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FINAL
2007 AEROVOX RECYCLABLE BUILDING MATERIAL SURVEY

New Bedford Harbor Superfund Site
New Bedford, MA

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ACRONYMS AND ABBREVIATIONS

ASR	Administrative Site Record
BBL	Blasland, Bouck and Lee, Incorporated
CFR	Code of Federal Regulations
CMR	Code of Massachusetts Regulations
COC	chain of custody
DFS	Massachusetts Department of Fire Services
EPA	U.S. Environmental Protection Agency
FD	field duplicate
FSP	Field Sampling Plan
FIA	Factory Insurance Association
ft^2	square foot
J	estimated
Jacobs	Jacobs Engineering Group
MassDEP	Massachusetts Department of Environmental Protection
mg/Kg	milligrams per Kilogram
mg/L	milligrams per liter
MSDS	Material Safety Data Sheet
NACE	National Association of Corrosion Engineers
NAE	U.S. Army Corps of Engineers – New England District
PCB	polychlorinated biphenyl
RCRA	Resource Conservation and Recovery Act
SOP	Standard Operating Procedure
TCLP	Toxicity Characteristic and Leaching Procedure
TSCA	Toxic Substances Control Act

ACRONYMS AND ABBREVIATIONS

UJ	estimated non-detect
UST	Underground Storage Tank
$\mu g/100\ cm^2$	micrograms per 100 square centimeters
$\mu g/L$	micrograms per liter

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1.0 INTRODUCTION

The purpose of this report is to summarize key activities and analytical results associated with the 2007 Recyclable Building Material Survey conducted at the vacant Aerovox facility in New Bedford, Massachusetts. Jacobs Engineering Group (Jacobs) conducted this survey under the United States Army Corps of Engineers – New England District (NAE) Total Environmental Restoration Contract No. DACW33-03-D-0006.

This document is not intended to be used by a future contractor to identify or quantify all health and safety concerns, environmental impacts, or regulatory compliance issues. This report does not address, or determine the means and methods with which to perform additional work, such as demolition, at the Aerovox facility. It is the responsibility of other contractors to inspect the facility, assess health and safety hazards including, but not limited to, chemical contamination, asbestos, building condition, and electrical issues; and to determine appropriate strategies to use for their particular scope of work.

The main objective of the 2007 survey was to identify and characterize building materials in the Aerovox facility potentially suitable to recycle, smelt, or dispose of in a non-Toxic Substances Control Act (TSCA) landfill. A variety of types of building materials were sampled for polychlorinated biphenyl (PCB) contamination. In addition to the PCB analysis, the wood building materials were also sampled for total leachable lead by the Toxicity Characteristic Leaching Procedure (TCLP).

Another objective of the 2007 survey was to evaluate the ability of two commercially available cleaning products to reduce or eliminate PCB contamination in or on the building materials within the Aerovox facility. The ability to remove PCBs from materials to facilitate recycling or disposal as non-PCB waste or a PCB waste less than 50 ppm, or, in the case of metal materials, reduce PCB contamination to a level acceptable for recycling or smelting, was assessed. The final objective of the 2007 survey was to investigate the presence of underground storage tanks (USTs). It is known from historical records that at least two fuel oil USTs were at one time located on the

Aerovox property. The 2007 survey included means to locate the USTs, if still present, and characterize the contents of the USTs, if found.

1.1 SITE BACKGROUND

1.1.1 Manufacturing History and PCB Usage

The Aerovox facility is an 11 acre parcel located at 740 Belleville Ave, New Bedford, Massachusetts. The Aerovox facility consists of an approximately 450,000 square foot (ft^2) three story brick manufacturing building on the north side and a large parking lot on the south side. The building is composed of two distinctly separate connected sections, a three story brick section on the east side and a wood and brick two story section to the west. The two story section is referred to as the sawtooth section; the term sawtooth describes the profile of the roof which resembles a typical saw blade when viewed from the side. Steel beams, wood floors, beams, and columns were used in the construction of the building along with the brick. The building was constructed circa 1900 and was used as a manufacturing facility until 2001 when the building was vacated by Aerovox Inc. due to elevated levels of PCBs in the building (EPA 2006).

Aerovox manufactured capacitors at the facility from 1938 to 2001; prior to that the building functioned as a woolen mill. PCBs were used in the manufacture of many of the capacitors as the dielectric fluid from approximately 1947 (Aerovox 1975) to October 1978 (EPA 1997). The PCBs used by Aerovox Inc. were purchased from the Monsanto Chemical Company, who marketed PCBs under the trade name Aroclor (Aerovox 1975). Aerovox purchased millions of pounds of Aroclor annually. Most of the Aroclors left the facility in finished capacitors; however, some was spilled or otherwise dispersed throughout the facility, or disposed of as waste. Waste Aroclors were disposed of either at the Aerovox facility or at offsite locations (Aerovox 1975).

1.1.2 Historical PCB Inspections and Sampling at Aerovox

A number of previous studies and investigations have been conducted at the Aerovox facility since the late 1970s regarding PCB contamination. These studies primarily

focused on human exposure and environmental release of PCBs. The U.S. Environmental Protection Agency (EPA) Administrative Site Record (ASR) provides a source of the results from the previous investigations and studies. The ASR can be found on-line at the EPA website or at the EPA New England Records Center located at 1 Congress Street, Boston, MA 02114. This survey does not seek to replicate those investigations, but instead add to the knowledge needed to manage building materials during eventual building demolition activities.

All of the building surveys conducted to date identify rooms and areas of the building by their most recent known use; however, record searches have shown a number of changes to operations and process layout occurring throughout the facility's history. In some cases the lack of historical usage background has lead to analytical results being higher than expected in particular areas.

For example, in an inspection performed on 29 May 1997 by the EPA, the Aerovox Environmental Control Engineer stated that PCB capacitors were never manufactured on the third floor (EPA 1997). This statement would suggest that any PCB contamination on the third floor would be a result of dust dispersal, equipment or materials shared between floors, and / or HVAC system impacts. However, results of the 2007 Building Material Survey and earlier sampling by Blasland, Bouck and Lee, Inc. (BBL), EPA, and East Coast Engineering report levels of PCB contamination on the third floor that would be expected in a setting where PCBs were used during normal manufacturing (BBL 1998), (East Coast 1997).

An example of elevated levels of PCBs on the third floor is at location 3E23 where results collected from column and floor samples appear more consistent with areas of known heavy PCB usage, such as the sawtooth portion of the second floor. A set of "General Floor Plans" dated 21 March 1960 and recovered from the Facility Engineering files by Jacobs show the third floor to be where the assembly and final test of paper oil capacitors occurred. The paper oil manufacturing process occupied over half of the third floor (Aerovox 1960). These floor plans, along with a 29 September 1975 letter from Aerovox to Jeffery Miller of EPA stating that from 1947 to 1975 Aroclor was used as the

impregnating fluid for paper oil capacitors (Aerovox 1975), supports the analytical results indicating PCB related manufacturing did occur on the third floor.

1.2 REGULATORY GUIDELINES

PCBs or Aroclors are federally regulated under 40 Code of Federal Regulations (CFR) 761. 40 CFR § 761 addresses, among many other issues, the handling, disposal or destruction of PCBs in building debris and waste that would be generated by the demolition of the Aerovox facility. 40 CFR § 761 outlines sampling requirements, debris classification and disposal requirements for materials contaminated with PCBs.

310 Code of Massachusetts Regulations (CMR) 19.017 is the body of Massachusetts regulations regarding the disposal of demolition debris in Massachusetts landfills.

Additionally, 40 CFR §261.24 and 310 CMR 30.125 regulate the amounts of leachable lead in non-hazardous waste.

1.3 OBJECTIVES

As stated in Section 1.0, there were three main objectives of this survey: (1) to identify types of potentially recyclable building materials present in sufficient quantities to be cost effective and to quantify the concentrations of PCB contamination on or in them, (2) to evaluate the effectiveness of two commercially available alternative cleaning products on potentially PCB-impacted building materials; one detergent was evaluated on porous materials and the other on non-porous materials. The cleaning products were chosen as an alternative to traditionally recognized cleaners such as kerosene or other petroleum hydrocarbon based solvents, and (3) to find any USTs and characterize their contents. This survey was conducted in conjunction with the 2007 Aerovox Utilities Survey (Hager 2007).

The results of this survey may eventually be used as preliminary guidance in selecting disposal or recycling methodologies for building materials and debris generated during the demolition of the Aerovox facility.

2.0 SCOPE OF WORK

2.1 DEVELOPMENT OF SAMPLING APPROACH

Field activities conducted as a part of this survey are detailed in the Field Sampling Plan (FSP), Section 16 (Jacobs 2007). The building material types sampled were identified during site walks by EPA, NAE, the Massachusetts Department of Environmental Protection (MassDEP) and Jacobs. Building materials to be sampled were selected on the basis of potential disposal volume, proposed demolition plans, and materials identified to be valuable as a recyclable or recoverable commodity. Sampling locations were selected utilizing building plans, site walks, previous sampling results, and knowledge of manufacturing operations within the building. EPA, NAE, and Jacobs participated in the selection of sampling locations. Sampling locations were distributed throughout the facility in order to evaluate the PCB contamination in various areas. Both pre-wash and post-wash porous and non-porous materials were sampled in this survey. Some locations, as selected in the FSP, were not accessible. Deviations from the FSP are described below.

2.1.1 Field Changes to Sample Locations

The majority of the samples were collected at the locations selected in the FSP; however in a limited number of cases, locations were offset due to access or interference issues. An example of an access issue is a lack of stable flooring for work requiring a ladder. An example of an interference would be the presence of electrical wiring adjacent to the sample location. This was especially pertinent where the FSP called for a cleaning procedure. Field changes were noted in the survey logbook and are summarized in Table 2-1.

2.2 SAMPLING PROCEDURES

Each sample location in the 2007 Survey is identified by the nearest column number. The column identification scheme in Aerovox is outlined in the FSP, Section 16 (Jacobs 2007). The actual sample location was often offset a short distance from the column.

Notes were taken during the survey to identify the exact sampling location relative to the column. The location notes include distance from the column, height above the floor or grade, and direction relative to the column. The location notes, by floor, are included as Attachments A through Attachment D. Photographs were taken of each sample location following collection; the photographs are located on a CD ROM (Attachment E). The sampling and wash procedures for each type of material are briefly explained in the following sections.

2.2.1 Porous Material Sampling Procedures

Wood Building Materials

Wood building materials such as flooring, structural columns, and beams were sampled for PCB contamination and leachable lead. The sampling procedure is outlined in Jacobs Technical Procedure #82 "Sampling Porous Building Materials for Polychlorinated Biphenyl (PCB) Contamination" (Jacobs 2007). Wood materials were sampled using a slowly turning spade bit and an electric drill. Wood cuttings were collected by holding or stapling an item such as a clean sheet of paper or a poly bag to prevent contact between sample and other surfaces to avoid cross contamination. Cuttings were then transferred to a labeled jar and sealed immediately.

Samples were collected at a measured interval of 0.0 to 0.5 inches and/or 0.5 to 2.0 inches from the surface of the wood. Samples collected from the 0.5 to 2.0 inch interval utilized a smaller spade bit drilling from the center of a hole previously bored to 0.5 inches for the shallow sample. Samples that required a wash procedure prior to sampling were collected adjacent to unwashed sample collection areas, and were collected only at the 0.0 to 0.5 inch interval following the wash. The wash procedures are covered below in Section 2.3.1. Samples collected for TCLP lead were bored to the full depth of the item. Photographs of typical wood items following sample collection are shown on Figures 2-1, 2-2, and 2-3, respectively.

Masonry Materials

Masonry materials such as brick or concrete block were sampled for PCB contamination using Jacobs Technical Procedure #82 "Sampling Porous Building Materials for Polychlorinated Biphenyl (PCB) Contamination" (Jacobs 2007). A hammer and small chisel were used to collect chips from the surface to a depth of approximately 0.5 inches. No masonry materials were cleaned prior to sampling. Masonry materials were not considered for reuse or recycling. Current demolition plans specify size reduction of the material to be used as fill on-site following demolition. Figure 2-4 shows a typical masonry material location following sample collection.

2.2.2 Non-Porous Material Sampling Procedure

Steel Beams, Copper Pipe, Steel Shelving and Granite Sills

Non-porous materials such as steel beams, steel shelving, copper pipes, and granite sills were sampled for PCB contamination using Jacobs Technical Procedure #81 "Sampling Non-Porous Surfaces for Polychlorinated Biphenyl (PCB) Contamination" (Jacobs 2007). Where present, loose paint or extraneous particles were first removed by lightly scraping to prepare the surface. The surface was then covered with a template pre-cut to expose a 100 cm^2 surface area, and the area was wiped according to the ASTM 6661-01 (ASTM 2006) wipe sample collection procedure as incorporated in Jacobs Technical Procedure #81.

