AOC21-B201-S1		HA-AOC21-B201-S2	HA-AOC21-B201-S3	HA-AOC21-B201-S4	
				Depth (ft bgs):	3.5-4	4.5-5	0.0-0.5		0.5-1	1-1.5	1.5-2	
				Date:	12/6/2006	12/6/2006	6/29/2010		6/29/2010	6/29/2010	6/29/2010	
				Consultant:	W&C	W&C	H&A		H&A	H&A	H&A	
				Soil Type:	Fill	Fill	Fill	Q	Fill	Fill	Fill	Q
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--		--	--	--	
Acetone	500	1,000	140		--	--	--		--	--	--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--		--	--	--	
Toluene	500	1,000	67		--	--	--		--	--	--	
Vinyl Chloride	0.32	3	0.4		--	--	--		--	--	--	
					--	--						
Semi-Volatile Organic Compounds (mg/kg):					--	--	--		--	--	--	
Fluoranthene	1,000	2,500	56		--	--	--		--	--	--	
Pyrene	1,000	2,500	40		--	--	--		--	--	--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1221	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1232	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1242	1	10	0.005		ND	ND	<0.133		<0.343	<0.97	<93	
Aroclor 1248	1	10	0.005		**10**	0.6	<0.0889		**1.47**	**4.66**	**661**	
Aroclor 1254	1	10	0.005		ND	ND	0.27		<0.343	**5.85**	**515**	J
Aroclor 1260	1	10	0.005		**29**	ND	0.759		**1.89**	**12.8**	**720**	
Aroclor 1262	1	10	0.005		--	--	<0.0444		<0.114	<0.324	<31	
Aroclor 1268	1	10	0.005		--	--	<0.0444		<0.114	<0.324	<31	
Total PCBs	1	10	0.005		**39**	0.6	**1.029**		**3.36**	**23.31**	**1,896**	
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--		--	--	--	

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B201-S5	HA-AOC21-B201-S6	HA-AOC21-B201 (4-6)	HA-AOC21-B201-S7	HA-AOC21-B201-S8	HA-AOC21-B202-S1
				Depth (ft bgs):	2-3	3-4	4-6	4-4.5	4.5-7	0.0-0.5
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A		H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill/Weathered Rock	Weathered Rock	Weathered Rock	Fill
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--		--
Pyrene	1,000	2,500	40		--	--	--	--		--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1221	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1232	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1242	1	10	0.005		<2.8	<2.88	--	<0.26	<0.0205	<0.236
Aroclor 1248	1	10	0.005		**21.5**	**67.8**	--	**3.13**	0.225	<0.158
Aroclor 1254	1	10	0.005		**16.5**	**42.2**	--	**1.74**	<0.0205	<0.236
Aroclor 1260	1	10	0.005		**29.5**	**78.4**	--	**3.41**	0.255	0.529
Aroclor 1262	1	10	0.005		<0.933	<0.96	--	<0.0868	<0.0068	<0.0788
Aroclor 1268	1	10	0.005		<0.933	<0.96	--	<0.0868	<0.0068	<0.0788
Total PCBs	1	10	0.005		**67.5**	**188.4**	--	**8.28**	0.48	0.529
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	70	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B202-S2	HA-AOC21-B202-S3	HA-AOC21-B202-S4	HA-AOC21-B202-S5	HA-AOC21-B202-S6	HA-AOC21-B202-S7
				Depth (ft bgs):	0.5-1	1-2	2-3	3-4	4-5	5-6
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1221	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1232	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1242	1	10	0.005		<0.411	<1.11	<0.0212	<0.0244	<0.123	<0.0267
Aroclor 1248	1	10	0.005		**4.83**	<0.743	0.375	0.156	1.43	0.0773
Aroclor 1254	1	10	0.005		**3.11**	**3.14**	0.381	0.107	0.739	0.0598
Aroclor 1260	1	10	0.005		**4.49**	**7.27**	0.124	0.102	0.571	0.13
Aroclor 1262	1	10	0.005		<0.137	<0.372	<0.00706	<0.00814	<0.0411	<0.00891
Aroclor 1268	1	10	0.005		<0.137	<0.372	<0.00706	<0.00814	<0.0411	<0.00891
Total PCBs	1	10	0.005		**12.43**	**10.41**	0.88	0.365	**2.74**	**0.2671**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B202(4-6)	Q	HA-AOC21-B202-S8	HA-AOC21-B203-S1	HA-AOC21-B203-S2	HA-AOC21-B203-S3	HA-AOC21-B203-S4
				Depth (ft bgs):	4-6		6-7	0.0-0.5	0.5-1	1-2	2-3
				Date:	6/29/2010		6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill/Natural		Natural	Fill	Fill	Fill	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		0.18	J	--	--	--	--	--
Acetone	500	1,000	140		0.76	J	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--
Toluene	500	1,000	67		0.0044	J	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		0.013	J	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--
Fluoranthene	1,000	2,500	56		--		--	--	--	--	--
Pyrene	1,000	2,500	40		--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1221	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1232	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1242	1	10	0.005		--		<0.0246	<0.138	<0.0397	<0.239	<0.454
Aroclor 1248	1	10	0.005		--		<0.0164	<0.0923	**1.06**	<0.16	<0.303
Aroclor 1254	1	10	0.005		--		<0.0246	0.41	0.816	0.686	**2.09**
Aroclor 1260	1	10	0.005		--		<0.0164	**1.09**	**1.51**	**1.1**	**4.19**
Aroclor 1262	1	10	0.005		--		<0.00821	<0.0461	<0.0132	<0.0798	<0.151
Aroclor 1268	1	10	0.005		--		<0.00821	<0.0461	<0.0132	<0.0798	<0.151
Total PCBs	1	10	0.005		--		0	**1.504**	**3.386**	**1.786**	**6.28**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**13,000 [9]**		--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B203-S5	HA-AOC21-B203-S6	HA-AOC21-B203-S7	HA-AOC21-B203 (5-7)	HA-AOC21-B203-S8	HA-AOC21-B203-S9
				Depth (ft bgs):	3-4	4-5	5-6	5-7	6-7	7-8
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0223	<0.0237	<0.0271	--	<0.0243	<0.0228
Aroclor 1221	1	10	0.005		<0.0223	<0.0237	<0.0271	--	<0.0243	<0.0228
Aroclor 1232	1	10	0.005		<0.0223	<0.0237	<0.0271	--	<0.0243	<0.0228
Aroclor 1242	1	10	0.005		<0.0223	<0.0237	<0.0271	--	<0.0243	<0.0228
Aroclor 1248	1	10	0.005		0.304	<0.0158	<0.0181	--	<0.0162	<0.0152
Aroclor 1254	1	10	0.005		0.191	<0.0237	<0.0271	--	<0.0243	<0.0228
Aroclor 1260	1	10	0.005		0.364	<0.0158	<0.0181	--	<0.0162	<0.0152
Aroclor 1262	1	10	0.005		<0.00745	<0.00789	<0.00904	--	<0.0081	<0.00759
Aroclor 1268	1	10	0.005		<0.00745	<0.00789	<0.00904	--	<0.0081	<0.00759
Total PCBs	1	10	0.005		0.859	0	0	--	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	**1,100**	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B204(4-6)	Q	HA-AOC21-B204-S1	HA-AOC21-B204-S2	HA-AOC21-B204-S3	HA-AOC21-B205-S1	HA-AOC21-B205-S2
				Depth (ft bgs):	4-6		5-6	6-7	7-8	0.0-0.5	0.5-1
				Date:	6/29/2010		6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill/Natural		Natural	Natural	Natural	Fill	Fill
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--
Toluene	500	1,000	67		--		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--
Fluoranthene	1,000	2,500	56		--		--	--	--	--	--
Pyrene	1,000	2,500	40		--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1221	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1232	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1242	1	10	0.005		--		<0.418	<0.0365	<0.0249	<0.211	<0.0223
Aroclor 1248	1	10	0.005		--		**3.55**	0.115	<0.0166	0.427	<0.0149
Aroclor 1254	1	10	0.005		--		**1.18**	0.0883	<0.0249	0.292	<0.0223
Aroclor 1260	1	10	0.005		--		**1.11**	0.274	<0.0166	0.548	0.019
Aroclor 1262	1	10	0.005		--		<0.139	<0.0122	<0.00829	<0.0703	<0.00745
Aroclor 1268	1	10	0.005		--		<0.139	<0.0122	<0.00829	<0.0703	<0.00745
Total PCBs	1	10	0.005		--		**5.84**	0.4773	0	**1.267**	0.019
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**1,600**	J	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B205-S3	HA-AOC21-B205-S4	HA-AOC21-B205-S5	HA-AOC21-B205-S6	HA-AOC21-B205-S7	HA-AOC21-B205-S8
				Depth (ft bgs):	1-2	2-3	3-4	4-5	5-6	6-7
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Fill	Fill	Natural	Natural
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1221	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1232	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1242	1	10	0.005		<0.233	<0.115	<25.1	<30.4	<0.191	<0.0358
Aroclor 1248	1	10	0.005		0.781	<0.0766	<16.7	**558**	0.901	<0.0239
Aroclor 1254	1	10	0.005		0.774	0.484	**45.7**	**407**	0.578	<0.0358
Aroclor 1260	1	10	0.005		**1.9**	**1.38**	**96.2**	**932**	**1.17**	0.074
Aroclor 1262	1	10	0.005		<0.0778	<0.0383	<8.36	<10.1	<0.0637	<0.0119
Aroclor 1268	1	10	0.005		<0.0778	<0.0383	<8.36	<10.1	<0.0637	<0.0119
Total PCBs	1	10	0.005		**3.455**	**1.864**	**141.9**	**1,897**	**2.649**	0.074
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	860	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B206-S1	HA-AOC21-B206-S2	HA-AOC21-B206-S3	HA-DUP1-062910	HA-AOC21-B206-S4		HA-DUP2-062910	
				Depth (ft bgs):	0.0-0.5	0.5-1	1-1.5	HA-AOC21-B206-S3	1.5-3		HA-AOC21-B206-S4	
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	6/29/2010		6/29/2010	
				Consultant:	H&A	H&A	H&A	H&A	H&A		H&A	
				Soil Type:	Fill	Fill	Fill	Fill	Fill	Q	Fill	Q
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--	--	--		--	
Acetone	500	1,000	140		--	--	--	--	--		--	
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--		--	
Toluene	500	1,000	67		--	--	--	--	--		--	
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--		--	
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	<0.38		--	
Fluoranthene	1,000	2,500	56		--	--	--	--	<0.38		--	
Pyrene	1,000	2,500	40		--	--	--	--	<0.38		--	
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1221	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1232	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1242	1	10	0.005		<0.081	<0.0207	<0.466	<1.14	<86.8		<444	
Aroclor 1248	1	10	0.005		<0.054	0.104	**4.37**	**5.43**	**718**	J	**2470**	J
Aroclor 1254	1	10	0.005		0.27	0.11	**3.31**	**4.3**	**403**	J	**1980**	J
Aroclor 1260	1	10	0.005		0.706	0.184	**7.13**	**8.34**	**656**	J	**3160**	J
Aroclor 1262	1	10	0.005		<0.027	<0.0069	<0.155	<0.382	<28.9		<148	
Aroclor 1268	1	10	0.005		<0.027	<0.0069	<0.155	<0.382	<28.9		<148	
Total PCBs	1	10	0.005		0.976	0.398	**14.81**	**18.07**	**1,777**	J	**7,610**	J
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--		--	