All non-porous surface locations sampled were subject to the wash procedure covered below in Section 2.3.2. The post wash sample was collected at an area adjacent to the unwashed. Figure 2-5 through Figure 2-8 show photographs of typical sample collection locations for non-porous materials.

2.3 CLEANING PROCEDURES

2.3.1 Cleaning Porous Materials

The detergent used for cleaning porous building materials was Less Than 10® manufactured by Chemical Solutions International Corporation. Less Than 10® is a proprietary detergent for porous materials that the manufacturer states meets 40 CFR § 761.79 EPA guidelines for PCB cleaners. Jacobs followed the manufacturer's recommended wash procedure, which is presented as Attachment F. The Material Safety Data Sheet (MSDS) for Less Than 10® is provided as Attachment G. Further information regarding cleaning procedures is presented in FSP Section 16 (Jacobs 2007a).

2.3.2 Cleaning Non-Porous Materials

The detergent used for cleaning non-porous building materials was PipeX-Metal X® manufactured by Chemical Solutions International Corporation. PipeX-Metal X® is a proprietary detergent for non-porous materials that the manufacturer states meets 40 CFR § 761.79 EPA guidelines for PCB cleaners. Jacobs followed the PipeX-Metal X® manufacturer's recommended wash procedure. The wash procedure is furnished as Attachment H. The MSDS is provided as Attachment I. Further information regarding cleaning procedures is presented in FSP Section 16 (Jacobs 2007a).

2.4 ANALYTICAL PROCEDURES

Samples were analyzed for PCBs and TCLP lead by the EPA New England Regional Laboratory in Chelmsford, Massachusetts. Samples were analyzed for PCBs (as Aroclors) by EPA method SW8082 and for TCLP lead by EPA method SW846/1311/6010B. PCB results were reported by the laboratory as individual Aroclors and the results were summed and reported as total PCBs by Jacobs.

2.5 QUALITY CONTROL

2.5.1 Field Quality Control

While conducting the Aerovox building material survey Jacobs used a number of methods to ensure quality control. Sampling kits were prepared in the office prior to the daily commencement of field work. The kits consisted of individually bubble bagged pre-labeled sample containers, a preprinted chain of custody (COC), and where required, packaged single use tools such as scrubbers, spade bits, chisels and pre-cut wipe sample templates. To ensure detergents would not interfere with PCB analysis, samples of both detergent types were sent to the laboratory for analysis prior to commencement of field activities. Both detergents were determined by the laboratory not to interfere with PCB analysis. Glove changes between samples helped prevent cross contamination. Additionally, field duplicate (FD) samples were collected at a minimum of ten percent to assess sample collection procedures. Field duplicate data is presented in Table 2-2. Prior to shipment, samples were stored in a secure refrigerator under a custody seal to prevent accidental contamination or tampering. The site Quality Control Systems Manager performed an initial inspection during the first week of sampling activities to verify compliance with FSP requirements.

2.5.2 Laboratory Quality Control

The EPA laboratory maintains standard operating procedures (SOPs) covering all aspects of sample handing, storage, analysis, and data management. The laboratory's analytical quality is checked by running laboratory control samples such as blanks, spikes, and duplicates. A laboratory visit was conducted 11 April 2007 by Jacobs and NAE to observe operations during the analysis process. NAE and Jacobs found the laboratory quality to be acceptable with all methods being followed; no quality concerns were noted.

3.0 RESULTS

3.1 DATA MANAGEMENT

Final analytical results were transmitted from the laboratory to the EPA Co-Project Manager who distributed the results to Jacobs and NAE. Hard copies of the analytical result reports are stored at the New Bedford jobsite along with copies of the chains of custody.

Results of the 2007 Building Material Survey are presented graphically on Figure 3-1 (first floor), Figure 3-2 (second floor), Figure 3-3 (third floor) and Figure 3-4 (exterior). Table 3-1 presents total PCB sample results, and Table 3-2 presents the TCLP lead results. The analytical result reports as received from EPA, copies of the completed COCs, and a table of the results are included on the CD ROM (Attachment E).

A high level data validation was performed on the data by the Jacobs Program Chemist. A small portion of the data was flagged as estimated (coded J) or estimated non-detect (coded UJ). Qualifications were assigned to sample results due to several factors including low matrix spike/matrix spike duplicate recoveries, high relative percent differences between native and field duplicate results, low surrogate recoveries, or extraction outside the 14 day recommended hold time. In general, it is believed that the qualifications do not affect the usability of the data.

3.2 CLEANING EFFECT

Non-Porous Materials

Analysis of the pre-cleaning and post-cleaning results indicates that the non-porous materials should be further broken down into three groups: unpainted metal, painted metal and granite.

The unpainted metal tested was restricted to copper piping; in all cases cleaning of the copper pipe resulted in a reduction of PCB contamination. The average un-cleaned

copper pipe result was 272 micrograms per 100 square centimeters (µg/100 cm^2), following cleaning the average result was 40 µg/100 cm^2, an 85 percent difference.

The painted metal surfaces in general did not respond as desired to the chosen detergent and/or wash procedure; approximately 75 percent of the painted metal surfaces actually saw PCB amounts increase in wipe samples following a wash. Table 3-3 compares the pre-wash and post-wash PCB wipe results. Section 4.0 suggests possible alternatives to the detergent and wash procedure used in this survey.

The granite sills did not exhibit contamination that would have required cleaning in most cases; only one of the five sills tested showed low level pre-cleaning contamination, none showed post-cleaning contamination (Table 3-3).

Porous Materials

The cleaner and/or wash procedure on the porous wood materials did not achieve the desired results; approximately 50 percent of the post-wash results were higher than the pre-wash results. In no instance was a TSCA material cleaned to non-TSCA limits. Table 3-4 compares the pre-wash and post-wash wood 0-0.5 inch core sampling results. Section 4.0 suggests possible alternatives to the detergent and wash procedure used in this survey.

3.3 UNDERGROUND STORAGE TANK RESULTS

As a portion of the Aerovox Building Material Survey, EPA and NAE requested Jacobs to determine if any USTs were present on the Aerovox site and, if so, characterize the contents. Numerous manholes and pipes were found to penetrate the parking lot and surrounding land, but none were found to be associated with any existing USTs. A geophysical survey conducted by Hager GeoScience Inc. in 2007 did not identify any suspected USTs (Hager 2007). Historical insurance plans acquired from the Factory Insurance Association (FIA) show two fuel oil tanks buried on the south side of the boiler room (FIA 1965). A query of the Massachusetts Department of Fire Services (DFS) UST records show two fuel oil tanks were removed from the Aerovox site, no removal date is

given. A copy of the UST closure record retrieved from the DFS is presented as Attachment J. It does not appear, based on the available data that any USTs remain on the Aerovox property.

3.4 OBSERVATIONS

3.4.1 Wood Columns

There are numerous wood columns throughout the Aerovox building. In the three story section at the eastern end of the building all of the wood columns have a circular cross section. All of the three story section columns that were core sampled for TCLP (full penetration) were found to be hollow. All of the wood columns on the second floor of the sawtooth section at the western end of the building were also found to be hollow and have a circular cross section. Scraping the paint on a few columns revealed that a number of coats of different colors of paint had been applied over the years. On the first floor of the sawtooth section the wood columns were found to predominantly have square cross sections. The square columns were found to have a solid core in all cases.

3.4.2 Wood Floors

Most of the second and third floors were found to be constructed with a wood floor, the exceptions being the Cardboard box room and Tank Room number 2 where the flooring is concrete (Figure 3-2). The entire first floor is concrete. The wood construction of the flooring appears to be in three layers, a finish flooring layer of hardwood (approximately 0.75 inches thick) overlaying two layers of pine sub flooring (approximately 4.25 inches thick total sub flooring). Portions of the second and third floor have a tile and plywood sheeting over the original wood. All wood floor sample locations required removing the finish floor prior to sample collection, as all wood floor samples were subflooring materials only. Tile and the thin plywood layer were also removed, when present, prior to sampling.

3.4.3 Wood Beams

Wood beams were observed only in the sawtooth portion of the second floor and the adjacent office annex to the west. The beams are approximately 20 feet long by 8 inches square and in all cases were observed to be painted.

3.4.4 Steel Beams

Steel beams are used in the construction of the factory throughout the first floor and the entire three story section. The beams run north – south atop predominantly wood columns. The beams are approximately 18 inches high by 25 feet long. All of the beams observed appear to be painted, however some steel beams have suffered heavy surface corrosion resulting in pitting, peeling paint and rust.

3.4.5 Granite Sills

Many of the windows on the second and third floor of the Aerovox building have large granite sills. In general, the sills are in very good condition and are visually clean. The sills were not found to be accessible from the interior of the building due to construction methods. When applying the wash procedure to the sampled sills it was decided not to utilize the pressure washer to rinse with; instead a container of water was poured over the washed area.

3.4.6 Copper Pipe

Copper pipe was used to transfer liquids and gases throughout Aerovox. Copper pipe observed ranges from ¼ inch lines up to 6 inch diameter pipe. Generally, the pipe is visually clean but dusty; however, in some places the pipes are painted, corroded, or oily.

3.4.7 Paint

One paint sample was collected and analyzed for PCBs at location 1C26. The paint collected was from the outermost layer and was found to be peeling off the column. The paint sample PCB result was 820 milligrams per kilogram (mg/Kg), much higher than the

0-0.5 inch wood column sample results of 42 mg/Kg. These results showed that at this particular location the PCB contamination was predominantly in the surficial paint layers. It is not established whether the PCBs are a component of the paint itself or of the dust and particulates trapped between successive layers of paint.

4.0 RECYCLABILITY AND DISPOSAL OPTIONS

This section reviews analytical results of the various materials sampled at the Aerovox site and how current regulations relate to their reuse, recycling or disposal. Table 4-1 provides a summary of the regulations discussed below.

4.1 RECYCLING STRUCTURAL STEEL AND COPPER PIPE

Recycling of the structural steel and copper pipe appears to be an option provided a demolition contractor can effectively separate items such as steel beams, copper pipe and similar metal items from demolition debris. In order to be effectively recycled, the waste has to be classified correctly, using analytical data as well as receive approval from the EPA Regional TSCA Coordinator. The material such as the steel beams should be tested in the condition that they would leave the site, for example following a wash procedure (if required). The test procedure would be a standard wipe test for PCBs similar to that used for this survey, with the frequency of samples being determined by the prospective recycling or disposal facility. Current federal regulations allow items with a level of less than 10 µg/100 cm^2 for unrestricted reuse or disposal; items with a level of less than 100 µg/100 cm^2 may be smelted at a properly permitted furnace (following requirements outlined in 40 CFR §761.72(a)). Other restrictions besides contamination, such as size, must also be considered if a recycling or smelting option is chosen. The permitted facilities contacted indicated material size requirements ranging from 4 feet to 20 feet in length. Some smelters for an additional fee will size reduce at their facility. Once the material has been processed the facility will provide Certificates of Destruction along with copies of random wipe samples performed on the material.

Permitted smelters contacted were unable to provide pricing information until data regarding material weight, analytical results, transportation arrangements and physical condition of materials is provided. Physical conditions being pertinent include size and surface properties such as paint. Additional analytical information may be required depending upon the condition of the materials. A list of some 40 CFR § 761.72 (a) permitted smelters is included as Attachment K.

Given the results that 31 percent of the steel beams were greater than 100 µg/100 cm^2 following washing, it is obvious that a different PCB detergent or decontamination technique must be developed or used. It may be more efficient to select a blasting method to remove the paint (a paint sample from a steel beam was not analyzed as part of this survey). Per 40 CFR §761.79, if media blasting were selected and it could be determined that steel beam contamination was the result of non-liquid PCB contamination, cleaning to a National Association of Corrosion Engineers (NACE) Visual Standard No. 2 would allow unrestricted reuse. Cleaning to a NACE Visual Standard No. 3 would allow smelting. The economics of the media blasting option have not been evaluated for the purposes of this document. Attachment L details the NACE Visual Standard No. 2 and No. 3 definitions.

4.2 REUSE, RECYCLING, AND DISPOSAL OF WOOD BUILDING DEBRIS

The Aerovox building utilizes wood in much of the flooring, columns and roofing. Reuse or recycling of the wood materials requires testing to demonstrate that PCB levels are less than or equal to 1 mg/Kg (40 CFR §761.61). Analytical results observed in this survey show the reuse or recycling option to be unlikely. Disposal of the wood material appears to be the preferred solution given observed contamination; the remaining question however is classification.

The classification of the wood material requires sufficient analytical information per the disposal facility (they will specify number of samples and any additional testing required), as well as receive approval from the EPA Regional TSCA Coordinator. It is believed that the wood waste would be classified as either a PCB remediation waste (if

thought to be contaminated by a liquid spill), or as a PCB bulk waste (if thought to be contaminated by a non-liquid source such as dust).

If the PCB concentrations are observed to be greater than 1 mg/Kg, but less than 50 mg/Kg the waste may be classified according 40 CFR §761 as PCB waste less than 50 ppm and may be disposed of in a municipal or non-industrial, non-hazardous landfill permitted to accept low-level PCB waste (classified as a special waste, PCB Waste less than 50 ppm). In addition to the less than 50 mg/Kg limitation the wood waste must also pass a leachate test with less than 10 micrograms per liter (µg/L) PCBs allowed. Some landfills have limits governed by their permit as to how much special waste it may receive. Wood materials found to have contamination levels greater than or equal to 50 mg/Kg are classified under 40 CFR §761 as PCB-contaminated (or if greater than or equal to 500 mg/Kg as PCB waste) and must be disposed of in a TSCA or a similar Resource Conservation and Recovery Act (RCRA) landfill.

An important consideration regarding demolition debris eligible for non-TSCA disposal is the limitation or ban that certain states, such as Massachusetts, have placed on such materials. Massachusetts has banned the disposal of demolition debris such as wood, metal, asphalt, brick and concrete in a landfill under 310 CMR 19.017.

A point to consider when reviewing the results of this survey is the sampling method. The sampling method of testing 0 to 0.5 inches and 0.5 to 2.0 inches was developed with possible recycling in mind; a full core sample would be more representative of the wood materials for disposal purposes. Full core results would likely be of a lower concentration and may allow more of the wood to be disposed of as a special waste with less than 50 mg/Kg of PCB contamination.

Size reduction of the wood materials in the form of chipping may allow for more efficient offsite disposal; however, the costs of increased handling, equipment, and necessary engineering controls may outweigh the benefits. The economics of size reduction will not be addressed for the purpose of this report.

4.3 TCLP LEAD RESTRICTIONS

EPA and MassDEP set limits of leachable lead allowed to be in material classified as building demolition debris, with the amount of leachable lead identified by the TCLP lead method. Both EPA and MassDEP have set the concentration of lead in the leachate at 5 milligrams per liter (mg/L); if the amount of leachable lead is at 5 mg/L or greater the waste is designated as a hazardous waste. It is believed that the majority of any lead observed in the wood TCLP samples is the result of lead based paint. None of the wood materials tested resulted in TCLP lead leachate at an amount at or above 5 mg/L.

5.0 CONCLUSIONS

When the Aerovox building is demolished much of the debris will likely be classified as a TSCA waste. There are however, possible steps that may be taken to reduce that volume.

- It is not believed that decontamination is an effective option on wood materials. Instead, full core sampling for disposal rather than recycling should yield lower PCB concentrations possibly allowing much to be classified as non-TSCA.
- Size reduction would reduce the wood disposal volume; the economics, however, need to be evaluated.
- Copper pipe recycling showed promise as contamination levels were reduced by cleaning. Another cleaner or modified technique such as a double wash may yield consistently non-TSCA levels to allow recycling.
- Given the properties of PCBs as an oily, sticky, viscous liquid the use of a steam or hot water cleaner in addition to a suitable surfactant or solvent may provide improved contamination reduction on non-porous unpainted surfaces.
- Paint removal on items such as steel beams would likely improve contamination reduction. A physical method such as media blasting would be the preferred method given the amount of surface area to clean. Most blasting methods would create additional waste. Carbon dioxide pellets however, if found to be suitable, would leave only the paint and rust as waste.
- A modified cleaning method for metals such as a gross paint removal along with a detergent wash may sufficiently reduce contamination levels to allow recycling.
- The detergents selected did not achieve the results expected, particularly on porous materials and painted non-porous materials. It is believed that the detergents did indeed solubilize the PCBs. However, it is possible a cleaning action continued

below the surface following the rinse resulted in elevated levels in the post-cleaning samples.

- Manufacturing processes and locations changed during the building's use. These changes resulted in PCB contamination being more widespread than previously thought.
- Exceptions to regulations such as the Massachusetts landfill ban exist; cooperation and consultation with agencies such as MassDEP may simplify the disposal of non-TSCA construction and demolition debris.
- Additional considerations such as designing an engineered wash rack system may allow for the containment, treatment and reuse of wash water as well as simplified capture of solid particles such as paint chips and rust generated. Designing a temporary on-site storage area would allow stockpiling of segregated items while awaiting analytical results.

6.0 REFERENCES

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FIGURES

Figure 2-1 Wood Column Sampling.

Figure 2-2 Wood Column Sampling Close Up.

Figure 2-3 Wood Floor Location. Carpeting, plywood and finish flooring removed to sample sub flooring.

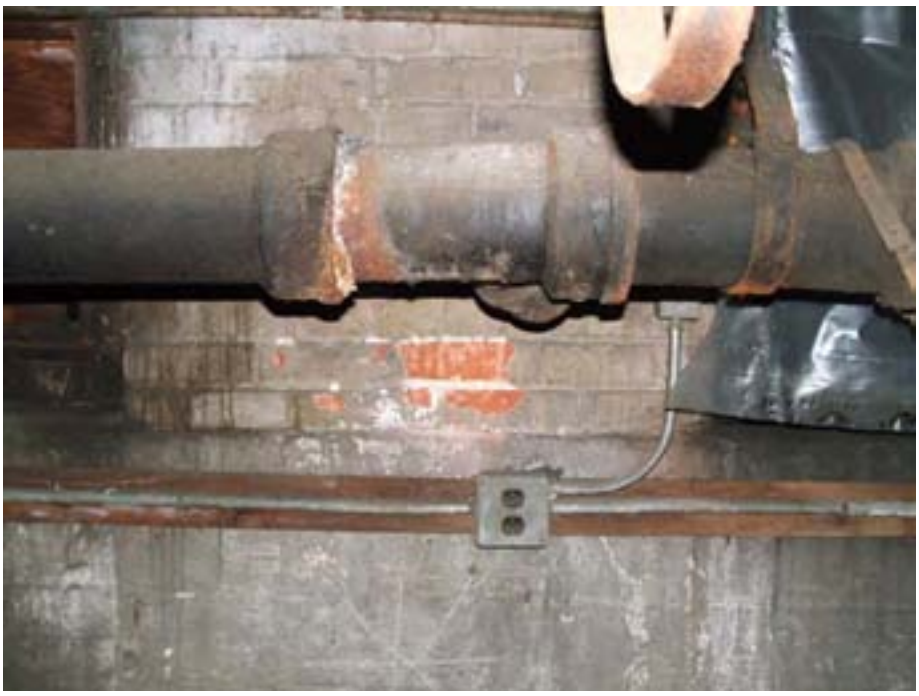


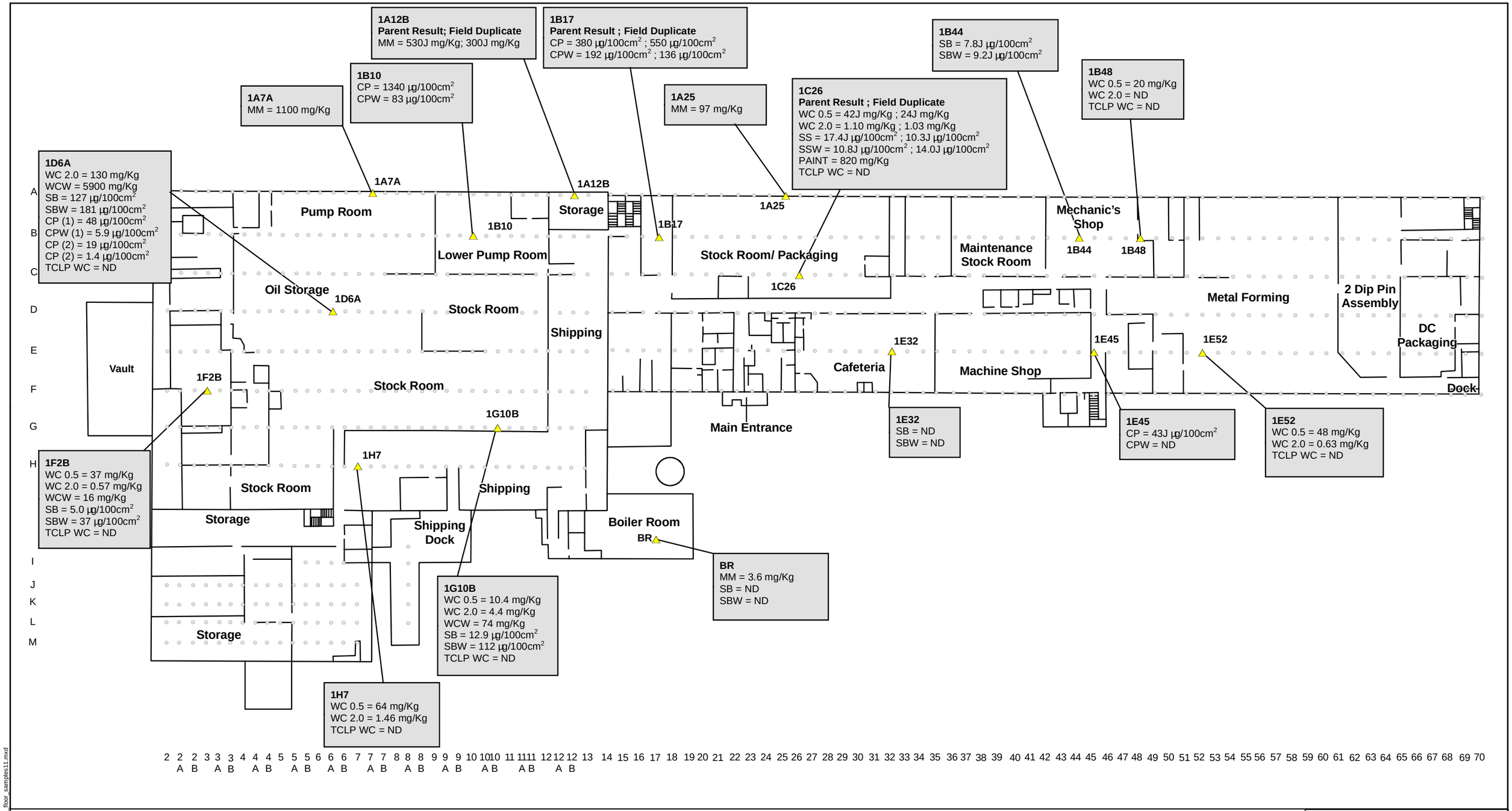
Figure 2-4 Masonry Material Location.

Figure 2-5 Steel Shelving Washing.

Figure 2-6 Steel Shelving Rinsing.

Figure 2-7 Steel Beam Sampling. A fall protection system was required for many beam locations due to 11 foot height.

Figure 2-8 Copper Pipe Location. This location had a field duplicate assigned, note cleaned areas where wipe was performed.



Legend

- Sample Locations
- Columns

Items Sampled:
WC = Wood Column
WC 0.5 = Wood Column 0.0" - 0.5" depth
WC 2.0 = Wood Column 0.5" - 2.0" depth
WCW = Wood Column post-wash 0.0" - 0.5" depth
SB = Steel Beam Surface pre-wash
SBW = Steel Beam Surface post-wash
SS = Steel Shelving Surface pre-wash
SSW = Steel Shelving Surface post-wash
CP = Copper Pipe Surface pre-wash
CPW = Copper Pipe Surface post-wash
MM = Masonry Material

TCLP WC = Toxicity Characteristic and Leaching Procedure Sample from Wood Column
CP (1) = Copper Pipe Outer Surface
CP (2) = Copper Pipe Inner Surface

Notes:
J = estimated value
mg/Kg = milligrams per kilogram = parts per million (ppm)
ND = Non-detect
PCBs are reported as Total Aroclors.
TCLP analysis for Lead only.
TCLP lead limit in leachate = 5000 µg/L
µg/100cm^2 = micrograms per 100 square centimeters