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B206-S5	HA-AOC21-B206-S6	HA-AOC21-B206-S7	HA-AOC21-B206-S8	HA-AOC21-B301-S1	HA-AOC21-B301-S2
				Depth (ft bgs):	3-4	4-5	5-6	6-7	0-0.5	0.5-1
				Date:	6/29/2010	6/29/2010	6/29/2010	6/29/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	Fill	Fill	Natural	Natural		
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1221	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1232	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1242	1	10	0.005		<42.7	<0.141	<0.0244	<0.0234	<0.062	<0.0873
Aroclor 1248	1	10	0.005		**121**	<0.094	<0.0162	<0.0156	<0.0413	**1.02**
Aroclor 1254	1	10	0.005		**73.6**	0.912	<0.0244	<0.0234	<0.062	0.532
Aroclor 1260	1	10	0.005		**123**	0.741	<0.0162	<0.0156	0.113	0.739
Aroclor 1262	1	10	0.005		<14.2	<0.047	<0.00812	<0.0078	<0.0207	<0.0291
Aroclor 1268	1	10	0.005		<14.2	<0.047	<0.00812	<0.0078	<0.0207	<0.0291
Total PCBs	1	10	0.005		**317.6**	**1.653**	0	0	0.113	**2.291**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B301-S3	HA-AOC21-B301-S4	HA-AOC21-B302-S1	HA-AOC21-B302-S2	HA-AOC21-B302-S3	HA-AOC21-B302-S4
				Depth (ft bgs):	1-2	2-3	0-0.5	0.5-1	1-2	2-3
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1221	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1232	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1242	1	10	0.005		<0.469	<0.0212	<0.0834	<0.023	<1.17	<0.124
Aroclor 1248	1	10	0.005		<0.312	<0.0141	<0.0556	0.293	**11.8**	0.631
Aroclor 1254	1	10	0.005		**2.66**	0.0692	<0.0834	0.222	**6.15**	<0.124
Aroclor 1260	1	10	0.005		**5.29**	0.189	0.378	0.45	**6.19**	0.99
Aroclor 1262	1	10	0.005		<0.156	<0.00705	<0.0278	<0.00768	<0.39	<0.0415
Aroclor 1268	1	10	0.005		<0.156	<0.00705	<0.0278	<0.00768	<0.39	<0.0415
Total PCBs	1	10	0.005		**7.95**	0.2582	0.378	0.965	**24.14**	**1.621**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B302-S5	HA-AOC21-B303-S1	Q	HA-AOC21-B303-S2	HA-AOC21-B303-S3	HA-AOC21-B303-S4	HA-AOC21-B303-S5
				Depth (ft bgs):	3-4	0-0.5		0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010		10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A		H&A	H&A	H&A	H&A
				Soil Type:							
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--	--		--	--	--	--
Acetone	500	1,000	140		--	--		--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--		--	--	--	--
Toluene	500	1,000	67		--	--		--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--		--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--		--	--	--	--
Fluoranthene	1,000	2,500	56		--	--		--	--	--	--
Pyrene	1,000	2,500	40		--	--		--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1221	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1232	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1242	1	10	0.005		<0.0225	<0.0405		<0.0405	<4.59	<0.119	<0.236
Aroclor 1248	1	10	0.005		0.132	<0.027		0.186	**36.1**	0.477	**1.52**
Aroclor 1254	1	10	0.005		0.114	0.187	J	0.187	**25**	0.525	<0.236
Aroclor 1260	1	10	0.005		0.303	0.179		0.284	**43.5**	0.879	**1.07**
Aroclor 1262	1	10	0.005		<0.00752	<0.0135		<0.0135	<1.53	<0.0397	<0.0788
Aroclor 1268	1	10	0.005		<0.00752	<0.0135		<0.0135	<1.53	<0.0397	<0.0788
Total PCBs	1	10	0.005		0.549	0.366		0.657	**104.6**	**1.881**	**2.59**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--		--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B303-S6	HA-AOC21-B304-S1	HA-AOC21-B304-S2	HA-AOC21-B304-S3	HA-AOC21-B304-S4	HA-AOC21-B304-S5
				Depth (ft bgs):	4-5	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1221	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1232	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1242	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1248	1	10	0.005		0.0422	<0.0548	<0.0578	<0.328	<0.0837	<0.017
Aroclor 1254	1	10	0.005		<0.0287	<0.0822	<0.0866	<0.492	<0.126	<0.0254
Aroclor 1260	1	10	0.005		0.0371	**1.5**	**1.23**	**8.72**	**1.46**	0.0683
Aroclor 1262	1	10	0.005		<0.00956	<0.0274	<0.0289	<0.164	<0.0419	<0.00848
Aroclor 1268	1	10	0.005		<0.00956	<0.0274	<0.0289	<0.164	<0.0419	<0.00848
Total PCBs	1	10	0.005		0.0793	**1.5**	**1.23**	**8.72**	**1.46**	0.0683
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B304-S7	HA-AOC21-B305-S1	HA-AOC21-B305-S2	HA-AOC21-B305-S3	HA-AOC21-B305-S4	HA-AOC21-B305-S5
				Depth (ft bgs):	5-6	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/12/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1221	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1232	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1242	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1248	1	10	0.005		--	<0.0552	**2.85**	0.234	<0.016	**7.29**
Aroclor 1254	1	10	0.005		--	<0.0828	<0.224	<0.0236	<0.024	<0.5
Aroclor 1260	1	10	0.005		--	0.547	**2.8**	0.268	0.0662	**12.9**
Aroclor 1262	1	10	0.005		--	<0.0276	<0.0746	<0.00788	<0.00799	<0.167
Aroclor 1268	1	10	0.005		--	<0.0276	<0.0746	<0.00788	<0.00799	<0.167
Total PCBs	1	10	0.005			0.547	**5.65**	0.502	0.0662	**20.19**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**4,000**	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-DUP2-101310	HA-AOC21-B306-S1	HA-AOC21-B306-S2	HA-AOC21-B306-S3	HA-AOC21-B306-S4	HA-AOC21-B306-S5
				Depth (ft bgs):	AOC21-B305-S5	0-0.5	0.5-1	1-2	2-3	3-4
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123	<0.11
Aroclor 1221	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123	<0.11
Aroclor 1232	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123	<0.11
Aroclor 1242	1	10	0.005		<0.452	<0.103	<0.0443	<0.483	<0.123	<0.11
Aroclor 1248	1	10	0.005		**7.53**	<0.0684	0.183	<0.322	0.775	0.882
Aroclor 1254	1	10	0.005		<0.452	**1.35**	0.168	**4.81**	0.728	0.591
Aroclor 1260	1	10	0.005		**11.3**	**2.17**	0.174	**10.9**	**1.41**	1.37
Aroclor 1262	1	10	0.005		<0.15	<0.0342	<0.0148	<0.161	<0.0411	<0.0367
Aroclor 1268	1	10	0.005		<0.15	<0.0342	<0.0148	<0.161	<0.0411	<0.0367
Total PCBs	1	10	0.005		**18.83**	**3.52**	0.525	**15.71**	**2.913**	**2.843**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B306-S6	HA-AOC21-B307-S1	HA-AOC21-B307-S2	HA-AOC21-B308-S1	HA-AOC21-B308-S2	HA-AOC21-B308-S3
				Depth (ft bgs):	4-5	4-5	5-6	0-0.5	0.5-1	1-2
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<1.42	<0.0231	<0.0272	<0.0818	<0.0232	<0.023
Aroclor 1221	1	10	0.005		<1.42	<0.0231	<0.0272	<0.0818	<0.0232	<0.023
Aroclor 1232	1	10	0.005		<1.42	<0.0231	<0.0272	<0.0818	<0.0232	<0.023
Aroclor 1242	1	10	0.005		<1.42	<0.0231	<0.0272	<0.0818	<0.0232	<0.023
Aroclor 1248	1	10	0.005		**18.8**	<0.0154	<0.0181	<0.0545	<0.0155	<0.0154
Aroclor 1254	1	10	0.005		**6.61**	<0.0231	<0.0272	<0.0818	0.192	<0.023
Aroclor 1260	1	10	0.005		**3.92**	0.0312	<0.0181	0.445	0.405	0.213
Aroclor 1262	1	10	0.005		<0.474	<0.0077	<0.00906	<0.0273	<0.0075	<0.00768
Aroclor 1268	1	10	0.005		<0.474	<0.0077	<0.00906	<0.0273	<0.0075	<0.00768
Total PCBs	1	10	0.005		**29.33**	0.0312	0	0.445	0.597	0.213
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B308-S4	HA-AOC21-B308-S5	HA-AOC21-B308-S6	HA-AOC21-B309-S1	HA-AOC21-B309-S2	HA-AOC21-B309-S3
				Depth (ft bgs):	2-3	3-4	4-5	0-0.5	0.5-1	1-2
				Date:	10/13/2010	10/13/2010	10/13/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0244	<0.0268	<0.256	<0.314	<0.0626	<0.0216
Aroclor 1221	1	10	0.005		<0.0244	<0.0268	<0.256	<0.314	<0.0626	<0.0216
Aroclor 1232	1	10	0.005		<0.0244	<0.0268	<0.256	<0.314	<0.0626	<0.0216
Aroclor 1242	1	10	0.005		<0.0244	<0.0268	<0.256	<0.314	<0.0626	<0.0216
Aroclor 1248	1	10	0.005		<0.0163	<0.0179	**3.88**	<0.209	<0.0417	<0.0144
Aroclor 1254	1	10	0.005		<0.0244	0.27	<0.256	**1.03**	<0.0626	<0.0216
Aroclor 1260	1	10	0.005		<0.0163	0.323	**2.35**	**2.15**	<0.0417	<0.0144
Aroclor 1262	1	10	0.005		<0.00815	<0.00894	<0.0852	<0.105	<0.0209	<0.0072
Aroclor 1268	1	10	0.005		<0.00815	<0.00894	<0.0852	<0.105	<0.0209	<0.0072
Total PCBs	1	10	0.005		0	0.593	**6.23**	**3.18**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B309-S4	HA-AOC21-B309-S5	HA-AOC21-B309-S6	HA-DUP2-101210	HA-AOC21-B309-S7	HA-AOC21-B309-S8
				Depth (ft bgs):	2-3	3-4	4-5	HA-AOC21-B309-S6	5-6	6-7
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0217	<0.0216	<0.0228	<0.0468	<0.0233	<0.0239
Aroclor 1221	1	10	0.005		<0.0217	<0.0216	<0.0228	<0.0468	<0.0233	<0.0239
Aroclor 1232	1	10	0.005		<0.0217	<0.0216	<0.0228	<0.0468	<0.0233	<0.0239
Aroclor 1242	1	10	0.005		<0.0217	<0.0216	<0.0228	<0.0468	<0.0233	<0.0239
Aroclor 1248	1	10	0.005		<0.0145	<0.0144	<0.0152	0.0908	<0.0155	<0.0159
Aroclor 1254	1	10	0.005		<0.0217	<0.0216	0.0386	0.0486	<0.0233	<0.0239
Aroclor 1260	1	10	0.005		<0.0145	<0.0144	0.0177	0.0325	<0.0155	<0.0159
Aroclor 1262	1	10	0.005		<0.00723	<0.00721	<0.00759	<0.0156	<0.00776	<0.00796
Aroclor 1268	1	10	0.005		<0.00723	<0.00721	<0.00759	<0.0156	<0.00776	<0.00796
Total PCBs	1	10	0.005		0	0	0.0563	0.1719	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B401-S1	HA-AOC21-B401-S2	HA-AOC21-B401-S3	HA-AOC21-B401-S4	HA-AOC21-B401-S5	HA-AOC21-B401 (4-6')
				Depth (ft bgs):	0-0.5	0.5-1	1-2	2-3	3-4	4-6
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<1.23	<0.0621	<0.024	<0.0232	<0.0221	--
Aroclor 1221	1	10	0.005		<1.23	<0.0621	<0.024	<0.0232	<0.0221	--
Aroclor 1232	1	10	0.005		<1.23	<0.0621	<0.024	<0.0232	<0.0221	--
Aroclor 1242	1	10	0.005		<1.23	<0.0621	<0.024	<0.0232	<0.0221	--
Aroclor 1248	1	10	0.005		<0.819	<0.0414	0.309	0.153	<0.0148	--
Aroclor 1254	1	10	0.005		**2.51**	0.485	0.233	0.184	<0.0221	--
Aroclor 1260	1	10	0.005		**4.66**	**1.5**	0.408	0.426	<0.0148	--
Aroclor 1262	1	10	0.005		<0.41	<0.0207	<0.008	<0.00775	<0.00738	--
Aroclor 1268	1	10	0.005		<0.41	<0.0207	<0.008	<0.00775	<0.00738	--
Total PCBs	1	10	0.005		**7.17**	**1.985**	0.95	0.763	0	
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	**1,800**

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B402-S1		HA-AOC21-B402-S2	HA-AOC21-B402-S3	HA-AOC21-B402-S4	HA-AOC21-B402-S5	HA-AOC21-B402-S6
				Depth (ft bgs):	0-0.5		0.5-1	1-2	2-3	3-4	4-5
				Date:	10/12/2010		10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A		H&A	H&A	H&A	H&A	H&A
				Soil Type:		Q					
Volatile Organic Compounds (mg/kg):											
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--
Toluene	500	1,000	67		--		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--
Fluoranthene	1,000	2,500	56		--		--	--	--	--	--
Pyrene	1,000	2,500	40		--		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):											
Aroclor 1016	1	10	0.005		<0.31		<0.423	<57	<0.107	<0.024	<0.0424
Aroclor 1221	1	10	0.005		<0.31		<0.423	<57	<0.107	<0.024	<0.0424
Aroclor 1232	1	10	0.005		<0.31		<0.423	<57	<0.107	<0.024	<0.0424
Aroclor 1242	1	10	0.005		<0.31		<0.423	<57	<0.107	<0.024	<0.0424
Aroclor 1248	1	10	0.005		<0.207		**2.57**	**467**	**1.04**	0.158	<0.0283
Aroclor 1254	1	10	0.005		**2.23**	J	**2.17**	**269**	0.543	0.096	<0.0424
Aroclor 1260	1	10	0.005		**2.81**		**4.13**	**331**	0.621	0.0918	<0.0283
Aroclor 1262	1	10	0.005		<0.103		<0.141	<19	<0.0356	<0.00799	<0.0141
Aroclor 1268	1	10	0.005		<0.103		<0.141	<19	<0.0356	<0.00799	<0.0141
Total PCBs	1	10	0.005		**5.04**		**8.87**	**1,067**	**2.204**	0.3458	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--	--	--	--	**21,000**