0 65 Feet 1:780

JACOBS

Aerovox First Floor PCB/ Lead Sample Results

Aerovox Facility, 740 Belleville Ave., New Bedford, MA

NAME: croberts DATE: 07/23/2007

Figure 3-1

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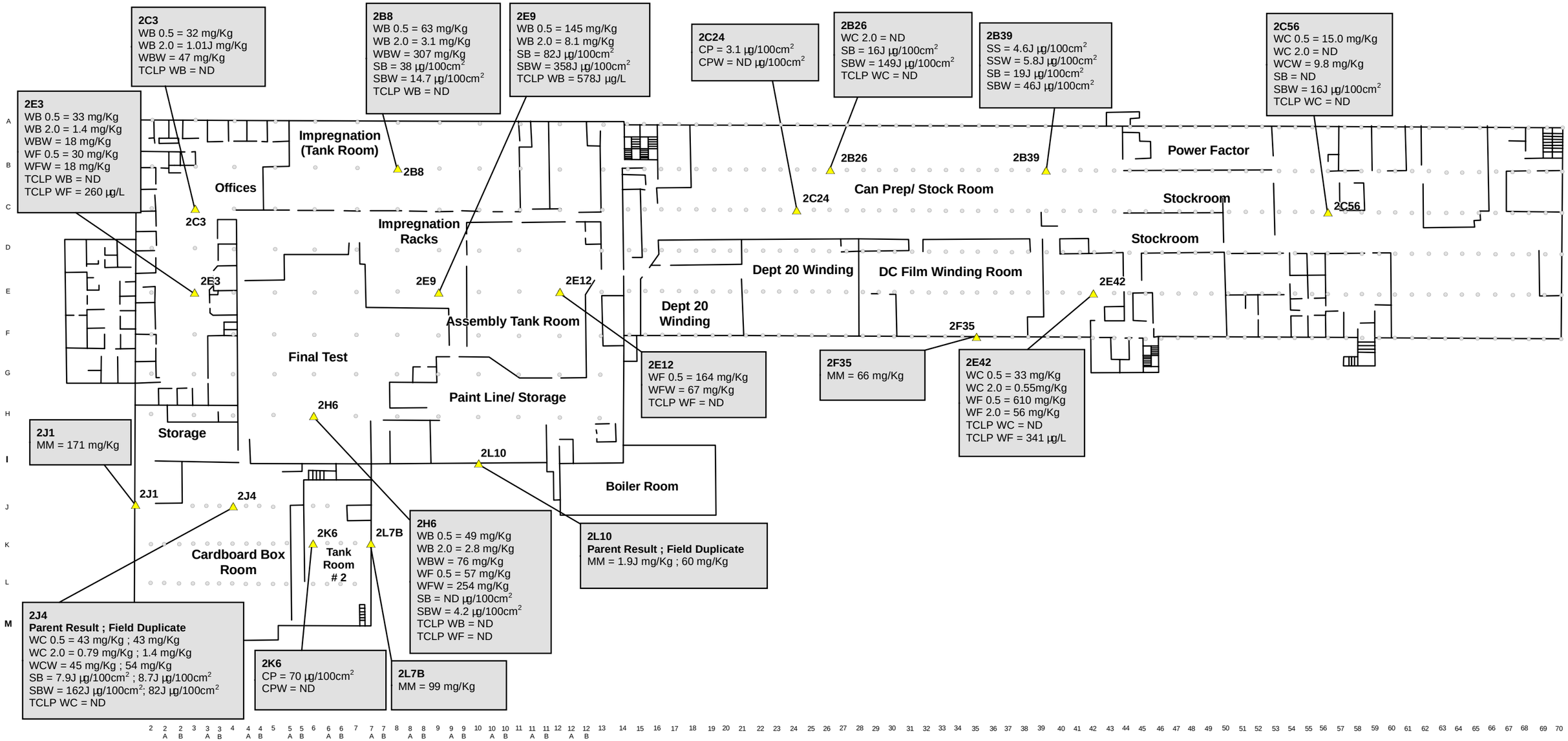

Legend

Sample Locations

Columns

Items Sampled:
WC = Wood Column
WC 0.5 = Wood Column 0.0" - 0.5" depth
WC 2.0 = Wood Column 0.5" - 2.0" depth
WCW = Wood Column post-wash 0.0" - 0.5" depth
WB = Wood Beam
WB 0.5 = Wood Beam 0.0" - 0.5" depth
WB 2.0 = Wood Beam 0.5" - 2.0" depth
WBW = Wood Beam post-wash 0.0" - 0.5" depth
WF = Wood Floor
WF 0.5 = Wood Sub-Floor 0" - 0.5" depth
WF 2.0 = Wood Sub-Floor 0.5" - 2.0" depth
WFW = Wood Sub-Floor post-wash 0.0" - 0.5" depth

SB = Steel Beam Surface pre-wash
SBW = Steel Beam Surface post-wash
SS = Steel Shelving Surface pre-wash
SSW = Steel Shelving Surface post-wash
CP = Copper Pipe Surface pre-wash
CPW = Copper Pipe Surface post-wash
MM = Masonry Material
TCLP WB = Toxicity Characteristic and Leaching Procedure Sample from Wood Beam
TCLP WF = Toxicity Characteristic and Leaching Procedure Sample from Wood Floor

TCLP WC = Toxicity Characteristic and Leaching Procedure Sample from Wood Column

Notes:
J = estimated value
mg/Kg = milligrams per kilogram = parts per million (ppm)
ND = Non-detect
PCBs are reported as Total Aroclors.
TCLP analysis for Lead only.
TCLP lead limit in leachate = 5000 µg/L
µg/L= micrograms per liter
µg/100cm^2 = micrograms per 100 square centimeters

0 65 Feet 1:780

JACOBS

Aerovox Second Floor PCB/ Lead Sample Results

Aerovox Facility, 740 Belleville Ave., New Bedford, MA

NAME: croberts DATE: 07/23/2007

Figure 3-2

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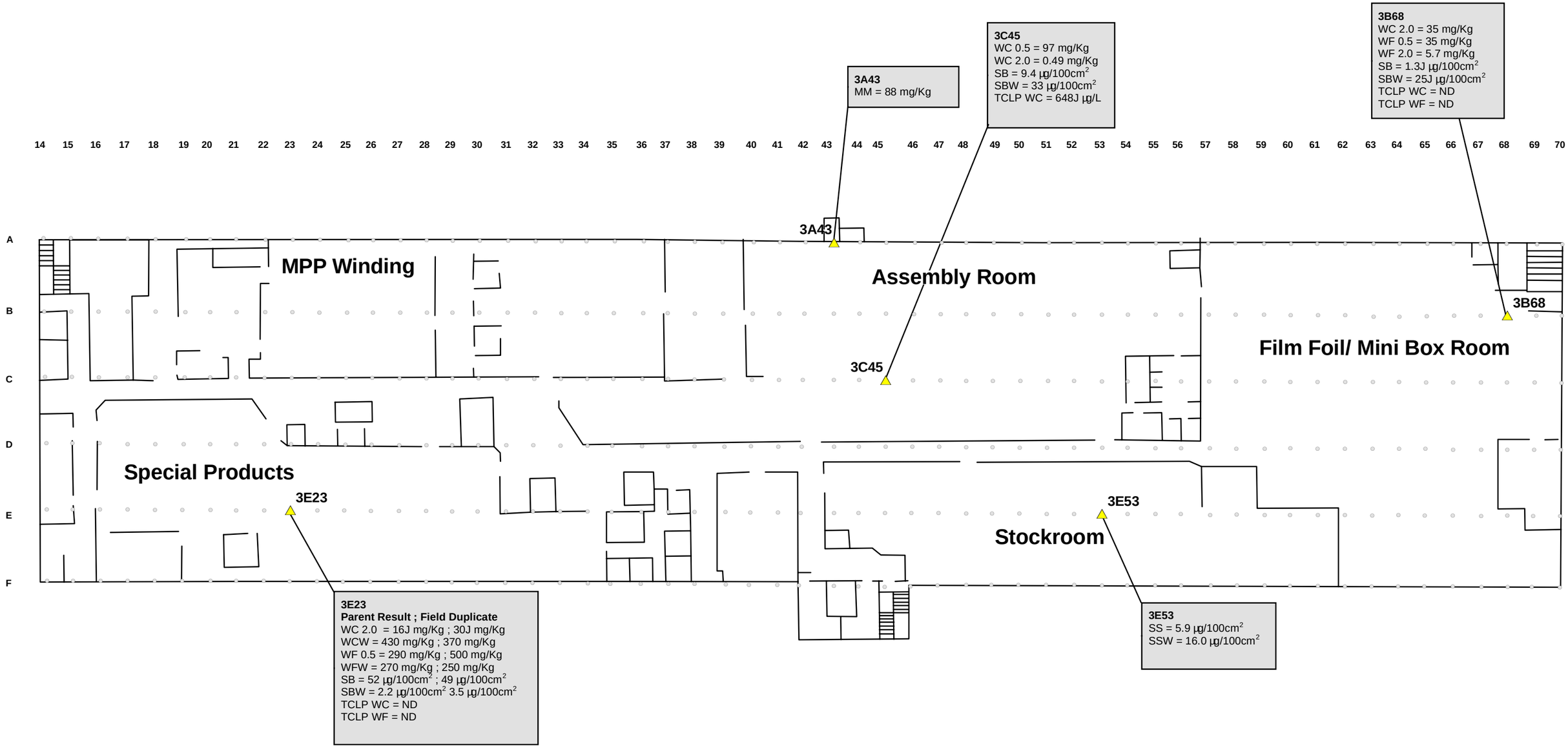

Legend

- Sample Locations
- Columns

Items Sampled:
WC = Wood Column
WC 0.5 = Wood Column 0.0" - 0.5" depth
WC 2.0 = Wood Column 0.5" - 2.0" depth
WCW = Wood Column post-wash 0.0" - 0.5" depth
WF = Wood Floor
WFW = Wood Sub-Floor post-wash 0.0" - 0.5" depth
SB = Steel Beam Surface pre-wash
SBW = Steel Beam Surface post-wash
SS = Steel Shelving Surface pre-wash
SSW = Steel Shelving Surface post-wash
MM = Masonry Material

TCLP WC = Toxicity Characteristic and Leaching Procedure Sample from Wood Column
TCLP WF = Toxicity Characteristic and Leaching Procedure Sample from Wood Floor

Notes:
J = estimated value
mg/Kg = milligrams per kilogram = parts per million (ppm)
ND = Non-detect
PCBs are reported as Total Aroclors.
TCLP analysis for Lead only.
TCLP lead limit in leachate = 5000 µg/L
µg/L = micrograms per liter
µg/100cm^2 = micrograms per 100 square centimeters

0 40
Feet 1:480

JACOBS

Aerovox Third Floor PCB/ Lead Sample Results

Aerovox Facility, 740 Belleville Ave., New Bedford, MA

NAME: croberts DATE: 07/23/2007

Figure 3-3

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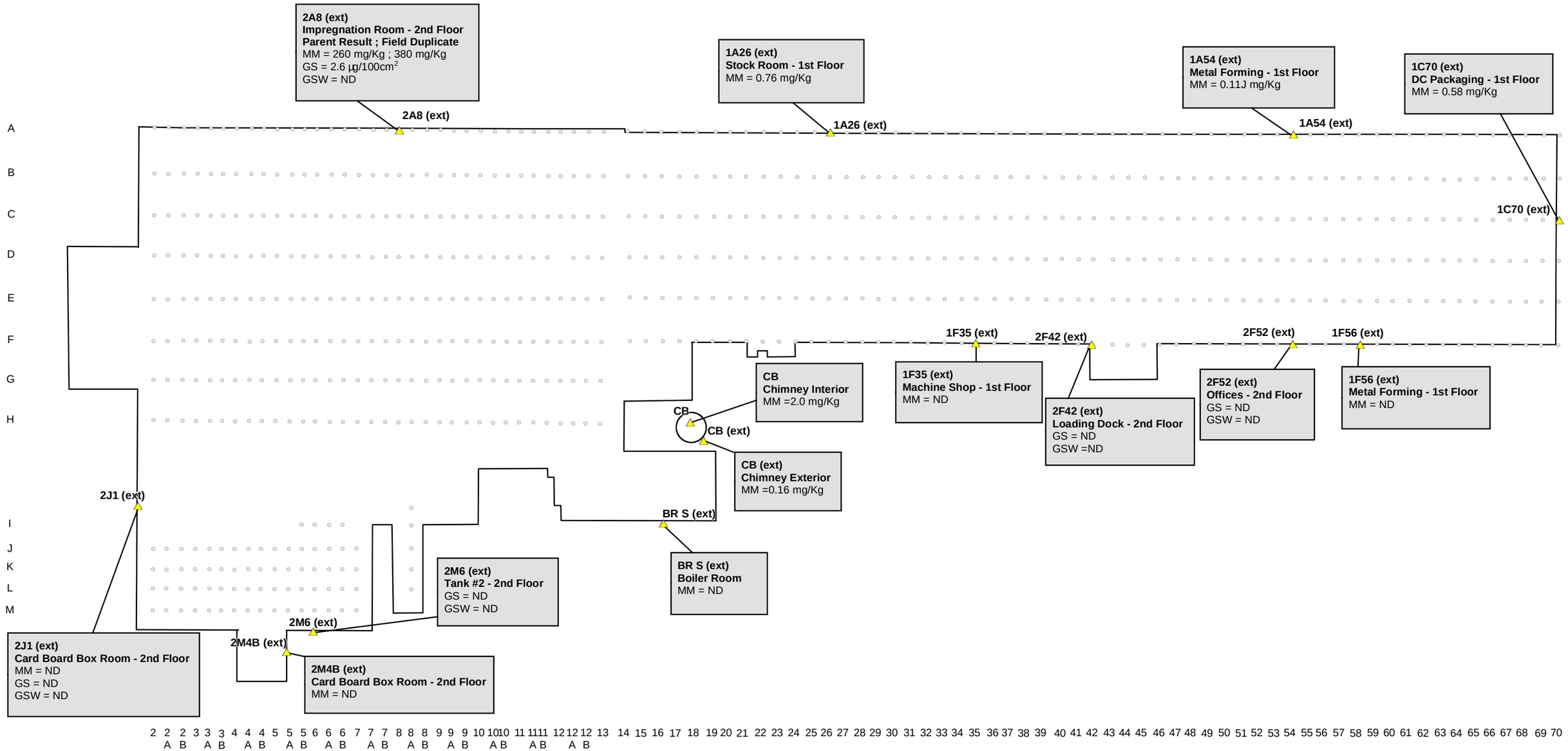

Legend

Sample Locations

Columns

Items Sampled:
GS = Granite Sill Surface pre-wash
GSW = Granite Sill Surface post-wash
MM = Masonry Material

Notes:
J = estimated value
mg/Kg = milligrams per kilogram = parts per million (ppm)
ND = Non-detect
PCBs are reported as Total Aroclors.
µg/100cm^2 = micrograms per 100 square centimeters

0 65 Feet 1:780

JACOBS

Aerovox Exterior PCB/ Lead Sample Results

Aerovox Facility, 740 Belleville Ave., New Bedford, MA

NAME: croberts DATE: 07/23/2007

Figure 3-4

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TABLES

Table 2-1
Field Changes to Sample Locations

Original Location	Relocated to	Reason
1E40	1E45	Location moved to large diameter copper pipe.
1B27	1C26	Location relocated closer to steel shelving.
1C42	1B44	Location moved to avoid electrical wiring.
1F3	1F2B	Location moved to avoid electrical wiring.
2B19	2B26	Location moved to provide safer access to steel beam due to uneven flooring for ladder support.
2B3	2C3	Location moved to provide access to wood beam at lower elevation.
2B53	2B39	Location moved to improve spatial distribution relative to 2B26.
2F33	2F35	Location moved to avoid electrical wiring.
2K7A	2L7B	Original location blocked by piled up debris.
3A45	3A43	Original location behind plywood wall.

Table 2-2
Parent Sample Versus Field Duplicate Sample

Location	Sample Type	Parent Sample Result	Units	Field Duplicate Result	Units	Relative Percent Difference
1A12B	MM	530 J	µg/100 cm^2	300 J	µg/100 cm^2	55
1B17	CP	380	µg/100 cm^2	550	µg/100 cm^2	37
	CPW	192	µg/100 cm^2	136	µg/100 cm^2	34
1C26	WC 0.5	42 J	mg/Kg	24 J	mg/Kg	55
	WC 2.0	1.10	mg/Kg	1.03	mg/Kg	7
	SS	17.4 J	µg/100 cm^2	10.3 J	µg/100 cm^2	51
	SSW	10.8 J	µg/100 cm^2	14.0 J	µg/100 cm^2	26
2A8 (Ext)	MM	260	mg/Kg	380	mg/Kg	38
2I10	MM	1.9 J	µg/100 cm^2	60	µg/100 cm^2	188
2J4	WC 0.5	43	mg/Kg	43	mg/Kg	0
	WC 2.0	0.79	mg/Kg	1.4	mg/Kg	56
	WCW	45	mg/Kg	54	mg/Kg	18
	SB	7.9 J	µg/100 cm^2	8.7 J	µg/100 cm^2	10
	SBW	162 J	µg/100 cm^2	82 J	µg/100 cm^2	66
3E23	WC 2.0	16 J	mg/Kg	30 J	mg/Kg	61
	WCW	430	mg/Kg	370	mg/Kg	15
	WF 0.5	290	mg/Kg	500	mg/Kg	53
	WFW	270	mg/Kg	250	mg/Kg	8
	SB	52	µg/100 cm^2	49	µg/100 cm^2	6
	SBW	2.2	µg/100 cm^2	3.5	µg/100 cm^2	46

notes:
CP = Copper pipe
CPW = Copper pipe post-wash
J = Estimated value
mg/Kg = milligrams per Kilogram
MM = Masonry material
SB = Steel beam
SBW = Steel beam post- wash
WC 0.5 = Wood column sampled from 0.0"-0.5"
WC 2.0 = Wood column sampled from 0.5"-2.0"
WCW = Wood column post wash
WF 0.5 = Wood floor sampled from 0.0"-0.5"
WFW = Wood floor post- wash
µg/100 cm^2 = micrograms per 100 square centimeters

$$\text{Relative Percent Difference} = \frac{\text{Difference}}{\text{Average}} \times 100\%$$

Table 3-1
Aerovox PCB Results

Building Location	Porous Material, Drill Cutting Results (mg/Kg)									Non-Porous Material, Wipe Results (µg/100cm^2)										Porous Masonry Material Results (mg/Kg)	Paint Chips (mg/Kg)
	Wood Column 0-0.5"	Wood Column 0.5-2"	Wood Column w/wash 0-0.5"	Wood Beam 0-.5"	Wood Beam 0.5-2"	Wood Beam w/wash 0-.5"	Wood Floor 0-0.5"	Wood Floor 0.5-2"	Wood Floor w/wash 0-0.5"	Steel Beam	Steel Beam w/wash	Steel Shelving	Steel Shelving w/wash	Copper Pipe (1)	Copper Pipe w/wash (1)	Copper Pipe (2)	Copper Pipe w/wash (2)	Granite Sill	Granite Sill w/wash		
	WC - ½"	WC - 2"	WCW - ½"	WB - ½"	WB - 2"	WBW - ½"	WF - ½"	WF - 2"	WFW - ½"	SB	SBW	SS	SSW	CP	CPW	CP (2)	CPW (2)	GS	GSW	MM	
First Floor																					
1F2B	37	0.57	16							5.0	37										
1D6A		130	5900							127	181			48	5.9	19	1.4				
1H7	64	1.46																			
1A7A																				1100	
1B10														1340	83						
1G10B	10.4	4.4	74							12.9	112										
1A12B																				530J	
1B17														380	192						
1A25																				97	
1A26 (Ext)																				0.76	
1C26	42J	1.10										17.4J	10.8J								820
1E32										ND	ND										
1F35 (Ext)																				ND	
1E45														43J	ND						
1B44										7.8J	9.2J										
1B48	20	ND																			
1E52	48	0.63																			
1A54 (Ext)																				0.11J	
1F56 (Ext)																				ND	
1C70 (Ext)																				0.58	
Boiler room																					
BR										ND	ND									3.6	
BR S (ext)																				ND	
Smoke Stack																					
CB																				2.0	
CB (Ext)																				0.16	
Second Floor																					
2J1																				171	
2J1 (Ext)																		ND	ND	ND	
2C3				32	1.01J	47															
2E3				33	1.4	18	30		18												
2J4	43	0.79	45							7.9J	162J										
2M4B (Ext)																				ND	
2M6 (Ext)																		ND	ND		
2K6														70	ND						
2H6				49	2.8	76	57		254	ND	4.2										
2L7B																				99	
2A8 (Ext)																		2.6	ND	260	
2B8				63	3.1	307				38	14.7										
2E9				145	8.1					82J	358J										
2I10																				1.9J	
2E12							164		67												
2B26		ND								16J	149J										
2C24														3.1	ND						
2F35																				66	
2B39										19J	46J	4.6J	5.8J								
2E42	33	0.55					610	56													
2F42 (Ext)																		ND	ND		
2F52 (ext)																		ND	ND		
2C56	15.0	ND	9.8							ND	16J										
Third Floor																					
3E23		16J	430				290		270	52	2.2										
3A43																				88	
3C45	97	0.49								9.4	33										
3E53												5.9	16.0								
3B68		35					35	5.7		1.3J	25J										

Notes:
Data Source: Jacobs, 17 May 2007, NBH Site Environmental Evaluation (SEE) Database
(1) Copper Pipe = Outter Surface
(2) Copper Pipe = Inner Surface
J = Estimated value
mg/Kg = milligrams per Kilogram
ND = Non-detect
µg/100cm^2 = micrograms per 100 square centimeters

Table 3-2
Aerovox TCLP Lead Results

Location	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Result	Units	Pass/Fail
First Floor						
1B48	0	0.92	1B48-WT-030807	ND	µg/L	Pass
1C26	0	0.92	1C26-WTWC-040404	ND	µg/L	Pass
1D6A	0	0.92	1D6A-WTWC-032007	ND	µg/L	Pass
1E52	0	0.92	1E52-WT-030807	ND	µg/L	Pass
1F2B	0	0.92	1F2B-WTWC-031907	ND	µg/L	Pass
1G10B	0	0.92	1G10B-WTWC-031907	ND	µg/L	Pass
1H7	0	0.92	1H7-WT-030807	ND	µg/L	Pass
Second Floor						
2B26	0	0.92	2B26-WTWC-033007	ND	µg/L	Pass
2B8	0	0.67	2B8-WTWB-032107	ND	µg/L	Pass
2C3	0	0.67	2C3-WT-032907	ND	µg/L	Pass
2C56	0	0.92	2C56-WTWC-040207	ND	µg/L	Pass
2E12	0	0.42	2E12-WTWF-032907	ND	µg/L	Pass
2E3	0	0.42	2E3-WF2.0-032607	260	µg/L	Pass
2E3	0	0.67	2E3-WTWB-032607	ND	µg/L	Pass
2E42	0	0.67	2E42-WTWC-032307	ND	µg/L	Pass
2E42	0	0.42	2E42-WTWF-032307	341	µg/L	Pass
2E9	0	0.67	2E9-WTWB-040307	578J	µg/L	Pass
2H6	0	0.67	2H6-WTWB-032707	ND	µg/L	Pass
2H6	0	0.42	2H6-WTWF-032607	ND	µg/L	Pass
2J4	0	0.92	2J4-WTWC-040207	ND	µg/L	Pass
Third Floor						
3B68	0	0.92	3B68-WTWC-031507	ND	µg/L	Pass
3B68	0	0.42	3B68-WTWF-031407	ND	µg/L	Pass
3C45	0	0.92	3C45-WTWC-031407	648J	µg/L	Pass
3E53	0	0.92	3E23-WTWC-031407	ND	µg/L	Pass
3E53	0	0.42	3E23-WTWF-031407	ND	µg/L	Pass

notes:

Data Source: Jacobs, 17 May 2007, NBH Site Environmental Evaluation (SEE) Database

ft pen = feet penetrated

J = estimated value

ND = non-detect

TCLP lead limit in leachate = 5000µg/L

Test Method = SW6010B

µg/L = micrograms per liter

Table 3-3
Non-Porous Material Pre-Wash Versus Post-Wash

Location	Pre-Wash		Post Wash		Percent Change*
	Material	Total Aroclor Results (µg/Wipe)	Material	Total Aroclor Results (µg/Wipe)	
1B10	CP	1340	CPW	83	**94**
1B17	CP	380	CPW	192	**49**
1B17	CP-FD	550	CPW-FD	136	**75**
1D6A	CP	48	CPW	5.9	**88**
1D6A	CP-In	19	CPW	1.4	**93**
1E45	CP	43J	CPW	ND	**100**
2C24	CP	3.1	CPW	ND	**100**
2K6	CP	70	CPW	ND	**100**
2A8(Ext)	GS	2.6	GSW	ND	**100**
2F42(Ext)	GS	ND	GSW	ND	**0**
2F52(Ext)	GS	ND	GSW	ND	**0**
2J1(Ext)	GS	ND	GSW	ND	**0**
2M6(Ext)	GS	ND	GSW	ND	**0**
1B44	SB	7.8J	SBW	9.2J	**-18**
1D6A	SB	127	SBW	181	**-43**
1E32	SB	ND	SBW	ND	**0**
1F2B	SB	5	SBW	37	**-640**
1G10B	SB	12.9	SBW	112	**-768**
2B26	SB	16J	SBW	149J	**-843**
2B39	SB	19J	SBW	46J	**-137**
2B8	SB	38	SBW	14.7	**61**
2C56	SB	ND	SBW	16J	**NC**
2E9	SB	82J	SBW	358J	**-337**
2H6	SB	ND	SBW	4.2	**NC**
2J4	SB	7.9J	SBW	162J	**-1951**
2J4	SB-FD	8.7J	SBW-FD	82J	**-843**
3B68	SB	1.3J	SBW	25J	**-1823**
3C45	SB	9.4	SBW	33	**-252**
3E23	SB	52	SBW	2.2	**96**
3E23	SB-FD	49	SBW-FD	3.5	**93**
BR	SB	ND	SBW	ND	**0**
1C26	SS	17.4J	SSW	10.8J	**38**
1C26	SS-FD	10.3J	SSW-FD	14.0J	**-36**
2B39	SS	4.6J	SSW	5.8J	**-26**
3E53	SS	5.9	SSW	16.0	**-171**