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B402-S7	HA-AOC21-B402-S8	HA-AOC21-B403-S1	HA-AOC21-B403-S2	HA-AOC21-B403-S3	HA-AOC21-B403-S4
				Depth (ft bgs):	5-6	6-7	0-0.5	0.5-1	1-2	2-3
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):					--	--				
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		--	--	<0.0802	<0.445	<0.447	<0.121
Aroclor 1221	1	10	0.005		--	--	<0.0802	<0.445	<0.447	<0.121
Aroclor 1232	1	10	0.005		--	--	<0.0802	<0.445	<0.447	<0.121
Aroclor 1242	1	10	0.005		--	--	<0.0802	<0.445	<0.447	<0.121
Aroclor 1248	1	10	0.005		--	--	<0.0535	<0.297	0.986	0.575
Aroclor 1254	1	10	0.005		--	--	0.374	**1.03**	<0.447	0.454
Aroclor 1260	1	10	0.005		--	--	0.879	**2.61**	**1.99**	0.724
Aroclor 1262	1	10	0.005		--	--	<0.0267	<0.148	<0.149	<0.0403
Aroclor 1268	1	10	0.005		--	--	<0.0267	<0.148	<0.149	<0.0403
Total PCBs	1	10	0.005		--	--	**1.253**	**3.64**	**2.976**	**1.753**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		**4,300**	<15	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B404-S1	HA-AOC21-B404-S2	HA-AOC21-B404-S3	HA-AOC21-B404-S4	HA-DUP1-101210	HA-AOC21-B404-S5
				Depth (ft bgs):	0-0.5	0.5-1	1-2	2-3	HA-AOC21-B404-S4	3-4
				Date:	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0793	<0.042	<2.31	<0.223	<4.41	<244
Aroclor 1221	1	10	0.005		<0.0793	<0.042	<2.31	<0.223	<4.41	<244
Aroclor 1232	1	10	0.005		<0.0793	<0.042	<2.31	<0.223	<4.41	<244
Aroclor 1242	1	10	0.005		<0.0793	<0.042	<2.31	<0.223	<4.41	<244
Aroclor 1248	1	10	0.005		<0.0529	<0.028	**34.8**	<0.148	**82.2**	**4,820**
Aroclor 1254	1	10	0.005		0.332	0.15	**15.6**	0.712	**47.1**	**2,020**
Aroclor 1260	1	10	0.005		0.752	0.183	**14.1**	**1.09**	**32.5**	**1,610**
Aroclor 1262	1	10	0.005		<0.0264	<0.014	<0.77	<0.0742	<1.47	<81.4
Total PCBs	1	10	0.005		**1.084**	0.333	**64.5**	**1.802**	**161.8**	**8,450**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B404-S6	HA-AOC21-B404-S7	HA-AOC21-B405-S1	HA-AOC21-B405-S2	HA-AOC21-B405-S3	HA-AOC21-B405-S4
				Depth (ft bgs):	4-5	5-6	0-0.5	0.5-1	1-2	2-3
				Date:	10/12/2010	10/12/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.326	--	<0.0841	<0.0442	<0.0249	<0.022
Aroclor 1221	1	10	0.005		<0.326	--	<0.0841	<0.0442	<0.0249	<0.022
Aroclor 1232	1	10	0.005		<0.326	--	<0.0841	<0.0442	<0.0249	<0.022
Aroclor 1242	1	10	0.005		<0.326	--	<0.0841	<0.0442	<0.0249	<0.022
Aroclor 1248	1	10	0.005		**1.16**	--	<0.0561	<0.0294	<0.0166	<0.0147
Aroclor 1254	1	10	0.005		0.565	--	<0.0841	<0.0442	<0.0249	<0.022
Aroclor 1260	1	10	0.005		0.49	--	0.67	0.115	0.151	0.0392
Aroclor 1262	1	10	0.005		<0.108	--	<0.028	<0.0147	<0.00831	<0.00735
Aroclor 1268	1	10	0.005		<0.108	--	<0.028	<0.0147	<0.00831	<0.00735
Total PCBs	1	10	0.005		**2.215**		0.67	0.115	0.151	0.0392
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	**6,300**	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B405-S5	HA-AOC21-B405 (6-8)	HA-AOC21-B406-S1	HA-AOC21-B406-S2	HA-AOC21-B406-S3
				Depth (ft bgs):	3-4	6-8	0-0.5	0.5-1	1-2
				Date:	10/13/2010	10/13/2010	10/12/2010	10/12/2010	10/12/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<0.124	--	<0.0224	<0.0228	<0.023
Aroclor 1221	1	10	0.005		<0.124	--	<0.0224	<0.0228	<0.023
Aroclor 1232	1	10	0.005		<0.124	--	<0.0224	<0.0228	<0.023
Aroclor 1242	1	10	0.005		<0.124	--	<0.0224	<0.0228	<0.023
Aroclor 1248	1	10	0.005		<0.0826	--	<0.0149	<0.0152	<0.0154
Aroclor 1254	1	10	0.005		0.469	--	<0.0224	<0.0228	<0.023
Aroclor 1260	1	10	0.005		0.897	--	<0.0149	<0.0152	<0.0154
Aroclor 1262	1	10	0.005		<0.0413	--	<0.00746	<0.0076	<0.00768
Aroclor 1268	1	10	0.005		<0.0413	--	<0.00746	<0.0076	<0.00768
Total PCBs	1	10	0.005		**1.366**		0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	<18	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B406-S4	HA-AOC21-B406-S5	HA-AOC21-B407-S1	HA-AOC21-B407-S2	HA-AOC21-B407-S3	HA-AOC21-B407-S4
				Depth (ft bgs):	2-3	3-4	0-0.5	0.5-1	1-2	2-3
				Date:	10/12/2010	10/12/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0248	<0.0267	<0.132	<0.13	<0.0225	<0.0254
Aroclor 1221	1	10	0.005		<0.0248	<0.0267	<0.132	<0.13	<0.0225	<0.0254
Aroclor 1232	1	10	0.005		<0.0248	<0.0267	<0.132	<0.13	<0.0225	<0.0254
Aroclor 1242	1	10	0.005		<0.0248	<0.0267	<0.132	<0.13	<0.0225	<0.0254
Aroclor 1248	1	10	0.005		<0.0166	<0.0178	<0.0878	<0.0864	<0.015	0.332
Aroclor 1254	1	10	0.005		<0.0248	<0.0267	**1.09**	<0.13	0.0604	<0.0254
Aroclor 1260	1	10	0.005		<0.0166	<0.0178	**2.23**	<0.0864	0.1	0.172
Aroclor 1262	1	10	0.005		<0.00828	<0.00889	<0.0439	<0.0432	<0.0075	<0.00846
Aroclor 1268	1	10	0.005		<0.00828	<0.00889	<0.0439	<0.0432	<0.0075	<0.00846
Total PCBs	1	10	0.005		0	0	**3.32**	0	0.1604	0.504
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-DUP1-101310	HA-AOC21-B407-S5	HA-AOC21-B407 (6-8)	HA-AOC21-B408-S1	HA-AOC21-B408-S2	HA-AOC21-B408 (4-6)
				Depth (ft bgs):	AOC21-B407-S4	3-4	6-8	0-1	1-2	4-6
				Date:	10/13/2010	10/13/2010	10/13/2010	10/14/2010	10/14/2010	10/14/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	**--**	**--**	--
Acetone	500	1,000	140		--	--	--	**--**	**--**	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	**--**	**--**	--
Toluene	500	1,000	67		--	--	--	**--**	**--**	--
Vinyl Chloride	0.32	3	0.4		--	--	--	**--**	**--**	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	**--**	**--**	--
Pyrene	1,000	2,500	40		--	--	--	**--**	**--**	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0237	<0.0266	--	<0.0627	<0.0229	--
Aroclor 1221	1	10	0.005		<0.0237	<0.0266	--	<0.0627	<0.0229	--
Aroclor 1232	1	10	0.005		<0.0237	<0.0266	--	<0.0627	<0.0229	--
Aroclor 1242	1	10	0.005		<0.0237	<0.0266	--	<0.0627	<0.0229	--
Aroclor 1248	1	10	0.005		<0.0158	<0.0177	--	<0.0418	<0.0152	--
Aroclor 1254	1	10	0.005		<0.0237	0.034	--	0.64	<0.0229	--
Aroclor 1260	1	10	0.005		0.0487	0.0729	--	**1.75**	0.0873	--
Aroclor 1262	1	10	0.005		<0.00789	<0.00886	--	<0.0209	<0.00763	--
Aroclor 1268	1	10	0.005		<0.00789	<0.00886	--	<0.0209	<0.00763	--
Total PCBs	1	10	0.005		0.0487	0.1069	--	**2.39**	0.0873	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	<16	--	--	**16,000**