Notes:
Data Source: Jacobs, 17 May 2007, NBH Site Environmental Evaluation (SEE) Database.
* = Red result indicates concentration increased after cleaning;
black number indicates concentration decreased after cleaning.
CP = copper pipe
CP-In = copper pipe inner surface
FD = field duplicate
GS = granite sill
J = estimated value
NC = not calculated
ND = non-detect
SB = steel beam
SS = steel shelving
µg/Wipe = micrograms per wipe (100cm^2 area per wipe)

Table 3-4
Porous Material Pre-Wash Versus Post-Wash

Location	Pre-Wash		Post Wash		Percent Change*
	Material	Total Aroclor Results (mg/Kg)	Material	Total Aroclor Results (mg/Kg)	
2B8	WB	63	WBW	307	**-387**
2C3	WB	32	WBW	47	**-47**
2E3	WB	33	WBW	18	**45**
2H6	WB	49	WBW	76	**-55**
1F2B	WC	37	WCW	16	**57**
1G10B	WC	10.4	WCW	74	**-612**
2C56	WC	15.0	WCW	9.8	**35**
2J4	WC	43	WCW	45	**-5**
2J4	WC-FD	43	WCW	54	**-26**
2E12	WF	164	WFW	67	**59**
2E3	WF	30	WFW	18	**40**
2H6	WF	57	WFW	254	**-346**
3E23	WF	290	WFW	270	**7**
3E23	WF-FD	500	WFW	250	**50**

Notes:
Data Source: Jacobs, 17 May 2007, NBH Site Environmental Evaluation (SEE) Database.
All results from 0 to 0.5-inch sampling interval.
* = Red result indicates concentration increased after cleaning;
black number indicates concentration decreased after cleaning.
FD = field duplicate
mg/Kg = milligrams per kilogram
WB = wood beam
WBW = wood beam wash
WC = wood column
WCW = wood column wash
WF = wood floor
WFW = wood floor wash

Table 4-1
Regulation Summary

STRUCTURAL STEEL & COPPER PIPE - PCBs Contaminated by Contact with Liquid PCBs			
Reuse/Disposal Option	**Federal Unrestricted Reuse/Disposal**	**Smelter Permitted Under 40 CFR 761.72(a)**	**Disposal in TSCA/RCRA Landfill**
Regulation	40CFR 761.79	40CFR 761.79	40 CFR 761.62
Criteria	<10 µg/100cm^2	<100 µg/100cm^2	≥100 µg/100cm^2

STRUCTURAL STEEL & COPPER PIPE - PCBs Contaminated by Contact with Non-Liquid PCBs			
Reuse/Disposal Option	**Federal Unrestricted Reuse/Disposal**	**Smelter Permitted Under 40 CFR 761.72(a)**	**Disposal in TSCA/RCRA Landfill**
Regulation	40CFR 761.79	40CFR 761.79	40 CFR 761.62
Criteria	Visual Standard # 2	Visual Standard #3	Below Visual Standard # 3
National Association of Corrosion Engineers	Near White Blast Cleaned Surface Finish	Commercial Blast Cleaned Surface Finish	

WOOD DEBRIS - PCBs			
Classification	**Non-PCB Waste**	**PCB Waste < 50 ppm**	**PCB Waste > 50 ppm**
Reuse/Disposal Option	Federal Unrestricted Reuse/Recycling	Disposal in non-hazardous landfill (exemptions may apply)	Disposal in TSCA/RCRA landfill
Regulation	40 CFR 761.61	40 CFR 761.61	40 CFR 761.62
Criteria	≤1 mg/kg	>1 and <50 mg/kg AND leachate <10 µg/L	≥ 50 mg/kg

GENERAL DEBRIS - LEAD		
Classification	**Non-Hazardous Waste**	**Hazardous Waste**
Regulation	40 CFR 261.24 310 CMR 30.125	40 CFR 261.24 310 CMR 30.125
Criteria	leachate <5 mg/L	leachate ≥5 mg/L

ATTACHMENT A

Aerovox First Floor Sample Location Notes

Attachment A
Aerovox First Floor Sample Location Notes

Location	Item Codes	Height from Floor (ft)	Distance from Column (ft)	Direction Relative to Column	Notes
1F2B	WC 0.5	3	OC	N/A	White painted (over gray) square column.
	WC 2.0				
	WCW				
	SB	8	2	South	White painted (over tan).
	SBW				
1D6A	WC 2.0	2	OC	N/A	Tan painted square column.
	WCW				
	SB	8	1	North	White painted, peeling and corroded.
	SBW				
	CP	7	8	Southwest	Copper pipe, dusty.
	CPW				
	CP (2)	7	8	Southwest	Copper pipe interior, oily residue.
	CP (2)				
1H7	WC 0.5	4.5	10	East	Light blue paint, square column, bottom portion steel sheathed.
	WC 2.0				
1A7A	MM	4	10	East	Dark gray, stained and dusty.
1B10	CP	6.5	2	North	Copper pipe, some corrosion, paint spots and staining.
	CPW				
1G10B	WC 0.5	2	OC	N/A	Brown painted square column.
	WC 2.0				
	WCW				
	SB	8	2	North	White painted, some corrosion.
	SBW				
1A12B	MM	5.5	10	East	Peeling white painted brick, some efflorescence.
1A12B FD	MM FD	5.5	OC	N/A	Peeling white painted brick, some efflorescence.
1B17	CP	6.5	24	Northeast	Copper pipe, paint present in spots, dusty.
	CPW				
1A25	MM	4	OC	N/A	Light blue painted brick, some efflorescence.
1C26	WC 0.5	3	OC	N/A	Flaking blue paint over green and white paint.
	WC 2.0				
	SS	4	18	Northwest	Painted blue, some rust.
	SSW				
	PAINT	3	OC	N/A	Blue paint flakes.
1E32	SB	11	5	South	Painted black.
	SBW				
1E45	CP	8.5	10	Southwest	Copper pipe, dusty.
	CPW				

Attachment A
Aerovox First Floor Sample Location Notes

Location	Item Codes	Height from Floor (ft)	Distance from Column (ft)	Direction Relative to Column	Notes
1B44	SB SBW	11	6	Southwest	Very rusty, black and white paint.
1B48	WC 0.5 WC 2.0	3	OC	N/A	Cracked blue paint over green and white.
1E52	WC 0.5 WC 2.0	3	OC	N/A	Cracked blue paint over green and white.
BR	MM	4	N/A	N/A	Blue paint over olive green paint. South wall.
	SB SBW	3	N/A	N/A	Black painted steel scaffold around Wickes boiler.

CP = Copper Pipe
CPW = Copper Pipe Wash
CP (2) = Copper Pipe Interior Surface
CPW (2) = Copper Pipe Wash Interior Surface
OC = On Column
FD = Field Duplicate
MM = Masonry Material
N/A = Not Applicable

SB = Steel Beam
SBW = Steel Beam Wash
SS = Steel Shelving
SSW = Steel Shelving Wash
WC 0.5 = Wood Column 0.0" - 0.5"
WC 2.0 = Wood Column 0.5" - 2.0"
WCW = Wood Column Wash

ATTACHMENT B

Aerovox Second Floor Sample Location Notes

Attachment B
Aerovox Second Floor Sample Location Notes

Location	Item Codes	Height from Floor (ft)	Distance from Column	Direction Relative to Column	Notes
2J1	MM	4.5	OC	N/A	Red brick, adjacent area painted lt. green / white.
2B3	WB 0.5	11	2	North	White painted, clean.
	WB 2.0				
	WBW				
2E3	WB 0.5	11	8.5	East	White painted, clean.
	WB 2.0				
	WBW				
	WF 0.5	0	2	Northeast	Clean wood.
	WFW				
2J4	WC 0.5	2	OC	N/A	Visible column damage painted silver and green.
	WC 2.0				
	WCW				
	SB	12	5	South	Silver painted.
	SBW				
2K6	CP	5	3	South	Clean copper.
	CPW				
2H6	WB 0.5	11	7	West	White painted.
	WB 2.0				
	WBW				
	WF 0.5	0	2.5	Southeast	Possible light oil staining, area wet from leaking ceiling.
	WFW				
	SB	11	4	West	White Painted.
	SBW				
2L7B	MM	2	OC	N/A	Blue painted brick.
2B8	WB 0.5	10	6	West	White painted, some black oily dust.
	WB 2.0				
	WBW				
	SB	10	5	West	White painted, some black oily dust.
	SBW				
2I10	MM	5	11	East	Light blue painted brick.
2I10 FD	MM FD	5	11	East	Light blue painted brick.
2E12	WF 0.5	0	3	East	Possible light oil staining.
	WFW				
2B26	WC 2.0	2.5	OC	N/A	Old blue and brown cracked paint.
	SB	15	5	North	White and black peeling and chipping paint.
	SBW				

Attachment B
Aerovox Second Floor Sample Location Notes

Location	Item Codes	Height from Floor (ft)	Distance from Column	Direction Relative to Column	Notes
2C24	CP	4.5	0.5	Southwest	Clean copper.
	CPW				
2F35	MM	4.5	OC	N/A	Behind plywood, blue and white peeling paint.
2B39	SS	4.5	5	Southwest	Orange painted.
	SSW				
	SB	15	10	South	White and black peeling and chipping paint.
	SBW				
2E42	WC 0.5	3.5	OC	South	Blue, damaged paint.
	WC 2.0				
	WF 0.5	0	5	South	Stained wood.
	WF 2.0				
2C56	WC 0.5	2.5	OC	N/A	White painted.
	WC 2.0				
	WCW				
	SB	15	2	North	White, some rust staining and peeling.
	SBW				
2E9	WB 0.5	11	6	East	White painted, some water damage in area.
	WB 2.0				
	SB	11	4	East	White painted.
	SBW				

CP = Copper Pipe
CPW = Copper Pipe Wash
OC = On Column
FD = Field Duplicate
MM = Masonry Material
N/A = Not Applicable
SB = Steel Beam
SBW = Steel Beam Wash

SS = Steel Shelving
SSW = Steel Shelving Wash
WC 0.5 = Wood Column 0.0" - 0.5"
WC 2.0 = Wood Column 0.5" - 2.0"
WCW = Wood Column Wash
WF 0.5 = Wood Floor 0.0" - 0.5"
WF 2.0 = Wood Floor 0.5" - 2.0"
WFW = Wood Floor Wash

ATTACHMENT C

Aerovox Third Floor Sample Location Notes

Attachment C
Aerovox Third Floor Sample Location Notes

Location	Item Codes	Height from Floor (ft)	Distance from Column (ft)	Direction Relative to Column	Notes
3A43	MM	5	OC	N/A	Collected in emergency exit area, flaking blue paint on brick.
3E23	WC 2.0	4	OC	N/A	Clean white painted wood, other layers beneath.
	WCW				
	WF 0.5	0	1.5	West	Tile floor over ply over maple, subfloor doesn't appear stained.
	WFW				
	SB	15	4	South	White painted, peeling & lightly rusted in places.
	SBW				
3E23 FD	WC 2.0 FD	4	OC	N/A	Clean white painted wood, other layers beneath.
	WCW FD				
	WF 0.5 FD	0	1.5	West	Tile floor over ply over maple, subfloor doesn't appear stained.
	WFW FD				
	SB FD	15	4	South	White painted, peeling & lightly rusted in places.
	SBW FD				
3C45	WC 0.5	3	OC	N/A	Light blue painted column.
	WC 2.0				
	SB	15	2	North	White painted, peeling & rusted in places.
	SBW				
3E53	SS	6	3.5	South	Dark gray painted shelving, middle shelf.
	SSW				
3B68	WC 2.0	2.5	OC	N/A	Clean white painted wood, other layers beneath.
	WF 0.5	0	4	North	Tile floor over ply over maple, subfloor doesn't appear stained.
	WF 2.0				
	SB	15	3	South	White painted, peeling & lightly rusted in places.
	SBW				

OC = On Column
FD = Field Duplicate
MM = Masonry Material
N/A = Not Applicable
SB = Steel Beam
SBW = Steel Beam Wash
SS = Steel Shelving
SSW = Steel Shelving Wash
WC 0.5 = Wood Column 0.0" - 0.5"
WC 2.0 = Wood Column 0.5" - 2.0"
WCW = Wood Column Wash
WF 0.5 = Wood Floor 0.0" - 0.5"
WF 2.0 = Wood Floor 0.5" - 2.0"
WFW = Wood Floor Wash

ATTACHMENT D

Aerovox Exterior Sample Location Notes

Attachment D
Aerovox Exterior Sample Location Notes

Location	Item Codes	Height from Grade (ft)	Notes
1A26 (ext)	MM	4	Red brick, appears to have black algae growth, exterior of Stock Room.
1F35 (ext)	MM	4	Red brick, behind dust collection unit, exterior of Machine Shop.
1A54 (ext)	MM	4	Red brick, exterior of Metal Forming area.
1F56 (ext)	MM	4	Red brick, near wooden staircase, exterior of Metal Forming area.
1C70 (ext)	MM	4	Red brick, eastern end of building, exterior of DC Packaging.
BR S (ext)	MM	4	Light brown concrete block, southern side of Boiler Room.
CB	MM	2.5	Red brick, collected inside ash door on chimney.
CB (ext)	MM	4	Red brick, eastern side of chimney.
2A8 (ext)	MM	4	Red brick, location within deep portion of trough on North side.
	GS	7	Granite sill, appears stained, exterior of Impregnation Room.
	GSW		
2A8 (ext) FD	MM FD	4	Red brick, location within deep portion of trough on North side.
2M4B (ext)	MM	4	Red brick, exterior of cardboard box room, behind transformers.
2J1 (ext)	MM	4	Red brick, behind vegetation, exterior of Cardboard box room.
	GS	6	Granite sill, behind vegetation, exterior of Cardboard box room.
	GSW		
2F42 (ext)	GS	13	Granite sill, at loading dock doorway.
	GSW		
2M6(ext)	GS	6	Granite sill, exterior of Tank Room #2.
	GSW		
2F52 (ext)	GS	13	Granite Sill, collected from wooden stairs to second floor offices.
	GSW		

(ext) = Exterior Location
FD = Field Duplicate
GS = Granite Sill
GSW = Granite Sill Wash
MM = Masonry Material
N/A = Not Applicable
OC = On Column

ATTACHMENT E

Laboratory Data, Master Data Table, Chains of Custody, and Location Photographs

(CD ROM)

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 30, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030048
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 5/10/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/30/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

Daniel N. Boudreau 5/10/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2C3-WT-032907	Lab Sample ID:	AA69665
Date of Collection:	3/29/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY FORTIFIED BLANK (LFB)

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/L	LFB CONCENTRATION ug/L	LFB RECOVERY %	QC LIMITS (% REC)
Lead	5000	5100	102	85 - 115

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 20, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030006
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Oils
Analyst: Paul Carroll 3.20.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBOIL1.SOP.

PCBs or Aroclors were extracted from oil and solvent soluble samples using a waste dilution technique using hexane as a solvent. Samples were then purified to reduce interferences by using a sulfuric acid clean-up followed by a florisil column elution. Sample extracts were directly injected into an Agilent 6890 gas chromatograph system equipped with dual 30M x 0.25mm capillary columns DB-5 and DB-1701. Detection is by electron capture detectors, and quantitation is performed using an external standard calibration method. This procedure follows EPA SW-846 Method 8082, Rev 0, December 1996.

Date Samples Received by the Laboratory: 3/6/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/22/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B – Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C -- The identification has been confirmed by GC/MS.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Oils

Client Sample ID:	NB-E000101	Lab Sample ID:	AA69272
Date of Collection:	3/2/2007	Matrix	LF
Date of Extraction:	3/8/07	Final Volume:	10 mL
Date of Analysis:	3/13/07	Extract Dilution:	1
Weight Extracted:	0.105 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	10	
11104-28-2	Aroclor-1221	ND	10	
11141-16-5	Aroclor-1232	ND	10	
53469-21-9	Aroclor-1242	ND	10	
12672-29-6	Aroclor-1248	ND	10	
11097-69-1	Aroclor-1254	ND	10	
11096-82-5	Aroclor-1260	ND	10	
11100-14-4	Aroclor-1262	ND	10	
37324-23-5	Aroclor-1268	ND	10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	34	59 - 108
Decachlorobiphenyl	36	54 - 100

Comments: Tetrachloroxylene (TCX) and decachlorobiphenyl (DCB) surrogate recoveries were below the QC limits. Severe emulsions were encountered during sample extraction which are the likely source of low surrogate recoveries.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Oils

Client Sample ID:	NB-E000102	Lab Sample ID:	AA69273
Date of Collection:	3/2/2007	Matrix	LF
Date of Extraction:	3/8/07	Final Volume:	10 mL
Date of Analysis:	3/13/07	Extract Dilution:	1
Weight Extracted:	0.118 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	8	
11104-28-2	Aroclor-1221	ND	8	
11141-16-5	Aroclor-1232	ND	8	
53469-21-9	Aroclor-1242	ND	8	
12672-29-6	Aroclor-1248	ND	8	
11097-69-1	Aroclor-1254	ND	8	
11096-82-5	Aroclor-1260	ND	8	
11100-14-4	Aroclor-1262	ND	8	
37324-23-5	Aroclor-1268	ND	8	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	88	59 - 108
Decachlorobiphenyl	102	54 - 100

Comments: The decachlorobiphenyl (DCB) surrogate recovery slightly exceeds the QC limit.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	LF
Date of Extraction:	3/8/07	Final Volume:	10 mL
Date of Analysis:	3/13/07	Extract Dilution:	1
Weight Extracted:	0.100 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	10	
11104-28-2	Aroclor-1221	ND	10	
11141-16-5	Aroclor-1232	ND	10	
53469-21-9	Aroclor-1242	ND	10	
12672-29-6	Aroclor-1248	ND	10	
11097-69-1	Aroclor-1254	ND	10	
11096-82-5	Aroclor-1260	ND	10	
11100-14-4	Aroclor-1262	ND	10	
37324-23-5	Aroclor-1268	ND	10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	90	55 - 106
Decachlorobiphenyl	102	47 - 120

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69273

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1016	54	ND	46.98	86.9	
Aroclor-1260	54	ND	56.40	104	50 - 127

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1016	60	54.24	90.7	4	
Aroclor-1260	60	62.38	104		50

Samples in Batch: AA69272, AA69273

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69273

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND		50
Aroclor-1221	ND	ND		50
Aroclor-1232	ND	ND		50
Aroclor-1242	ND	ND		50
Aroclor-1248	ND	ND		50
Aroclor-1254	ND	ND		50
Aroclor-1260	ND	ND		50
Aroclor-1262	ND	ND		50
Aroclor-1268	ND	ND		50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 21, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030012
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 3.21.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/9/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/26/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers

RL	Reporting limit
ND	Not Detected above Reporting limit
NA	Not Applicable due to high sample dilutions or sample interferences
J	Estimated value
E	Estimated value exceeds the calibration range
L	Estimated value is below the calibration range
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C	The identification has been confirmed by GC/MS.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2M4B(ExT)-MM-030707	Lab Sample ID:	AA69317
Date of Collection:	3/7/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	99%
Dry Weight Extracted:	5.48 grams	Extract Dilution:	1
Wet Weight Extracted:	5.51 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	98	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J1(Ext)-MM-030707	Lab Sample ID:	AA69318
Date of Collection:	3/7/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	100%
Dry Weight Extracted:	5.18 grams	Extract Dilution:	1
Wet Weight Extracted:	5.20 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	36 - 131
Decachlorobiphenyl	92	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	BR S-MM-030807	Lab Sample ID:	AA69319
Date of Collection:	3/8/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	90%
Dry Weight Extracted:	4.14 grams	Extract Dilution:	2
Wet Weight Extracted:	4.62 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.24	
11104-28-2	Aroclor-1221	ND	0.24	
11141-16-5	Aroclor-1232	ND	0.24	
53469-21-9	Aroclor-1242	**2.1**	0.24	
12672-29-6	Aroclor-1248	ND	0.24	
11097-69-1	Aroclor-1254	**1.5**	0.24	
11096-82-5	Aroclor-1260	ND	0.24	
11100-14-4	Aroclor-1262	ND	0.24	
37324-23-5	Aroclor-1268	ND	0.24	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	36 - 131
Decachlorobiphenyl	88	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1H7-WC0.5-030807	Lab Sample ID:	AA69320
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	89%
Dry Weight Extracted:	2.63 grams	Extract Dilution:	20
Wet Weight Extracted:	2.97 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	3.80	
11104-28-2	Aroclor-1221	ND	3.80	
11141-16-5	Aroclor-1232	ND	3.80	
53469-21-9	Aroclor-1242	**39**	3.80	
12672-29-6	Aroclor-1248	ND	3.80	
11097-69-1	Aroclor-1254	**25**	3.80	
11096-82-5	Aroclor-1260	ND	3.80	
11100-14-4	Aroclor-1262	ND	3.80	
37324-23-5	Aroclor-1268	ND	3.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	80	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1H7-WC2.0-030807	Lab Sample ID:	AA69321
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	89%
Dry Weight Extracted:	3.84 grams	Extract Dilution:	1
Wet Weight Extracted:	4.30 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.13	
11104-28-2	Aroclor-1221	ND	0.13	
11141-16-5	Aroclor-1232	ND	0.13	
53469-21-9	Aroclor-1242	**0.91**	0.13	
12672-29-6	Aroclor-1248	ND	0.13	
11097-69-1	Aroclor-1254	**0.55**	0.13	
11096-82-5	Aroclor-1260	ND	0.13	
11100-14-4	Aroclor-1262	ND	0.13	
37324-23-5	Aroclor-1268	ND	0.13	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	76	36 - 131
Decachlorobiphenyl	74	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1B48-WC0.5-030807	Lab Sample ID:	AA69323
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	88%
Dry Weight Extracted:	3.59 grams	Extract Dilution:	20
Wet Weight Extracted:	4.06 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.80	
11104-28-2	Aroclor-1221	ND	2.80	
11141-16-5	Aroclor-1232	ND	2.80	
53469-21-9	Aroclor-1242	**10**	2.80	
12672-29-6	Aroclor-1248	ND	2.80	
11097-69-1	Aroclor-1254	**9.7**	2.80	
11096-82-5	Aroclor-1260	ND	2.80	
11100-14-4	Aroclor-1262	ND	2.80	
37324-23-5	Aroclor-1268	ND	2.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	102	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1B48-WC2.0-030807	Lab Sample ID:	AA69324
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	90%
Dry Weight Extracted:	3.79 grams	Extract Dilution:	10
Wet Weight Extracted:	4.23 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.30	
11104-28-2	Aroclor-1221	ND	1.30	
11141-16-5	Aroclor-1232	ND	1.30	
53469-21-9	Aroclor-1242	ND	1.30	
12672-29-6	Aroclor-1248	ND	1.30	
11097-69-1	Aroclor-1254	ND	1.30	
11096-82-5	Aroclor-1260	ND	1.30	
11100-14-4	Aroclor-1262	ND	1.30	
37324-23-5	Aroclor-1268	ND	1.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	95	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments: A dilution was required to eliminate matrix interferences.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1E52-WC0.5-030807	Lab Sample ID:	AA69326
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	91%
Dry Weight Extracted:	2.31 grams	Extract Dilution:	20
Wet Weight Extracted:	2.55 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	4.30	
11104-28-2	Aroclor-1221	ND	4.30	
11141-16-5	Aroclor-1232	ND	4.30	
53469-21-9	Aroclor-1242	**16**	4.30	
12672-29-6	Aroclor-1248	ND	4.30	
11097-69-1	Aroclor-1254	**32**	4.30	
11096-82-5	Aroclor-1260	ND	4.30	
11100-14-4	Aroclor-1262	ND	4.30	
37324-23-5	Aroclor-1268	ND	4.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	71 P	30 - 165

Comments: P - The confirmation value exceeded 35% difference and was less than 100%. The lower value is reported.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1E52-WC2.0-030807	Lab Sample ID:	AA69327
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	91%
Dry Weight Extracted:	3.70 grams	Extract Dilution:	1
Wet Weight Extracted:	4.08 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.13	
11104-28-2	Aroclor-1221	ND	0.13	
11141-16-5	Aroclor-1232	ND	0.13	
53469-21-9	Aroclor-1242	**0.27**	0.13	
12672-29-6	Aroclor-1248	ND	0.13	
11097-69-1	Aroclor-1254	**0.36**	0.13	
11096-82-5	Aroclor-1260	ND	0.13	
11100-14-4	Aroclor-1262	ND	0.13	
37324-23-5	Aroclor-1268	ND	0.13	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	78	36 - 131
Decachlorobiphenyl	66	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	BR S(Ext)-MM-030807	Lab Sample ID:	AA69329
Date of Collection:	3/8/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	99%
Dry Weight Extracted:	5.30 grams	Extract Dilution:	1
Wet Weight Extracted:	5.38 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	36 - 131
Decachlorobiphenyl	90	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	100%
Dry Weight Extracted:	6.11 grams	Extract Dilution:	1
Wet Weight Extracted:	6.11 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.08	
11104-28-2	Aroclor-1221	ND	0.08	
11141-16-5	Aroclor-1232	ND	0.08	
53469-21-9	Aroclor-1242	ND	0.08	
12672-29-6	Aroclor-1248	ND	0.08	
11097-69-1	Aroclor-1254	ND	0.08	
11096-82-5	Aroclor-1260	ND	0.08	
11100-14-4	Aroclor-1262	ND	0.08	
37324-23-5	Aroclor-1268	ND	0.08	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	82	36 - 131
Decachlorobiphenyl	94	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69329

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	0.60	ND	0.63	105.1	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	0.56	0.61	108.35	3	50

Samples in Batch: AA69317, AA69318, AA69319, AA69320, AA69321, AA69323, AA69324, AA69326, AA69327, AA69329

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69329

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	ND	ND	ND	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	ND	ND	ND	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 13, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030012
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 4/13/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/9/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

AVL for D. Boudreau
4/17/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

A laboratory control sample (see below) was analyzed.