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B408(6-7)	HA-AOC5/21-B301-S1	HA-AOC5/21-B301-S2	HA-AOC5/21-B301-S3	HA-AOC5/21-B301-S4
				Depth (ft bgs):	6-7	0-0.5	0.5-1	1-2	2-3
				Date:	10/14/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		--	<0.0445	<1.08	<5.24	<5.45
Aroclor 1221	1	10	0.005		--	<0.0445	<1.08	<5.24	<5.45
Aroclor 1232	1	10	0.005		--	<0.0445	<1.08	<5.24	<5.45
Aroclor 1242	1	10	0.005		--	<0.0445	<1.08	<5.24	<5.45
Aroclor 1248	1	10	0.005		--	<0.0296	**11.6**	**92.1**	**119**
Aroclor 1254	1	10	0.005		--	0.435	**10.3**	**47.5**	**79.1**
Aroclor 1260	1	10	0.005		--	0.733	**12.4**	**51.5**	**164**
Aroclor 1262	1	10	0.005		--	<0.0148	<0.36	<1.75	<1.82
Aroclor 1268	1	10	0.005		--	<0.0148	<0.36	<1.75	<1.82
Total PCBs	1	10	0.005		--	**1.168**	**34.3**	**191.1**	**362.1**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		17	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B301-S5	HA-AOC5/21-B301-S6	HA-AOC5/21-B301-S7	HA-AOC5/21-B301 (4-6)	HA-AOC5/21-B301 (4-6)
				Depth (ft bgs):	3-4	4-5	5-6	4-6	4-6
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					Reanalysis
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	0.035	0.036
Acetone	500	1,000	140		--	--	--	0.042	<0.045
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	0.0014	0.0018
Toluene	500	1,000	67		--	--	--	<0.0015	<0.0019
Vinyl Chloride	0.32	3	0.4		--	--	--	<0.002	<0.0025
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	<0.4	--
Pyrene	1,000	2,500	40		--	--	--	<0.4	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<4.98	<1.24	<0.0263	--	--
Aroclor 1221	1	10	0.005		<4.98	<1.24	<0.0263	--	--
Aroclor 1232	1	10	0.005		<4.98	<1.24	<0.0263	--	--
Aroclor 1242	1	10	0.005		<4.98	<1.24	<0.0263	--	--
Aroclor 1248	1	10	0.005		**67.7**	**13.4**	0.147	--	--
Aroclor 1254	1	10	0.005		**43.1**	**6.66**	<0.0263	--	--
Aroclor 1260	1	10	0.005		**71.6**	**10.5**	0.137	--	--
Aroclor 1262	1	10	0.005		<1.66	<0.413	<0.00876	--	--
Aroclor 1268	1	10	0.005		<1.66	<0.413	<0.00876	--	--
Total PCBs	1	10	0.005		**182.4**	**30.56**	0.284	--	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	230	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B301 (8-10)	HA-AOC5/21-B302-S1	HA-AOC5/21-B302-S2	HA-AOC5/21-B302-S3	HA-AOC5/21-B302-S4
				Depth (ft bgs):	8-10	0-0.5	0.5-1	1-2	2-3
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:					
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		--	<0.0429	<0.039	<0.22	<25
Aroclor 1221	1	10	0.005		--	<0.0429	<0.039	<0.22	<25
Aroclor 1232	1	10	0.005		--	<0.0429	<0.039	<0.22	<25
Aroclor 1242	1	10	0.005		--	<0.0429	<0.039	<0.22	<25
Aroclor 1248	1	10	0.005		--	<0.0286	<0.026	<0.147	**231**
Aroclor 1254	1	10	0.005		--	0.0795	0.0893	**1.86**	**183**
Aroclor 1260	1	10	0.005		--	0.144	0.126	**3.74**	**278**
Aroclor 1262	1	10	0.005		--	<0.0143	<0.013	<0.0733	<8.32
Aroclor 1268	1	10	0.005		--	<0.0143	<0.013	<0.0733	<8.32
Total PCBs	1	10	0.005		--	0.2235	0.2153	**5.6**	**692**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		<16	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B302-S5	HA-AOC5/21-B302-S6	HA-AOC5/21-B302 (4-6)	HA-AOC5/21-B302 (4-6)	HA-AOC5/21-B302-S7
				Depth (ft bgs):	3-4	4-5	4-6	4-6	5-6
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A
				Soil Type:				Reanalysis	
Volatile Organic Compounds (mg/kg):									
2-Butone (MEK)	500	1,000	80		--	--	0.031	0.045	--
Acetone	500	1,000	140		--	--	<0.054	<0.056	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	0.0074	0.0026	--
Toluene	500	1,000	67		--	--	<0.0022	0.0034	--
Vinyl Chloride	0.32	3	0.4		--	--	0.019	0.026	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	<1	--	--
Pyrene	1,000	2,500	40		--	--	<1	--	--
Polychlorinated Biphenyls (mg/kg):									
Aroclor 1016	1	10	0.005		<0.125	<1.32	--	--	<0.0393
Aroclor 1221	1	10	0.005		<0.125	<1.32	--	--	<0.0393
Aroclor 1232	1	10	0.005		<0.125	<1.32	--	--	<0.0393
Aroclor 1242	1	10	0.005		<0.125	<1.32	--	--	<0.0393
Aroclor 1248	1	10	0.005		0.752	**17.6**	--	--	0.143
Aroclor 1254	1	10	0.005		0.535	**9.39**	--	--	0.0726
Aroclor 1260	1	10	0.005		0.669	**7.02**	--	--	0.0591
Aroclor 1262	1	10	0.005		<0.0415	<0.44	--	--	<0.0131
Aroclor 1268	1	10	0.005		<0.0415	<0.44	--	--	<0.0131
Total PCBs	1	10	0.005		**1.956**	**34.01**	--	--	0.2747
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	**2,500**	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC5/21-B302-S8	HA-DUP4-101310	HA-AOC5/21-B302-S10	HA-DUP3-101310	HA-AOC5/21-B302-S11	HA-AOC21-B501-S1
				Depth (ft bgs):	6-7	AOC5/21-B302-S8	8-10	HA-AOC5/21_B302-S10	10-12	0-0.2
				Date:	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/13/2010	10/21/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<0.0344	<0.0297	--	--	--	<0.246
Aroclor 1221	1	10	0.005		<0.0344	<0.0297	--	--	--	<0.246
Aroclor 1232	1	10	0.005		<0.0344	<0.0297	--	--	--	<0.246
Aroclor 1242	1	10	0.005		<0.0344	<0.0297	--	--	--	<0.246
Aroclor 1248	1	10	0.005		<0.023	<0.0198	--	--	--	<0.164
Aroclor 1254	1	10	0.005		<0.0344	<0.0297	--	--	--	<0.246
Aroclor 1260	1	10	0.005		<0.023	<0.0198	--	--	--	**2.14**
Aroclor 1262	1	10	0.005		<0.0115	<0.00991	--	--	--	<0.0819
Aroclor 1268	1	10	0.005		<0.0115	<0.00991	--	--	--	<0.0819
Total PCBs	1	10	0.005		0	0	--	--	--	**2.14**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	<15	<16	<17	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	HA-AOC21-B502-S1	HA-AOC21-B502-S2	HA-AOC21-B503-S1	HA-DUP1-102110	HA-AOC21-B503-S2	HA-AOC21-B503-S3
				Depth (ft bgs):	0-0.5	0.5-0.8	0-0.5	AOC21-B503-S1	0.5-1	1-1.7
				Date:	10/21/2010	10/21/2010	10/21/2010	10/21/2010	10/21/2010	10/21/2010
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:						
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		<60.8	<556	<0.0281	<0.113	<1.19	<1.22
Aroclor 1221	1	10	0.005		<60.8	<556	<0.0281	<0.113	<1.19	<1.22
Aroclor 1232	1	10	0.005		<60.8	<556	<0.0281	<0.113	<1.19	<1.22
Aroclor 1242	1	10	0.005		<60.8	<556	<0.0281	<0.113	<1.19	<1.22
Aroclor 1248	1	10	0.005		**357**	**3,950**	<0.0187	0.784	**7.7**	**7.64**
Aroclor 1254	1	10	0.005		<60.8	<556	<0.0281	<0.113	**4.22**	**4.9**
Aroclor 1260	1	10	0.005		**703**	**6,740**	0.502	0.513	**6.04**	**3.5**
Aroclor 1262	1	10	0.005		<20.3	<185	<0.00936	<0.0378	<0.398	<0.407
Aroclor 1268	1	10	0.005		<20.3	<185	<0.00936	<0.0378	<0.398	<0.407
Total PCBs	1	10	0.005		**1,060**	**10,690**	0.502	**1.297**	**17.96**	**16.04**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	801-S1	801-S2	801-S3	801-S4	801-S5	801-S6	802-S1	802-S2	802-S3
				Depth (ft bgs):	0.5-1	1-2	2-3	3-4	4-5	5-6	0.5-1	1-2	2-3
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109464-09	L1109464-10 R2	L1109463-01	L1109463-02	L1109463-03	L1110853-01	L1109463-05	L1109463-06	L1109463-07
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)	ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)
Aroclor 1221	1	10	0.005		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)	ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)
Aroclor 1232	1	10	0.005		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)	ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)
Aroclor 1242	1	10	0.005		ND(0.0876)	ND(0.0209)	ND(0.0286)	ND(0.023)	ND(0.0233)	ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)
Aroclor 1248	1	10	0.005		ND(0.0584)	ND(0.0139)	0.0206	ND(0.0153)	0.11	ND(0.0229)	ND(0.0549)	ND(0.0154)	ND(0.0155)
Aroclor 1254	1	10	0.005		ND(0.0876)	0.0211	ND(0.0286)	0.11	ND(0.0233)	ND(0.0343)	ND(0.0824)	ND(0.0231)	ND(0.0232)
Aroclor 1260	1	10	0.005		0.34	0.035	0.0766	0.185	0.232	ND(0.0229)	**1.56**	ND(0.0154)	ND(0.0155)
Aroclor 1262	1	10	0.005		ND(0.0292)	ND(0.00696)	ND(0.00953)	ND(0.00765)	ND(0.00778)	ND(0.0114)	ND(0.0275)	ND(0.0077)	ND(0.00774)
Aroclor 1268	1	10	0.005		ND(0.0292)	ND(0.00696)	ND(0.00953)	ND(0.00765)	ND(0.00778)	ND(0.0114)	ND(0.0275)	ND(0.0077)	ND(0.00774)
Total PCBs	1	10	0.005		0.34	0.0561	0.0972	0.295	0.342	0	**1.56**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	DUP2062711	802-S4	802-S5	803-S1	803-S2	803-S3	803-S4	803-S5	804-S1
				Depth (ft bgs):	802-S3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5	0.5-1
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109463-10 R1	L1109463-08	L1109463-09 R1	L1109461-01	L1109461-02	L1109461-03	L1109461-04	L1109461-05	L1109461-06
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)	ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)
Aroclor 1221	1	10	0.005		ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)	ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)
Aroclor 1232	1	10	0.005		ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)	ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)
Aroclor 1242	1	10	0.005		ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)	ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)
Aroclor 1248	1	10	0.005		ND(0.0149)	ND(0.0158)	ND(0.0161)	0.111	ND(0.0158)	ND(0.016)	ND(0.0173)	ND(0.0203)	ND(0.0416)
Aroclor 1254	1	10	0.005		ND(0.0223)	ND(0.0238)	ND(0.0241)	ND(0.0422)	ND(0.0237)	ND(0.0241)	ND(0.0259)	ND(0.0304)	ND(0.0624)
Aroclor 1260	1	10	0.005		ND(0.0149)	ND(0.0158)	ND(0.0161)	0.504	0.0219	ND(0.016)	ND(0.0173)	ND(0.0203)	0.186
Aroclor 1262	1	10	0.005		ND(0.00745)	ND(0.00792)	ND(0.00804)	ND(0.0141)	ND(0.00791)	ND(0.00803)	ND(0.00864)	ND(0.0101)	ND(0.0208)
Aroclor 1268	1	10	0.005		ND(0.00745)	ND(0.00792)	ND(0.00804)	ND(0.0141)	ND(0.00791)	ND(0.00803)	0.0112	ND(0.0101)	ND(0.0208)
Total PCBs	1	10	0.005		0	0	0	0.615	0.0219	0	0.0112	0	0.186
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	804-S2	804-S3	804-S4	804-S5	805-S1	805-S2	805-S3	805-S4	805-S5
				Depth (ft bgs):	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109461-07	L1109461-08	L1109461-09	L1109461-10	L1109557-01	L1109557-02	L1109557-03	L1109557-04	L1109557-05
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)	ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)
Aroclor 1221	1	10	0.005		ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)	ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)
Aroclor 1232	1	10	0.005		ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)	ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)
Aroclor 1242	1	10	0.005		ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	ND(0.122)	ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)
Aroclor 1248	1	10	0.005		ND(0.0161)	ND(0.0176)	ND(0.0171)	ND(0.0176)	ND(0.0816)	ND(0.0139)	ND(0.0167)	ND(0.0166)	ND(0.0161)
Aroclor 1254	1	10	0.005		ND(0.0241)	ND(0.0264)	ND(0.0257)	ND(0.0264)	0.165	ND(0.0209)	ND(0.025)	ND(0.0249)	ND(0.0241)
Aroclor 1260	1	10	0.005		ND(0.0161)	ND(0.0176)	ND(0.0171)	ND(0.0176)	0.341	ND(0.0139)	ND(0.0167)	ND(0.0166)	0.0177
Aroclor 1262	1	10	0.005		ND(0.00804)	ND(0.00881)	ND(0.00857)	ND(0.0088)	ND(0.0408)	ND(0.00696)	ND(0.00834)	ND(0.0083)	ND(0.00803)
Aroclor 1268	1	10	0.005		0.0189	ND(0.00881)	ND(0.00857)	ND(0.0088)	ND(0.0408)	ND(0.00696)	ND(0.00834)	ND(0.0083)	ND(0.00803)
Total PCBs	1	10	0.005		0.0189	0	0	0	0.506	0	0	0	0.0177
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	806 (4-6)	806-S1	806-S2	806-S3	DUP2062811	806-S4	806-S5	806-S6	807-S1
				Depth (ft bgs):	4-6	0.5-1	1-2	2-3	806-S3	3-4	4-5	5-6	0.5-1
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109562-01	L1109559-01	L1109559-02	L1109559-03	L1109561-01	L1109559-04	L1109559-05	L1109559-06	L1109559-07
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)	ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)
Aroclor 1221	1	10	0.005		--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)	ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)
Aroclor 1232	1	10	0.005		--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)	ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)
Aroclor 1242	1	10	0.005		--	ND(0.0216)	ND(0.0231)	ND(0.0238)	ND(0.0223)	ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)
Aroclor 1248	1	10	0.005		--	ND(0.0144)	ND(0.0154)	ND(0.0158)	ND(0.0149)	ND(0.0169)	ND(0.0159)	ND(0.0147)	ND(0.0443)
Aroclor 1254	1	10	0.005		--	ND(0.0216)	ND(0.0231)	ND(0.0238)	0.0987	ND(0.0253)	ND(0.0239)	ND(0.022)	ND(0.0665)
Aroclor 1260	1	10	0.005		--	ND(0.0144)	ND(0.0154)	ND(0.0158)	ND(0.0149)	ND(0.0169)	ND(0.0159)	ND(0.0147)	0.0667
Aroclor 1262	1	10	0.005		--	ND(0.00719)	ND(0.00771)	ND(0.00792)	ND(0.00743)	ND(0.00844)	ND(0.00796)	ND(0.00733)	ND(0.0222)
Aroclor 1268	1	10	0.005		--	ND(0.00719)	ND(0.00771)	ND(0.00792)	ND(0.00743)	ND(0.00844)	ND(0.00796)	ND(0.00733)	ND(0.0222)
Total PCBs	1	10	0.005		--	0	0	0	0.0987	0	0	0	0.0667
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		ND(16)	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	807-S2	807-S3	807-S4	807-S5	807-S6	808-S1	808-S2	808-S3	808-S4
				Depth (ft bgs):	1-2	2-3	3-4	4-5	5-6	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109559-08	L1109559-09	L1109559-10	L1109560-09	L1109560-10	L1109557-06	L1109557-07	L1109557-08	L1109557-09
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)	ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)
Aroclor 1221	1	10	0.005		ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)	ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)
Aroclor 1232	1	10	0.005		ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)	ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)
Aroclor 1242	1	10	0.005		ND(0.0226)	ND(0.0225)	ND(0.023)	ND(0.0229)	ND(0.0245)	ND(0.0419)	ND(0.0227)	ND(0.0225)	ND(0.024)
Aroclor 1248	1	10	0.005		ND(0.0151)	ND(0.015)	ND(0.0153)	ND(0.0153)	ND(0.0164)	ND(0.0279)	ND(0.0151)	ND(0.015)	ND(0.016)
Aroclor 1254	1	10	0.005		ND(0.0226)	0.349	ND(0.023)	ND(0.0229)	ND(0.0245)	ND(0.0419)	ND(0.0227)	0.033	ND(0.024)
Aroclor 1260	1	10	0.005		0.0259	0.0951	0.0264	0.0182	ND(0.0164)	ND(0.0279)	0.0197	ND(0.015)	ND(0.016)
Aroclor 1262	1	10	0.005		ND(0.00755)	ND(0.0075)	ND(0.00767)	ND(0.00764)	ND(0.00818)	ND(0.014)	ND(0.00756)	ND(0.0075)	ND(0.00799)
Aroclor 1268	1	10	0.005		ND(0.00755)	ND(0.0075)	ND(0.00767)	ND(0.00764)	ND(0.00818)	ND(0.014)	ND(0.00756)	ND(0.0075)	ND(0.00799)
Total PCBs	1	10	0.005		0.0259	0.4441	0.0264	0.0182	0	0	0.0197	0.033	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	809-S1	809-S2	809-S3	809-S4	810-S1	810-S2	810-S3	810-S4	811-C1
				Depth (ft bgs):	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	0-0.5	0.5-1.5	1.5-2.5	2.5-3.5	Concrete
				Date:	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	6/28/2011	7/5/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109557-10	L1109560-01	L1109560-02	L1109560-03	L1109560-04	L1109560-05	L1109560-06	L1109560-07	L1109970-01
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)	ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)
Aroclor 1221	1	10	0.005		ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)	ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)
Aroclor 1232	1	10	0.005		ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)	ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)
Aroclor 1242	1	10	0.005		ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)	ND(0.0232)	ND(0.0229)	ND(0.0241)	ND(0.544)
Aroclor 1248	1	10	0.005		ND(0.0151)	ND(0.0151)	ND(0.0157)	ND(0.0152)	ND(0.0284)	ND(0.0155)	ND(0.0152)	ND(0.0161)	ND(0.362)
Aroclor 1254	1	10	0.005		ND(0.0226)	ND(0.0226)	ND(0.0236)	ND(0.0227)	ND(0.0426)	ND(0.0232)	ND(0.0229)	ND(0.0241)	**6.43**
Aroclor 1260	1	10	0.005		ND(0.0151)	ND(0.0151)	ND(0.0157)	ND(0.0152)	ND(0.0284)	0.0496	0.0566	ND(0.0161)	ND(0.362)
Aroclor 1262	1	10	0.005		ND(0.00754)	ND(0.00753)	ND(0.00787)	ND(0.00758)	ND(0.0142)	ND(0.00774)	ND(0.00762)	ND(0.00805)	ND(0.181)
Aroclor 1268	1	10	0.005		ND(0.00754)	ND(0.00753)	ND(0.00787)	ND(0.00758)	ND(0.0142)	ND(0.00774)	ND(0.00762)	ND(0.00805)	ND(0.181)
Total PCBs	1	10	0.005		0	0	0	0	0	0.0496	0.0566	0	**6.43**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	811-C2	811-C3	811 (1-1.3)	812-C1	812-C2	812 (1-1.4)	813-C1	813-C2	813 (0.8-1.3)
				Depth (ft bgs):	Concrete	Concrete	1-1.3	Concrete	Concrete	1-1.4	Concrete	Concrete	0.8-1.3
				Date:	7/5/2011	7/5/2011	6/28/2011	7/5/2011	7/5/2011	6/28/2011	7/5/2011	7/5/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109970-02	L1109970-03	L1109561-02	L1109970-04	L1109970-05	L1109561-03	L1109970-06	L1109970-07 R1	L1109561-04
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--		--	--	--	--	--	--	--
Acetone	500	1,000	140		--		--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--		--	--	--	--	--	--	--
Toluene	500	1,000	67		--		--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--		--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--		--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)	ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)
Aroclor 1221	1	10	0.005		ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)	ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)
Aroclor 1232	1	10	0.005		ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)	ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)
Aroclor 1242	1	10	0.005		ND(9.75)	ND(2.79)	ND(1.16)	ND(5.75)	ND(2.53)	ND(1.15)	ND(10.8)	ND(0.216)	ND(0.118)
Aroclor 1248	1	10	0.005		**187**	**9.19**	ND(0.773)	ND(3.84)	**22.9**	ND(0.769)	ND(7.17)	**1.38**	ND(0.0789)
Aroclor 1254	1	10	0.005		ND(9.75)	ND(2.79)	**10.6**	**45.2**	ND(2.53)	**20.6**	**55.9**	ND(0.216)	0.675
Aroclor 1260	1	10	0.005		**49.8**	**12.5**	**18.8**	ND(3.84)	**11.8**	**29.8**	ND(7.17)	**2.27**	0.932
Aroclor 1262	1	10	0.005		ND(3.25)	ND(0.93)	ND(0.387)	ND(1.92)	ND(0.842)	ND(0.384)	ND(3.59)	ND(0.0721)	ND(0.0394)
Aroclor 1268	1	10	0.005		ND(3.25)	ND(0.93)	ND(0.387)	ND(1.92)	ND(0.842)	ND(0.384)	ND(3.59)	ND(0.0721)	ND(0.0394)
Total PCBs	1	10	0.005		**236.8**	**21.69**	**29.4**	**45.2**	**34.7**	**50.4**	**55.9**	**3.65**	**1.607**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--		--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	813 (1.3-1.7)	DUP4062811	814-C1	814-C2	814 (0.9-1.2)	815-C1	815-C2	815 (0.9-1.3)	815 (1.3-1.9)
				Depth (ft bgs):	1.3-1.7	813 (1.3-1.7)	Concrete	Concrete	0.9-1.2	Concrete	Concrete	0.9-1.3	1.3-1.9
				Date:	6/28/2011	6/28/2011	7/5/2011	7/5/2011	6/28/2011	7/5/2011	7/5/2011	6/28/2011	6/28/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109561-05	L1109561-07	L1109970-08	L1109970-09	L1109561-06	L1109970-10	L1109970-11	L1109561-08	L1109561-09
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)	ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)
Aroclor 1221	1	10	0.005		ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)	ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)
Aroclor 1232	1	10	0.005		ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)	ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)
Aroclor 1242	1	10	0.005		ND(0.0236)	ND(0.0226)	ND(13.3)	ND(0.261)	ND(0.0257)	ND(0.103)	ND(0.346)	ND(0.0237)	ND(0.0227)
Aroclor 1248	1	10	0.005		ND(0.0157)	0.0817	ND(8.87)	**1.52**	0.177	ND(0.0685)	ND(0.231)	0.192	0.084
Aroclor 1254	1	10	0.005		ND(0.0236)	ND(0.0226)	**82.7**	ND(0.261)	ND(0.0257)	**1.82**	ND(0.346)	ND(0.0237)	ND(0.0227)
Aroclor 1260	1	10	0.005		0.0252	0.0768	ND(8.87)	**2.14**	0.298	ND(0.0685)	ND(0.231)	0.295	0.164
Aroclor 1262	1	10	0.005		ND(0.00787)	ND(0.00753)	ND(4.44)	ND(0.0871)	ND(0.00858)	ND(0.0342)	ND(0.115)	ND(0.00791)	ND(0.00756)
Aroclor 1268	1	10	0.005		ND(0.00787)	ND(0.00753)	ND(4.44)	ND(0.0871)	ND(0.00858)	ND(0.0342)	ND(0.115)	ND(0.00791)	ND(0.00756)
Total PCBs	1	10	0.005		0.0252	0.1585	**82.7**	**3.66**	0.475	**1.82**	0	0.487	0.248
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	816 (2-3)	816-S1	816-S2	816-S3	817 (4-6)	817-S1	817-S2	817-S3	DUP1-062711
				Depth (ft bgs):	2-3	0.5-1	1-2	2-3	4-6	0.5-1	1-2	2-3	817-S3
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109460-01	L1109466-07	L1109466-08	L1109466-09	L1109460-02	L1109466-10	L1109465-01 R1	L1109465-02 R2	L1109465-06 R1
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		--	ND(0.213)	ND(0.0234)	ND(0.0251)	--	ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)
Aroclor 1221	1	10	0.005		--	ND(0.213)	ND(0.0234)	ND(0.0251)	--	ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)
Aroclor 1232	1	10	0.005		--	ND(0.213)	ND(0.0234)	ND(0.0251)	--	ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)
Aroclor 1242	1	10	0.005		--	ND(0.213)	ND(0.0234)	ND(0.0251)	--	ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)
Aroclor 1248	1	10	0.005		--	ND(0.142)	ND(0.0156)	ND(0.0167)	--	0.0281	ND(0.0144)	ND(0.0144)	ND(0.0147)
Aroclor 1254	1	10	0.005		--	0.489	ND(0.0234)	ND(0.0251)	--	ND(0.0217)	ND(0.0216)	ND(0.0217)	ND(0.0221)
Aroclor 1260	1	10	0.005		--	**1.32**	ND(0.0156)	ND(0.0167)	--	0.23	ND(0.0144)	ND(0.0144)	ND(0.0147)
Aroclor 1262	1	10	0.005		--	ND(0.071)	ND(0.00782)	ND(0.00837)	--	ND(0.00724)	ND(0.00719)	ND(0.00722)	ND(0.00736)
Aroclor 1268	1	10	0.005		--	ND(0.071)	ND(0.00782)	ND(0.00837)	--	ND(0.00724)	ND(0.00719)	ND(0.00722)	ND(0.00736)
Total PCBs	1	10	0.005		--	**1.809**	0	0	--	0.2581	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		ND(16)	--	--	--	300	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	817-S4	817-S5	817-S6	818 (3-4)	818-S1	818-S2	818-S3	818-S4	819-S1
				Depth (ft bgs):	3-4	4-5	5-6	3-4	0.5-1	1-2	2-3	3-4	0.5-1
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109465-03 R2	L1109465-04 R1	L1110850-01	L1109460-03	L1109465-07 R1	L1109465-08 R1	L1109465-09 R1	L1109465-10	L1109464-01
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)	ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)
Aroclor 1221	1	10	0.005		ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)	ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)
Aroclor 1232	1	10	0.005		ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)	ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)
Aroclor 1242	1	10	0.005		ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)	ND(0.0219)	ND(0.0228)	ND(0.0242)	ND(0.24)
Aroclor 1248	1	10	0.005		ND(0.0151)	0.0664	ND(0.0282)	--	ND(0.0141)	ND(0.0146)	ND(0.0152)	ND(0.0161)	ND(0.16)
Aroclor 1254	1	10	0.005		ND(0.0226)	ND(0.0237)	ND(0.0424)	--	ND(0.0211)	ND(0.0219)	ND(0.0228)	ND(0.0242)	0.498
Aroclor 1260	1	10	0.005		ND(0.0151)	0.205	ND(0.0282)	--	0.038	ND(0.0146)	ND(0.0152)	0.0233	**1.28**
Aroclor 1262	1	10	0.005		ND(0.00753)	ND(0.00789)	ND(0.0141)	--	ND(0.00704)	ND(0.00731)	ND(0.0076)	ND(0.00806)	ND(0.0798)
Aroclor 1268	1	10	0.005		ND(0.00753)	ND(0.00789)	ND(0.0141)	--	ND(0.00704)	ND(0.00731)	ND(0.0076)	ND(0.00806)	ND(0.0798)
Total PCBs	1	10	0.005		0	0.2714	0	--	0.038	0	0	0.0233	**1.778**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	110	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	819-S2	819-S3	819-S4	819 (4-5)	820-S1	820-S2	820-S3	820-S4	820 (4-5)
				Depth (ft bgs):	1-2	2-3	3-4	4-5	0.5-1	1-2	2-3	3-4	4-5
				Date:	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011	6/27/2011
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1109464-02 R1	L1109464-03 R1	L1109464-04 R2	L1109460-04	L1109464-05 R1	L1109464-06 R1	L1109464-07 R1	L1109464-08 R1	L1109460-05
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)	ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1221	1	10	0.005		ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)	ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1232	1	10	0.005		ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)	ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1242	1	10	0.005		ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)	ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1248	1	10	0.005		0.541	0.0375	ND(0.0156)	--	ND(0.0156)	ND(0.0161)	ND(0.0169)	ND(0.0173)	--
Aroclor 1254	1	10	0.005		ND(0.121)	ND(0.0237)	ND(0.0233)	--	ND(0.0233)	ND(0.0241)	ND(0.0254)	ND(0.026)	--
Aroclor 1260	1	10	0.005		**1.04**	0.0408	ND(0.0156)	--	0.35	0.169	0.0325	ND(0.0173)	--
Aroclor 1262	1	10	0.005		ND(0.0403)	ND(0.00789)	ND(0.00778)	--	ND(0.00778)	ND(0.00804)	ND(0.00847)	ND(0.00865)	--
Aroclor 1268	1	10	0.005		ND(0.0403)	ND(0.00789)	ND(0.00778)	--	ND(0.00778)	ND(0.00804)	ND(0.00847)	ND(0.00865)	--
Total PCBs	1	10	0.005		**1.581**	0.0783	0	--	0.35	0.169	0.0325	0	--
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	80	--	--	--	--	ND(18)

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1801-S1	1801-S2	1801-S3	1802-S1	1802-S2	1802-S3	1803-S1	1803-S2	1803-S3
				Depth (ft bgs):	0-1	1-2	2-3	0-1	1-2	2-3	0-1	1-2	2-3
				Date:	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212833-01	L1212833-02	L1212833-03	L1212833-07	L1212833-08	L1212833-09	L1212833-10	L1212833-11	L1212833-12
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.223)	ND(0.0219)	ND(0.0268)	ND(0.503)	ND(0.254)	ND(0.235)	ND(12)	ND(0.109)	ND(0.0235)
Aroclor 1221	1	10	0.005		ND(0.223)	ND(0.0219)	ND(0.0268)	ND(0.503)	ND(0.254)	ND(0.235)	ND(12)	ND(0.109)	ND(0.0235)
Aroclor 1232	1	10	0.005		ND(0.223)	ND(0.0219)	ND(0.0268)	ND(0.503)	ND(0.254)	ND(0.235)	ND(12)	ND(0.109)	ND(0.0235)
Aroclor 1242	1	10	0.005		ND(0.223)	ND(0.0219)	ND(0.0268)	ND(0.503)	ND(0.254)	ND(0.235)	ND(12)	ND(0.109)	ND(0.0235)
Aroclor 1248	1	10	0.005		**3.22**	0.163	ND(0.0179)	ND(0.335)	ND(0.169)	ND(0.157)	ND(8.020)	ND(0.0728)	ND(0.0156)
Aroclor 1254	1	10	0.005		**2.03**	0.155	ND(0.0879)	ND(0.503)	ND(0.254)	ND(0.235)	**112**	0.906	ND(0.0235)
Aroclor 1260	1	10	0.005		**5.17**	0.300	ND(0.122)	ND(0.335)	ND(0.169)	ND(0.157)	**218**	0.638	0.251
Aroclor 1262	1	10	0.005		ND(0.0745)	ND(0.00730)	ND(0.00893)	ND(0.168)	ND(0.0846)	ND(0.0784)	ND(4.010)	ND(0.0364)	ND(0.00783)
Aroclor 1268	1	10	0.005		ND(0.0745)	ND(0.00730)	ND(0.00893)	ND(0.168)	ND(0.0846)	ND(0.0784)	ND(4.010)	ND(0.0364)	ND(0.00783)
Total PCBs	1	10	0.005		**10.42**	0.618	0	0	0	0	**330**	**1.544**	0.251
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1804-S1	1804-S2	1804-S3	1805-S1	1805-S2	1805-S3	1806-S1	1806-S2	1806-S3
				Depth (ft bgs):	0-1	1-2	2-3	0-1	1-2	2-3	0-1	1-2	2-3
				Date:	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012	7/18/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212833-13	L1212833-14	L1212833-15	L1212833-16	L1212833-17	L1212833-18	L1212833-19	L1212833-20	L1212833-21
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(23.7)	ND(0.120)	ND(0.0203)	ND(4.650)	ND(0.234)	ND(0.0259)	ND(0.224)	ND(0.120)	ND(0.00216)
Aroclor 1221	1	10	0.005		ND(23.7)	ND(0.120)	ND(0.0203)	ND(4.650)	ND(0.234)	ND(0.0259)	ND(0.224)	ND(0.120)	ND(0.00216)
Aroclor 1232	1	10	0.005		ND(23.7)	ND(0.120)	ND(0.0203)	ND(4.650)	ND(0.234)	ND(0.0259)	ND(0.224)	ND(0.120)	ND(0.00216)
Aroclor 1242	1	10	0.005		ND(23.7)	ND(0.120)	ND(0.0203)	ND(4.650)	ND(0.234)	ND(0.0259)	ND(0.224)	ND(0.120)	ND(0.00216)
Aroclor 1248	1	10	0.005		ND(15.8)	ND(0.0801)	ND(0.0135)	ND(3.100)	ND(0.156)	ND(0.0172)	**2.67**	**1.6**	ND(0.0144)
Aroclor 1254	1	10	0.005		ND(23.7)	ND(0.120)	ND(0.0203)	ND(4.650)	ND(0.234)	ND(0.0259)	0.959	0.606	ND(0.00216)
Aroclor 1260	1	10	0.005		**42.4**	0.469	ND(0.0135)	ND(3.100)	**4.91**	ND(0.0172)	ND(0.149)	0.470	ND(0.0144)
Aroclor 1262	1	10	0.005		ND(7.890)	ND(0.0400)	ND(0.00677)	ND(1.550)	ND(0.779)	ND(0.00863)	ND(0.0747)	ND(0.0401)	ND(0.00720)
Aroclor 1268	1	10	0.005		ND(7.890)	ND(0.0400)	ND(0.00677)	ND(1.550)	ND(0.779)	ND(0.00863)	ND(0.0747)	ND(0.0401)	ND(0.00720)
Total PCBs	1	10	0.005		**42.4**	0.469	0	0	**4.91**	0	**3.629**	**2.676**	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1807-S1	1807-S2	1807-S3	1808-S1	1808-S2	1808-S3	1809-S1	1809-S2	1809-S3	1810-S1
				Depth (ft bgs):	0-1	1-2	2-3	0-1	1-2	2-3	0-1	1-2	2-3	0-1
				Date:	7/18/2012	7/18/2012	7/18/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212833-25	L1212833-26	L1212833-27	L1212929-01	L1212929-02	L1212929-03	L1212929-04	L1212929-05	L1212929-06	L1212929-08
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.117)	ND(0.112)	ND(0.0208)	ND(0.117)	ND(0.0255)	ND(0.0270)	ND(0.549)	ND(0.0955)	ND(0.0243)	ND(0.216)
Aroclor 1221	1	10	0.005		ND(0.117)	ND(0.112)	ND(0.0208)	ND(0.117)	ND(0.0255)	ND(0.0270)	ND(0.549)	ND(0.0955)	ND(0.0243)	ND(0.216)
Aroclor 1232	1	10	0.005		ND(0.117)	ND(0.112)	ND(0.0208)	ND(0.117)	ND(0.0255)	ND(0.0270)	ND(0.549)	ND(0.0955)	ND(0.0243)	ND(0.216)
Aroclor 1242	1	10	0.005		ND(0.117)	ND(0.112)	ND(0.0208)	ND(0.117)	ND(0.0255)	ND(0.0270)	ND(0.549)	ND(0.0955)	ND(0.0243)	ND(0.216)
Aroclor 1248	1	10	0.005		0.823	ND(0.0745)	ND(0.0138)	ND(0.078)	ND(0.0170)	ND(0.0180)	ND(0.366)	ND(0.0636)	ND(0.0162)	ND(0.144)
Aroclor 1254	1	10	0.005		0.801	ND(0.112)	ND(0.0208)	ND(0.117)	ND(0.0255)	ND(0.0270)	**3.39**	**1.05**	ND(0.0243)	ND(0.216)
Aroclor 1260	1	10	0.005		**1.2**	**1.1**	0.0219	0.234	ND(0.0170)	ND(0.0180)	**3.44**	**1.02**	ND(0.0162)	ND(0.144)
Aroclor 1262	1	10	0.005		ND(0.389)	ND(0.0372)	ND(0.0693)	ND(0.039)	ND(0.00850)	ND(0.00899)	ND(0.183)	ND(0.0318)	ND(0.00810)	ND(0.0722)
Aroclor 1268	1	10	0.005		ND(0.389)	0.13	ND(0.0693)	ND(0.039)	ND(0.00850)	ND(0.00899)	ND(0.183)	ND(0.0318)	ND(0.00810)	ND(0.0722)
Total PCBs	1	10	0.005		**2.824**	**1.23**	0.0219	0.234	0	0	**6.83**	**2.07**	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	DUP-072912-01	1810-S2	1810-S3	1811-S1	1811-S2	1811-S3	1812-S1	DUP-072912-02	1812-S2	1812-S3
				Depth (ft bgs):	1810-S1 (0-1)	1-2	2-3	0-1	1-2	2-3	0-1	1812-S1	1-2	2-3
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212931-19	L1212929-09	L1212929-10	L1212929-11	L1212929-12	L1212929-13	L1212929-14	L1212931-20	L1212929-15	L1212929-16
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(2.230)	ND(0.0239)	ND(1.200)	ND(0.214)	ND(0.0240)	ND(0.0195)	ND(0.0260)	ND(0.0239)	ND(0.0257)	ND(0.0257)
Aroclor 1221	1	10	0.005		ND(2.230)	ND(0.0239)	ND(1.200)	ND(0.214)	ND(0.0240)	ND(0.0195)	ND(0.0260)	ND(0.0239)	ND(0.0257)	ND(0.0257)
Aroclor 1232	1	10	0.005		ND(2.230)	ND(0.0239)	ND(1.200)	ND(0.214)	ND(0.0240)	ND(0.0195)	ND(0.0260)	ND(0.0239)	ND(0.0257)	ND(0.0257)
Aroclor 1242	1	10	0.005		ND(2.230)	ND(0.0239)	ND(1.200)	ND(0.214)	ND(0.0240)	ND(0.0195)	ND(0.0260)	ND(0.0239)	ND(0.0257)	ND(0.0257)
Aroclor 1248	1	10	0.005		ND(1.490)	ND(0.0160)	ND(0.804)	**2.68**	ND(0.0160)	ND(0.0130)	ND(0.0173)	ND(0.0160)	ND(0.0171)	ND(0.0171)
Aroclor 1254	1	10	0.005		ND(2.230)	ND(0.0239)	ND(1.200)	**1.62**	ND(0.0240)	ND(0.0195)	0.165	0.309	ND(0.0257)	ND(0.0257)
Aroclor 1260	1	10	0.005		ND(1.490)	ND(0.0160)	ND(0.804)	**3.59**	ND(0.0160)	ND(0.0130)	0.188	0.375	ND(0.0171)	ND(0.0171)
Aroclor 1262	1	10	0.005		ND(0.744)	ND(0.00798)	ND(0.402)	ND(0.713)	ND(0.00799)	ND(0.00652)	ND(0.00865)	ND(0.00798)	ND(0.00857	ND(0.00857
Aroclor 1268	1	10	0.005		ND(0.744)	ND(0.00798)	ND(0.402)	ND(0.713)	ND(0.00799)	ND(0.00652)	ND(0.00865)	ND(0.00798)	ND(0.00857	ND(0.00857
Total PCBs	1	10	0.005		0	0	0	**7.89**	0	0	0.353	0.684	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1813-S1	1813-S2	1813-S3	1814-S1	DUP-072912-03	1814-S2	1814-S3	1815-S1	1815-S2
				Depth (ft bgs):	0-1	1-2	2-3		1815-S1 (0-1)	1-2	2-3	0-1	1-2
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212929-17	L1212929-18	L1212929-19	L1212929-20	L1212931-21	L1212930-01	L1212930-02	L1212930-03	L1212930-04
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.126)	ND(0.0203)	ND(0.0201)	ND(0.0250)	ND(0.0258)	ND(0.0240)	ND(0.225)	ND(0.0258)	ND(0.0237)
Aroclor 1221	1	10	0.005		ND(0.126)	ND(0.0203)	ND(0.0201)	ND(0.0250)	ND(0.0258)	ND(0.0240)	ND(0.225)	ND(0.0258)	ND(0.0237)
Aroclor 1232	1	10	0.005		ND(0.126)	ND(0.0203)	ND(0.0201)	ND(0.0250)	ND(0.0258)	ND(0.0240)	ND(0.225)	ND(0.0258)	ND(0.0237)
Aroclor 1242	1	10	0.005		ND(0.126)	ND(0.0203)	ND(0.0201)	ND(0.0250)	ND(0.0258)	ND(0.0240)	ND(0.225)	ND(0.0258)	ND(0.0237)
Aroclor 1248	1	10	0.005		ND(0.0838)	ND(0.0135)	ND(0.0134)	ND(0.0167)	ND(0.0172)	ND(0.0160)	ND(0.150)	ND(0.0172)	ND(0.0158)
Aroclor 1254	1	10	0.005		**1.62**	ND(0.0203)	ND(0.0201)	ND(0.0250)	ND(0.0258)	ND(0.0240)	ND(0.225)	ND(0.0258)	ND(0.0237)
Aroclor 1260	1	10	0.005		0.941	ND(0.0135)	ND(0.0134)	0.547	ND(0.0172)	ND(0.0160)	ND(0.150)	ND(0.0172)	ND(0.0158)
Aroclor 1262	1	10	0.005		ND(0.0419)	ND(0.00676)	ND(0.00669)	ND(0.00834)	ND(0.00861)	ND(0.00801)	ND(0.0751)	ND(0.00862)	ND(0.0792)
Aroclor 1268	1	10	0.005		ND(0.0419)	ND(0.00676)	ND(0.00669)	ND(0.00834)	ND(0.00861)	ND(0.00801)	ND(0.0751)	ND(0.00862)	ND(0.0792)
Total PCBs	1	10	0.005		**2.561**	0	0	0.547	0	0	0	0	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1815-S3	1816-S1	1816-S2	1817-S1	1818-S1	1818-S2	1818-S3	1819-S1
				Depth (ft bgs):	2-3	0-1	1-2	0-1	0-1	1-2	2-3	0-1
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212930-05	L1212930-06	L1212930-07	L1212930-08	L1212930-09	L1212930-10	L1212930-11	L1212930-12
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		ND(0.0213)	ND(2.380)	ND(0.0188)	ND(0.0240)	ND(0.0440)	ND(0.0207)	ND(0.0212)	ND(0.0240)
Aroclor 1221	1	10	0.005		ND(0.0213)	ND(2.380)	ND(0.0188)	ND(0.0240)	ND(0.0440)	ND(0.0207)	ND(0.0212)	ND(0.0240)
Aroclor 1232	1	10	0.005		ND(0.0213)	ND(2.380)	ND(0.0188)	ND(0.0240)	ND(0.0440)	ND(0.0207)	ND(0.0212)	ND(0.0240)
Aroclor 1242	1	10	0.005		ND(0.0213)	ND(2.380)	ND(0.0188)	ND(0.0240)	ND(0.0440)	ND(0.0207)	ND(0.0212)	ND(0.0240)
Aroclor 1248	1	10	0.005		ND(0.0142)	ND(1.580)	ND(0.0126)	ND(0.0160)	0.146	ND(0.0138)	ND(0.0141)	0.433
Aroclor 1254	1	10	0.005		ND(0.0213)	ND(2.380)	ND(0.0188)	ND(0.0240)	0.154	ND(0.0207)	ND(0.0212)	0.221
Aroclor 1260	1	10	0.005		ND(0.0142)	ND(1.580)	ND(0.0126)	ND(0.0160)	0.0801	ND(0.0138)	ND(0.0141)	0.273
Aroclor 1262	1	10	0.005		ND(0.00709)	ND(0.793)	ND(0.00628)	ND(0.00799)	ND(0.0146)	ND(0.00691)	ND(0.00707)	ND(0.00799)
Aroclor 1268	1	10	0.005		ND(0.00709)	ND(0.793)	ND(0.00628)	ND(0.00799)	ND(0.0146)	ND(0.00691)	ND(0.00707)	ND(0.00799)
Total PCBs	1	10	0.005		0	0	0	0	0.3801	0	0	0.927
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1819-S2	1819-S3	1820-S1	1820-S2	1820-S3	1821-S1	1821-S2	1822-S1
				Depth (ft bgs):	1-2	2-3	0-1	1-2	2-3	0-1	1-2	0-1
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212930-13	L1212930-14	L1212930-15	L1212930-16	L1212930-17	L1212930-18	L1212930-19	L1212930-20
Volatile Organic Compounds (mg/kg):												
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):												
Aroclor 1016	1	10	0.005		ND(0.0258)	ND(0.0265)	ND(0.112)	ND(0.0218)	ND(0.0252)	ND(0.0266)	ND(0.0277)	ND(0.0225)
Aroclor 1221	1	10	0.005		ND(0.0258)	ND(0.0265)	ND(0.112)	ND(0.0218)	ND(0.0252)	ND(0.0266)	ND(0.0277)	ND(0.0225)
Aroclor 1232	1	10	0.005		ND(0.0258)	ND(0.0265)	ND(0.112)	ND(0.0218)	ND(0.0252)	ND(0.0266)	ND(0.0277)	ND(0.0225)
Aroclor 1242	1	10	0.005		ND(0.0258)	ND(0.0265)	ND(0.112)	ND(0.0218)	ND(0.0252)	ND(0.0266)	ND(0.0277)	ND(0.0225)
Aroclor 1248	1	10	0.005		0.0572	ND(0.0177)	ND(0.0746)	0.220	ND(0.0168)	0.612	ND(0.0185)	0.560
Aroclor 1254	1	10	0.005		ND(0.0258)	ND(0.0265)	**2.63**	0.117	ND(0.0252)	0.510	0.0590	0.428
Aroclor 1260	1	10	0.005		0.0227	ND(0.0177)	ND(0.0746)	0.203	0.0169	0.417	ND(0.0185)	0.429
Aroclor 1262	1	10	0.005		ND(0.00861)	ND(0.00884)	ND(0.00373)	ND(0.00727)	ND(0.00842)	ND(0.00888)	ND(0.00924)	ND(0.00751)
Aroclor 1268	1	10	0.005		ND(0.00861)	ND(0.00884)	ND(0.00373)	ND(0.00727)	ND(0.00842)	ND(0.00888)	ND(0.00924)	ND(0.00751)
Total PCBs	1	10	0.005		0.0799	0	**2.63**	0.540	0.0169	**1.539**	0.0590	**1.417**
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	DUP-072912-04	1822-S2	1822-S3	1823-S1	1823-S2	1823-S3	1824-S1	DUP-072912-05	1824-S2
				Depth (ft bgs):	1822-S1 (0-1)	1-2	2-3	0-1	1-2	2-3	0-1	1824-S1 (0-1)	1-2
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212931-22	L1212931-01	L1212931-02	L1212931-03	L1212931-04	L1212931-05	L1212931-06	L1212931-23	L1212931-07
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0213)	ND(0.0227)	ND(0.0246)	ND(0.0249)	ND(0.0257)	ND(0.0246)	ND(0.0230)	ND(0.0239)	ND(0.0246)
Aroclor 1221	1	10	0.005		ND(0.0213)	ND(0.0227)	ND(0.0246)	ND(0.0249)	ND(0.0257)	ND(0.0246)	ND(0.0230)	ND(0.0239)	ND(0.0246)
Aroclor 1232	1	10	0.005		ND(0.0213)	ND(0.0227)	ND(0.0246)	ND(0.0249)	ND(0.0257)	ND(0.0246)	ND(0.0230)	ND(0.0239)	ND(0.0246)
Aroclor 1242	1	10	0.005		ND(0.0213)	ND(0.0227)	ND(0.0246)	ND(0.0249)	ND(0.0257)	ND(0.0246)	ND(0.0230)	ND(0.0239)	ND(0.0246)
Aroclor 1248	1	10	0.005		0.102	0.095	ND(0.0164)	0.0345	ND(0.0171)	ND(0.0164)	0.131	0.0411	ND(0.0164)
Aroclor 1254	1	10	0.005		0.0748	0.0817	ND(0.0246)	0.0323	ND(0.0257)	ND(0.0246)	0.127	0.0581	ND(0.0246)
Aroclor 1260	1	10	0.005		0.0734	0.0621	ND(0.0164)	0.0206	ND(0.0171)	ND(0.0164)	0.0706	0.0225	ND(0.0164)
Aroclor 1262	1	10	0.005		ND(0.00710)	ND(0.00756)	ND(0.0821)	ND(0.00830)	ND(0.00856)	ND(0.00821)	ND(0.00767)	ND(0.00797)	ND(0.00820)
Aroclor 1268	1	10	0.005		ND(0.00710)	ND(0.00756)	ND(0.0821)	ND(0.00830)	ND(0.00856)	ND(0.00821)	ND(0.00767)	ND(0.00797)	ND(0.00820)
Total PCBs	1	10	0.005		0.2502	0.2388	0	0.0874	0	0	0.3286	0.1217	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1824-S3	1825-S1	1825-S2	1825-S3	1826-S1	1826-S2	1826-S3	1827-S1	1827-S2
				Depth (ft bgs):	2-3	0-1	1-2	2-3	0-1	1-2	2-3	0-1	1-2
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212931-08	L1212931-09	L1212931-10	L1212931-11	L1212931-12	L1212931-13	L1212931-14	L1212931-15	L1212931-16
Volatile Organic Compounds (mg/kg):													
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):													
Aroclor 1016	1	10	0.005		ND(0.0239)	ND(0.0245)	ND(0.0270)	ND(0.0245)	ND(0.0266)	ND(0.0236)	ND(2.1)	ND(11.7)	ND(0.0415)
Aroclor 1221	1	10	0.005		ND(0.0239)	ND(0.0245)	ND(0.0270)	ND(0.0245)	ND(0.0266)	ND(0.0236)	ND(2.1)	ND(11.7)	ND(0.0415)
Aroclor 1232	1	10	0.005		ND(0.0239)	ND(0.0245)	ND(0.0270)	ND(0.0245)	ND(0.0266)	ND(0.0236)	ND(2.1)	ND(11.7)	ND(0.0415)
Aroclor 1242	1	10	0.005		ND(0.0239)	ND(0.0245)	ND(0.0270)	ND(0.0245)	ND(0.0266)	0.507	ND(2.1)	ND(11.7)	ND(0.0415)
Aroclor 1248	1	10	0.005		ND(0.0160)	ND(0.0164)	ND(0.0180)	ND(0.0163)	0.0772	ND(0.0158)	**41.0**	**124**	ND(0.0277)
Aroclor 1254	1	10	0.005		ND(0.0239)	0.0552	ND(0.0270)	ND(0.0245)	0.178	ND(0.0236)	**28.1**	**102**	0.0468
Aroclor 1260	1	10	0.005		ND(0.0160)	ND(0.0164)	ND(0.0180)	ND(0.0163)	ND(0.0177)	0.0488	**54.0**	**166**	0.0666
Aroclor 1262	1	10	0.005		ND(0.00798)	ND(0.00818)	ND(0.00901)	ND(0.00815)	ND(0.00886)	ND(0.00788)	ND(0.704)	ND(3.890)	ND(0.0138)
Aroclor 1268	1	10	0.005		ND(0.00798)	ND(0.00818)	ND(0.00901)	ND(0.00815)	ND(0.00886)	ND(0.00788)	ND(0.704)	ND(3.890)	ND(0.0138)
Total PCBs	1	10	0.005		0	0.0552	0	0	0.2552	0.5558	**123.1**	**392**	0.1134
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1827-S3	1828-S1	1828-S2	1828-S3	1828-S4	1828-S5	1828-S6	1829-S1	1829-S2	1829-S3
				Depth (ft bgs):	2-3	0-1	1-2	2-3	3-4	4-5	5-5.5	0-1	1-2	2-3
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1212931-17	L1213043-01	L1213043-02	L1213043-03	L1213775-01	L1213775-02	L1213775-03	L1213043-07	L1213043-08	L1213043-09
Volatile Organic Compounds (mg/kg):														
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):														
Aroclor 1016	1	10	0.005		ND(0.0211)	ND(22.9)	ND(25.0)	ND(2.180)	ND(0.0264)	ND(0.0235)	ND(0.0205)	ND(0.965)	ND(0.0227)	ND(0.0222)
Aroclor 1221	1	10	0.005		ND(0.0211)	ND(22.9)	ND(25.0)	ND(2.180)	ND(0.0264)	ND(0.0235)	ND(0.0205)	ND(0.965)	ND(0.0227)	ND(0.0222)
Aroclor 1232	1	10	0.005		ND(0.0211)	ND(22.9)	ND(25.0)	ND(2.180)	ND(0.0264)	ND(0.0235)	ND(0.0205)	ND(0.965)	ND(0.0227)	ND(0.0222)
Aroclor 1242	1	10	0.005		ND(0.0211)	ND(22.9)	ND(25.0)	ND(2.180)	ND(0.0264)	0.0874	ND(0.0205)	ND(0.965)	ND(0.0227)	ND(0.0222)
Aroclor 1248	1	10	0.005		ND(0.0141)	**331**	**284**	**20.2**	0.166	ND(0.0157)	0.0738	ND(0.643)	ND(0.0152)	ND(0.0148)
Aroclor 1254	1	10	0.005		ND(0.0211)	**193**	**392**	**25.1**	0.114	0.0359	0.0956	**12.0**	0.0450	ND(0.0222)
Aroclor 1260	1	10	0.005		0.0205	**154**	**808**	**60.4**	0.139	0.0408	ND(0.0137)	**20.3**	0.0836	ND(0.0148)
Aroclor 1262	1	10	0.005		ND(0.00704)	ND(7.620)	ND(8.340)	ND(0.725)	ND(0.0881)	ND(0.00784)	ND(0.00683)	ND(0.322)	ND(0.00758)	ND(0.00739)
Aroclor 1268	1	10	0.005		ND(0.00704)	ND(7.620)	ND(8.340)	ND(0.725)	ND(0.0881)	ND(0.00784)	ND(0.00683)	ND(0.322)	ND(0.00758)	ND(0.00739)
Total PCBs	1	10	0.005		0.0205	**678**	**1,484**	**105.7**	0.419	0.1641	0.1694	**32.3**	0.1286	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

TABLE II - AOC21
SUMMARY OF ANALYTICAL RESULTS FOR SOIL
23 BARRY PLACE
STAMFORD, CONNECTICUT

Parameter	RES DEC	I/C DEC [8]	GB PMC	Sample ID:	1830-S1	1830-S2	1830-S3	1831-S1	1831-S2	1831-S3
				Depth (ft bgs):	0-1	1-2	2-3	0-1	1-2	2-3
				Date:	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012	7/19/2012
				Consultant:	H&A	H&A	H&A	H&A	H&A	H&A
				Soil Type:	L1213043-10	L1213043-11	L1213043-12	L1213043-13	L1213043-14	L1213043-15
Volatile Organic Compounds (mg/kg):										
2-Butone (MEK)	500	1,000	80		--	--	--	--	--	--
Acetone	500	1,000	140		--	--	--	--	--	--
cis-1,2-Dichloroethene	500	1,000	14		--	--	--	--	--	--
Toluene	500	1,000	67		--	--	--	--	--	--
Vinyl Chloride	0.32	3	0.4		--	--	--	--	--	--
Semi-Volatile Organic Compounds (mg/kg):					--	--	--	--	--	--
Fluoranthene	1,000	2,500	56		--	--	--	--	--	--
Pyrene	1,000	2,500	40		--	--	--	--	--	--
Polychlorinated Biphenyls (mg/kg):										
Aroclor 1016	1	10	0.005		ND(0.0951)	ND(0.0230)	ND(0.0226)	ND(0.120)	ND(0.0229)	ND(0.0258)
Aroclor 1221	1	10	0.005		ND(0.0951)	ND(0.0230)	ND(0.0226)	ND(0.120)	ND(0.0229)	ND(0.0258)
Aroclor 1232	1	10	0.005		ND(0.0951)	ND(0.0230)	ND(0.0226)	ND(0.120)	ND(0.0229)	ND(0.0258)
Aroclor 1242	1	10	0.005		ND(0.0951)	ND(0.0230)	ND(0.0226)	ND(0.120)	ND(0.0229)	ND(0.0258)
Aroclor 1248	1	10	0.005		**1.760**	ND(0.0153)	ND(0.0151)	**2.040**	0.0260	ND(0.0172)
Aroclor 1254	1	10	0.005		0.721	ND(0.0230)	0.0422	**1.090**	0.0397	ND(0.0258)
Aroclor 1260	1	10	0.005		0.670	ND(0.0153)	ND(0.0151)	**1.280**	ND(0.0153)	ND(0.0172)
Aroclor 1262	1	10	0.005		ND(0.0317)	ND(0.00762)	ND(0.00755)	ND(0.0398)	ND(0.00764)	ND(0.00860)
Aroclor 1268	1	10	0.005		ND(0.0317)	ND(0.00762)	ND(0.00755)	ND(0.0398)	ND(0.00764)	ND(0.00860)
Total PCBs	1	10	0.005		**3.151**	0	0.0422	**4.41**	0.0657	0
Extractable Total Petroleum Hydrocarbons (mg/kg):	500	2,500	2,500		--	--	--	--	--	--

Notes:
1. RES DEC: Residential Direct Exposure Criteria; I/C DEC: Industrial/Commercial Direct Exposure Criteria; GB PMC: Pollutant Mobility Criteria for "GB" area
2. mg/kg: milligrams per kilogram
3. * Criteria is for hexavalent chromium
4. Q: Qualifier; J: Concentration is estimated; UJ: Analyte not detected at a level greater than or equal to the quantitation limit which is approximate; P: The RPD between the results for the two columns exceeds the method-specified criteria.
5. ND: Compound not detected above laboratory reporting limits
6. -- not applicable or not analyzed for
7. Concentrations shown in **bold** type exceed one or more RSR criteria; boxed concentrations exceed I/C DEC
8. I/C DEC for PCBs is only applicable for outdoor electrical substations or other restricted access locations as defined by 40 CFR 761.123 provided that an ELUR is in effect on the parcel.
9. Sample was submitted for petroleum hydrocarbon identification. Results are provided in Alpha Analytical Report #L1010394

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION I
5 POST OFFICE SQUARE, SUITE 100
BOSTON, MASSACHUSETTS 02109-3912

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. Benjamin Klapper
Pateley Associates, LLC
Pateley Associates, a Connecticut Limited Partnership
c/o Ingber & Klapper LLP
900 Third Avenue, 5th Floor
New York, New York 10022

Mr. Brian R. Quillia, PE
Manager, Environment, Health and Safety Programs
Pitney Bowes Inc./Environment, Health and Safety
27 Waterview Drive
Shelton, Connecticut 06484

Re: PCB Cleanup and Disposal Approval under §§ 761.61(a) and (c)
23 Barry Place
Stamford, Connecticut

Dear Mssrs. Klapper and Quillia:

This is in response to your Notification[1] to address PCB-contaminated concrete and PCB-contaminated soils on the property located at 23 Barry Place in Stamford, Connecticut (the Site). Specifically, PCB-contamination exceeding the allowable concentrations for unrestricted use is present in the concrete and soils at the Site. The Notification was submitted on behalf of Pateley Associates, LLC (Pateley) and Pitney Bowes Inc. (Pitney Bowes) by Haley & Aldrich in accordance with the requirements under 40 CFR §§ 761.61(a)(3) and (c).

---

[1] Information was submitted on behalf of Pateley and Pitney Bowes by Haley & Aldrich to satisfy the notification requirements under 40 CFR §§ 761.61(a)(3) and (c). Information was provided dated December 2011 (Self-Implementing Cleanup and Disposal Plan (SIP)); January 12, 2012 (Meeting Agenda and Regulatory Issues paper); January 30, 2012 (SIP Addendum #1); February 10, 2012 (email contact information); February 13, 2012 (email owner's certification); February 21, 2012 (email SOP information); February 28, 2012 (email regarding AOC 24); March 1, 2012 (email EPA response to February 28, 2012 email); May 21, 2012 (SIP Addendum #2); June 20 and 21, 2012 (email clarifications on AOC 24 status); and, June 26, 2012 (email SIP Addendum #3). These submittals, together, will be referred to as the "Notification."

In your Notification, you propose the following PCB cleanup and disposal activities:

- The painted superstructure of Building 3, including painted interior components, will be demolished and/or removed, and disposed of as a greater than or equal to (≥) 50 parts per million (ppm) PCB waste at a TSCA-permitted facility in accordance with § 761.61(b) and § 761.62;

- Characterization of the Building 3 concrete floor and underlying soils will be conducted to determine cleanup and disposal requirements;

- Area of Concern (AOC) 21: PCB-contaminated soils with greater than (>) 1 part per million will be removed to meet the *high occupancy area* cleanup standard without further restrictions;

- AOC 22: PCB-contaminated soils with > 10 ppm will be removed and the area will be capped with a TSCA compliant cap as specified under § 761.61(a)(7) to meet the *high occupancy area* cleanup standard;

- AOC 23: PCB-contaminated soils with > 1 ppm will be removed to meet the *high occupancy area* cleanup standard without further restrictions. If this cleanup standard cannot be achieved, PCB-contaminated soils with > 1 ppm but less than or equal to (≤) 10 ppm will remain and will be capped with a TSCA compliant cap as specified under § 761.61(a)(7) to meet the *high occupancy area* cleanup standard;

- AOC 24: This area is designated as a *low occupancy area* and no further cleanup (i.e., soil removal) will be conducted as the PCB concentrations in this area are less than (<) 10 ppm;

- AOC 25: This area is designated as a *low occupancy area* and is fenced. No further cleanup (i.e., soil removal) will be conducted as the PCB concentrations in this area are < 10 ppm;

- PCB-contaminated soils with ≥ 50 ppm will be disposed of in accordance with § 761.61(a)(5)(i)(B)(*2*)(*iii*) at a TSCA-permitted disposal facility or RCRA-hazardous waste landfill; and, PCB-contaminated soils with < 50 ppm will be disposed of at a RCRA-permitted non-hazardous waste landfill in accordance with § 761.61(a)(5)(i)(B)(*2*)(*ii*) or at a RCRA-permitted hazardous waste landfill or TSCA-permitted disposal facility in accordance with § 761.61(a)(5)(i)(B)(*2*)(*iii*);

- Confirmatory sampling following PCB-contaminated soil excavation will be conducted to document that the cleanup standards for off-site and on-site disposal have been achieved; and,

- A deed notation in the form of an environmental land use restriction (ELUR) will be executed to document Site restrictions (e.g., non-disturbance of PCB-contaminated and/or capped areas) and the fact that PCBs at > 1 ppm but ≤ 10 ppm remain in soils at the Site.

With the exception of the soil characterization sampling and information related to the concrete floor and underlying soils at Building 3, your Notification meets the requirements under § 761.61(a). Based on the information provided and given the Site history, the characterization sampling conducted at the Site, and the proposed removal plan, the PCB-impacted soils appear to be adequately defined for purposes of cleanup and disposal. EPA finds that the characterization sampling and the additional sampling that will be conducted during soil removal, will be adequate for purposes of segregation of the PCB-contaminated soils for off-site disposal and that these activities will create no unreasonable risk to public health or the environment. EPA may approve the alternative sampling under § 761.61(c).

EPA is approving the Notification and you may proceed with the proposed PCB cleanup and disposal under 40 CFR §§ 761.61(a) and (c), the Notification, and this Approval subject to the conditions of Attachment 1.

While the Building 3 area is considered part of AOC-21, additional characterization sampling of the Building 3 concrete and underlying soils is necessary to define nature and extent of contamination for purposes of cleanup and disposal. As such, this Approval **requires** submittal of the characterization sampling results and the proposed cleanup and disposal plan to EPA for review and approval in accordance with Attachment 1, Condition 16.

Please be aware that this Approval does not release either Pateley or Pitney Bowes from any applicable requirements of federal, state or local law, including those requirements related to the cleanup of other [non-PCB] contaminants. EPA encourages both Pateley and Pitney Bowes to continue to work with the Connecticut Department of Energy and Environmental Protection (CTDEEP) to insure all approvals necessary for this project have been obtained.

Questions and correspondence concerning and/or required under this Approval should be directed to:

Kimberly N. Tisa, PCB Coordinator
United States Environmental Protection Agency
5 Post Office Square, Suite 100 (OSRR07-2)
Boston, Massachusetts 02109-3912
Telephone: (617) 918-1527
Facsimile: (617) 918-0527

EPA shall not consider this project complete until it has received all submittals required under this Approval. Should you have any questions on this matter, please contact Kimberly Tisa at (617) 918-1527.

Sincerely,

Nancy Barmakian for

James T. Owens III, Director
Office of Site Remediation & Restoration

Attachment 1

cc: R. Standish, Haley & Aldrich
R. Rosen, Greyhawke Capital
L. Freeman-Bosworth, Pitney Bowes
G. Trombly, CTDEEP
File

ATTACHMENT 1:

PCB CLEANUP AND DISPOSAL APPROVAL CONDITIONS
23 BARRY PLACE
STAMFORD, CONNECTICUT

GENERAL CONDITIONS

1. This Approval is granted under the authority of Section 6(e) of the Toxic Substances Control Act (TSCA), 15 U.S.C. § 2605(e), and the PCB regulations at 40 CFR Part 761, and applies solely to *PCB remediation waste* and *PCB bulk product waste* (i.e., Building 3 paint) located at the Site and identified in the Notification.

2. Pateley Associates, LLC (Pateley) and Pitney Bowes Inc. (Pitney Bowes) (together, "the Parties") shall conduct on-site activities in accordance with the conditions of this Approval and with the Notification.

3. In the event that the cleanup plan described in the Notification differs from the conditions specified in this Approval, the conditions of this Approval shall govern.

4. The terms and abbreviations used herein shall have the meanings as defined in 40 CFR § 761.3 unless otherwise defined within this Approval.

5. The Parties must comply with all applicable federal, state and local regulations in the storage, handling, and disposal of all PCB wastes, including PCBs, PCB Items and decontamination wastes generated under this Approval. In the event of a new spill during response actions, the Parties shall contact EPA within 24 hours for direction on sampling and cleanup requirements.

6. The Parties are responsible for the actions of all officers, employees, agents, contractors, subcontractors, and others who are involved in activities conducted under this Approval. If at any time Pateley or Pitney Bowes has or receives information indicating that Pateley, Pitney Bowes, or any other person has failed, or may have failed, to comply with any provision of this Approval, it must report the information to EPA in writing within 24 hours of having or receiving the information.

7. This Approval does not constitute a determination by EPA that the transporters or disposal facilities selected by the Parties are authorized to conduct the activities set forth in the Notification. The Parties are responsible for ensuring that its selected transporters and disposal facilities are authorized to conduct these activities in accordance with all applicable federal, state and local statutes and regulations.

8. This Approval does not: 1) waive or compromise EPA's enforcement and regulatory authority; 2) release the Parties from compliance with any applicable requirements of federal, state or local law; or 3) release the Parties from liability for, or otherwise resolve, any violations of federal, state or local law.

9. Failure to comply with the Approval conditions specified herein shall constitute a violation of the requirements in § 761.50(a) to store or dispose of PCB waste in accordance with 40 CFR Part 761 Subpart D.

NOTIFICATION AND CERTIFICATION CONDITIONS

10. This Approval may be revoked if the EPA does not receive written notification from the Parties of acceptance of the conditions of this Approval within 10 business days of receipt.

11. The Parties shall notify EPA in writing of the scheduled date of commencement of on-site activities at least 3 business days prior to conducting any work under this Approval.

12. Prior to initiating onsite work under this Approval, the following information shall be submitted to EPA for review and/or approval:

    a. a certification signed by the selected analytical laboratory, stating that the laboratory has read and understands the analytical and quality assurance requirements specified in the Notification and in this Approval;

    b. a contractor work plan, prepared and submitted by the selected remediation contractor(s) describing the air monitoring that will be employed during remedial activities. This work plan should also include information on how and where wastes will be stored and disposed of, and on how field equipment will be decontaminated; and,

    c. a certification signed by its selected remediation contractor, stating that the contractor has read and understands the Notification, and agrees to abide by the conditions specified in this Approval.

CLEANUP AND DISPOSAL CONDITIONS

13. The cleanup level for *PCB remediation waste* at the Site shall be in accordance with 40 CFR § 761.61(a)(4) and shall meet the requirements for a *high occupancy area* or *low occupancy area* as described in the Notification.

    a. Bulk *PCB remediation waste* (i.e., soil) samples shall be collected on a bulk basis (i.e., mg/Kg) and reported on a dry-weight basis.

i) Following excavation of the greater than or equal to (≥) 50 parts per million (ppm) PCB-contaminated soils, sampling shall be conducted as described in the Notification to confirm that all ≥ 50 ppm PCB-contaminated soils have been removed. Composite sampling **may not** be conducted to confirm that the ≥ 50 ppm PCB-contaminated soils have been removed. Bulk *PCB remediation waste* with ≥ 50 ppm shall be disposed of in accordance with § 761.61(a)(5)(i)(B)(*2*)(*iii*).

ii) Following excavation of the greater than (>) 1 ppm or the > 10 ppm but less than (<) 50 ppm PCB-contaminated soils, sampling shall be conducted to confirm that the less than or equal to (≤) 1 ppm or the ≤ 10 ppm PCB cleanup standard has been achieved, as applicable. Bulk *PCB remediation waste* with < 50 ppm shall be disposed of in accordance with § 761.61(a)(5)(i)(B)(*2*)(*ii*) or § 761.61(a)(5)(i)(B)(*2*)(*iii*).

iii) Chemical extraction for PCBs shall be conducted using Methods 3500B/3540C of SW-846 for solid matrices and Method 3500B/3510C of SW-846 for aqueous matrices; and, chemical analysis for PCBs shall be conducted using Method 8082 of SW-846, unless another extraction and/or analytical method(s) is validated according to Subpart Q.

b. *Porous surfaces* (i.e., Building 3 concrete slab) PCB sampling, if applicable, shall be performed in accordance with the EPA Region 1 *Standard Operating Procedure For Sampling Porous Surfaces for Polychlorinated Biphenyls (PCBs) Revision 4, May 5, 2011,* to a maximum depth interval of 0.5 inches. Chemical extraction for PCBs shall be conducted using Methods 3500B/3540C of SW-846 for solid matrices and Method 3500B/3510C of SW-846 for aqueous matrices; and, chemical analysis for PCBs shall be conducted using Method 8082 of SW-846, unless another extraction or analytical method(s) is validated according to Subpart Q.

14. All PCB waste (regardless of concentration) generated as a result of the activities described in the Notification, excluding any decontaminated materials, shall be marked in accordance with § 761.40; stored in a manner prescribed in § 761.65; and, disposed of in accordance with § 761.61(a)(5) and § 761.62, unless otherwise specified as follows:

a. Non-liquid cleaning materials, such as PPE and similar materials resulting from decontamination, shall be disposed of in accordance with 40 CFR § 761.79(g)(6).

b. Moveable equipment, tools, and sampling equipment shall be decontaminated in accordance with either 40 CFR § 761.79(b)(3)(i)(A), § 761.79(b)(3)(ii)(A), or § 761.79(c)(2).

c. PCB-contaminated water generated during decontamination or dewatering shall be decontaminated in accordance with 40 CFR § 761.79(b)(1) or disposed of under § 761.70.

INSPECTION, MODIFICATION AND REVOCATION CONDITIONS

15. The Parties shall allow any authorized representative of the Administrator of the EPA to inspect the Site and to inspect records and take samples as may be necessary to determine compliance with the PCB regulations and this Approval. Any refusal by either Pateley or Pitney Bowes to allow such an inspection (as authorized by Section 11 of TSCA) shall be grounds for revocation of this Approval.

16. Any proposed modification(s) in the plan, specifications, or information in the Notification must be submitted to EPA no less than 14 calendar days prior to the proposed implementation of the change. Such proposed modifications will be subject to the procedures of 40 CFR § 761.61(a)(3)(ii).

17. Any departure from the conditions of this Approval without prior, written authorization from the EPA may result in the revocation, suspension and/or modification of the Approval, in addition to any other legal or equitable relief or remedy the EPA may choose to pursue.

18. Any misrepresentation or omission of any material fact in the Notification or in any records or reports may result in the EPA's revocation, suspension and/or modification of the Approval, in addition to any other legal or equitable relief or remedy the EPA may choose to pursue.

RECORDKEEPING AND REPORTING CONDITIONS

19. The Parties shall prepare and maintain all records and documents required by 40 CFR Part 761, including but not limited to the records required under Subparts J and K. A written record of the decontamination and the analytical sampling shall be established and maintained by the Parties in one centralized location, until such time as EPA approves in writing a request for an alternative disposition of such records. All records shall be made available for inspection by authorized representatives of EPA.

20. The Parties shall submit a final report, both in hard copy and CD-ROM, to the EPA within 60 days of completion of the activities authorized under this Approval. At a minimum, this final report shall include: a short narrative of the project activities with photo log; characterization and confirmation sampling analytical results; copies of the accompanying chains of custody; field and laboratory quality control/quality assurance checks; an estimate of the quantity of PCB waste disposed of and the size of the remediated area(s); copies of manifests; and copies of certificates of disposal or similar certifications issued by the disposer.

21. Within 60 days of completion of the cleanup activities described in the Notification and authorized by this Approval, and as required under § 761.61(a)(8)(i)(B), Pateley shall submit to EPA a certification, that it has recorded the notation on the deed as required under § 761.61(a)(8)(i)(A). A copy of the notation on the deed must also be submitted.

22. Required submittals shall be mailed to:

    Kimberly N. Tisa, PCB Coordinator (OSRR07-2)
    United States Environmental Protection Agency
    5 Post Office Square, Suite 100
    Boston, Massachusetts 02114-2023
    Telephone: (617) 918-1527 / Facsimile: (617) 918-0527

23. No record, report or communication required under this Approval shall qualify as a self-audit or voluntary disclosure under EPA audit, self disclosure or penalty policies.

****

END OF ATTACHMENT 1