TCLP Metals in Soil Laboratory Control Sample
ERA lot# D052-544

Analyte	Result (ug/L)	Acceptance Limits (ug/L)
Lead	**2640**	**1450-3530**

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1H7-WT-030807	Lab Sample ID:	AA69322
Date of Collection:	3/8/2007	Matrix	Wood core
Analytical Start Date:	3/15/07	Final Volume:	50 mL
Date of Analysis:	3/20/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1B48-TP-030807	Lab Sample ID:	AA69325
Date of Collection:	3/8/2007	Matrix	Wood core
Analytical Start Date:	3/15/07	Final Volume:	50 mL
Date of Analysis:	3/20/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1E52-TP-030807	Lab Sample ID:	AA69328
Date of Collection:	3/8/2007	Matrix	Wood core
Analytical Start Date:	3/15/07	Final Volume:	50 mL
Date of Analysis:	3/20/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	3/15/07	Final Volume:	50 mL
Date of Analysis:	3/20/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69325

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	ND	5098	102	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Aerovox - New Bedford, MA

Sample ID: AA69328

PARAMETER	SAMPLE RESULT ug/L	SAMPLE DUPLICATE RESULT ug/L	PRECISION RPD %	QC LIMITS
Lead	ND	ND	NC	30

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	4960	99	85 - 115

Comments:

Samples in Batch: AA69322, AA69325, AA69328

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 21, 2007

Dave Dickerson - HBO
USEPA New England Region I
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030020
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll 3.21.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/14/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/22/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E23-SB	Lab Sample ID:	AA69391
Date of Collection:	3/13/2007	Matrix	Wipe
Date of Extraction:	3/15/07	Final Volume:	10 mL
Date of Analysis:	3/16/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	15	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	37	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	101	57 - 93
Decachlorobiphenyl	97	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery was slightly high. The decachlorobiphenyl (DCB) surrogate recovery was within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E23-SBW	Lab Sample ID:	AA69392
Date of Collection:	3/13/2007	Matrix	Wipe
Date of Extraction:	3/15/07	Final Volume:	10 mL
Date of Analysis:	3/16/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**0.78**	1.0	L
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**1.4**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	94	57 - 93
Decachlorobiphenyl	88	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery was slightly high. The decachlorobiphenyl (DCB) surrogate recovery was within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E23-SB-FD	Lab Sample ID:	AA69397
Date of Collection:	3/13/2007	Matrix	Wipe
Date of Extraction:	3/15/07	Final Volume:	10 mL
Date of Analysis:	3/16/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**15**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**34**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	95	57 - 93
Decachlorobiphenyl	91	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery was slightly high. The decachlorobiphenyl (DCB) surrogate recovery was within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Acrovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E23-SBW-FD	Lab Sample ID:	AA69398
Date of Collection:	3/13/2007	Matrix	Wipe
Date of Extraction:	3/15/07	Final Volume:	10 mL
Date of Analysis:	3/16/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**1.7**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**1.8**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	57 - 93
Decachlorobiphenyl	85	64 - 103

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	3/15/07	Final Volume:	10 mL
Date of Analysis:	3/16/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	105	57 - 93
Decachlorobiphenyl	91	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery was slightly high. The decachlorobiphenyl (DCB) surrogate recovery was within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	5.81	97	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.12	102	5	

Samples in Batch: AA69391, AA69392, AA69397, AA69398

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 23, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030024
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll 3.23.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/16/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/26/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L – Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C – The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3C45-SB-031207	Lab Sample ID:	AA69410
Date of Collection:	3/12/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**2.4**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**7.0**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	90	19 - 128
Decachlorobiphenyl	94	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Acrovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3C45-SBW-031407	Lab Sample ID:	AA69411
Date of Collection:	3/14/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	9.1	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	24	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	83	19 - 128
Decachlorobiphenyl	94	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E53-SS-031207	Lab Sample ID:	AA69412
Date of Collection:	3/12/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**3.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**2.4**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	19 - 128
Decachlorobiphenyl	89	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E53-SSW-031407	Lab Sample ID:	AA69413
Date of Collection:	3/14/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**6.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**9.5**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	19 - 128
Decachlorobiphenyl	84	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	104	57 - 93
Decachlorobiphenyl	96	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery is slightly higher than QC criteria allows. The decachlorobiphenyl (DCB) surrogate recovery is within limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.46	108	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.29	105	3	

Samples in Batch: AA69410, AA69411, AA69412, AA69413

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 21, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030012
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 3.21.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/9/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/26/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Acrovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2M4B(ExT)-MM-030707	Lab Sample ID:	AA69317
Date of Collection:	3/7/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	99%
Dry Weight Extracted:	5.48 grams	Extract Dilution:	1
Wet Weight Extracted:	5.51 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	98	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J1(Ext)-MM-030707	Lab Sample ID:	AA69318
Date of Collection:	3/7/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	100%
Dry Weight Extracted:	5.18 grams	Extract Dilution:	1
Wet Weight Extracted:	5.20 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	36 - 131
Decachlorobiphenyl	92	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	BR S-MM-030807	Lab Sample ID:	AA69319
Date of Collection:	3/8/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	90%
Dry Weight Extracted:	4.14 grams	Extract Dilution:	2
Wet Weight Extracted:	4.62 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.24	
11104-28-2	Aroclor-1221	ND	0.24	
11141-16-5	Aroclor-1232	ND	0.24	
53469-21-9	Aroclor-1242	**2.1**	0.24	
12672-29-6	Aroclor-1248	ND	0.24	
11097-69-1	Aroclor-1254	**1.5**	0.24	
11096-82-5	Aroclor-1260	ND	0.24	
11100-14-4	Aroclor-1262	ND	0.24	
37324-23-5	Aroclor-1268	ND	0.24	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	36 - 131
Decachlorobiphenyl	88	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1H7-WC0.5-030807	Lab Sample ID:	AA69320
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	89%
Dry Weight Extracted:	2.63 grams	Extract Dilution:	20
Wet Weight Extracted:	2.97 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	3.80	
11104-28-2	Aroclor-1221	ND	3.80	
11141-16-5	Aroclor-1232	ND	3.80	
53469-21-9	Aroclor-1242	39	3.80	
12672-29-6	Aroclor-1248	ND	3.80	
11097-69-1	Aroclor-1254	25	3.80	
11096-82-5	Aroclor-1260	ND	3.80	
11100-14-4	Aroclor-1262	ND	3.80	
37324-23-5	Aroclor-1268	ND	3.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	80	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	HI7-WC2.0-030807	Lab Sample ID:	AA69321
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	89%
Dry Weight Extracted:	3.84 grams	Extract Dilution:	1
Wet Weight Extracted:	4.30 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.13	
11104-28-2	Aroclor-1221	ND	0.13	
11141-16-5	Aroclor-1232	ND	0.13	
53469-21-9	Aroclor-1242	**0.91**	0.13	
12672-29-6	Aroclor-1248	ND	0.13	
11097-69-1	Aroclor-1254	**0.55**	0.13	
11096-82-5	Aroclor-1260	ND	0.13	
11100-14-4	Aroclor-1262	ND	0.13	
37324-23-5	Aroclor-1268	ND	0.13	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	76	36 - 131
Decachlorobiphenyl	74	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	IB48-WC0.5-030807	Lab Sample ID:	AA69323
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	88%
Dry Weight Extracted:	3.59 grams	Extract Dilution:	20
Wet Weight Extracted:	4.06 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.80	
11104-28-2	Aroclor-1221	ND	2.80	
11141-16-5	Aroclor-1232	ND	2.80	
53469-21-9	Aroclor-1242	10	2.80	
12672-29-6	Aroclor-1248	ND	2.80	
11097-69-1	Aroclor-1254	9.7	2.80	
11096-82-5	Aroclor-1260	ND	2.80	
11100-14-4	Aroclor-1262	ND	2.80	
37324-23-5	Aroclor-1268	ND	2.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	102	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1B48-WC2.0-030807	Lab Sample ID:	AA69324
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	90%
Dry Weight Extracted:	3.79 grams	Extract Dilution:	10
Wet Weight Extracted:	4.23 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.30	
11104-28-2	Aroclor-1221	ND	1.30	
11141-16-5	Aroclor-1232	ND	1.30	
53469-21-9	Aroclor-1242	ND	1.30	
12672-29-6	Aroclor-1248	ND	1.30	
11097-69-1	Aroclor-1254	ND	1.30	
11096-82-5	Aroclor-1260	ND	1.30	
11100-14-4	Aroclor-1262	ND	1.30	
37324-23-5	Aroclor-1268	ND	1.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	95	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments: A dilution was required to eliminate matrix interferences.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1E52-WC0.5-030807	Lab Sample ID:	AA69326
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	91%
Dry Weight Extracted:	2.31 grams	Extract Dilution:	20
Wet Weight Extracted:	2.55 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	4.30	
11104-28-2	Aroclor-1221	ND	4.30	
11141-16-5	Aroclor-1232	ND	4.30	
53469-21-9	Aroclor-1242	**16**	4.30	
12672-29-6	Aroclor-1248	ND	4.30	
11097-69-1	Aroclor-1254	**32**	4.30	
11096-82-5	Aroclor-1260	ND	4.30	
11100-14-4	Aroclor-1262	ND	4.30	
37324-23-5	Aroclor-1268	ND	4.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	71 P	30 - 165

Comments: P - The confirmation value exceeded 35% difference and was less than 100%. The lower value is reported.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1E52-WC2.0-030807	Lab Sample ID:	AA69327
Date of Collection:	3/8/2007	Matrix	Wood core
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	91%
Dry Weight Extracted:	3.70 grams	Extract Dilution:	1
Wet Weight Extracted:	4.08 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.13	
11104-28-2	Aroclor-1221	ND	0.13	
11141-16-5	Aroclor-1232	ND	0.13	
53469-21-9	Aroclor-1242	**0.27**	0.13	
12672-29-6	Aroclor-1248	ND	0.13	
11097-69-1	Aroclor-1254	**0.36**	0.13	
11096-82-5	Aroclor-1260	ND	0.13	
11100-14-4	Aroclor-1262	ND	0.13	
37324-23-5	Aroclor-1268	ND	0.13	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	78	36 - 131
Decachlorobiphenyl	66	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aeruvox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	BR S(Ext)-MM-030807	Lab Sample ID:	AA69329
Date of Collection:	3/8/2007	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/15/07	Percent Solids:	99%
Dry Weight Extracted:	5.30 grams	Extract Dilution:	1
Wet Weight Extracted:	5.38 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	36 - 131
Decachlorobiphenyl	90	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Solid
Date of Extraction:	3/12/07	Final Volume:	5 mL
Date of Analysis:	3/14/07	Percent Solids:	100%
Dry Weight Extracted:	6.11 grams	Extract Dilution:	1
Wet Weight Extracted:	6.11 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.08	
11104-28-2	Aroclor-1221	ND	0.08	
11141-16-5	Aroclor-1232	ND	0.08	
53469-21-9	Aroclor-1242	ND	0.08	
12672-29-6	Aroclor-1248	ND	0.08	
11097-69-1	Aroclor-1254	ND	0.08	
11096-82-5	Aroclor-1260	ND	0.08	
11100-14-4	Aroclor-1262	ND	0.08	
37324-23-5	Aroclor-1268	ND	0.08	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	82	36 - 131
Decachlorobiphenyl	94	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69329

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	0.60	ND	0.63	105.1	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	0.56	0.61	108.35	3	50

Samples in Batch: AA69317, AA69318, AA69319, AA69320, AA69321, AA69323, AA69324, AA69326, AA69327, AA69329

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Acrovox - New Bedford, MA

Sample ID: AA69329

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	ND	ND	ND	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	ND	ND	ND	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 29, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030020
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 3.29.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/14/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

4/2/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WC2.0	Lab Sample ID:	AA69387
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	1.86 grams	Extract Dilution:	5
Wet Weight Extracted:	2.05 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.30	
11104-28-2	Aroclor-1221	ND	1.30	
11141-16-5	Aroclor-1232	ND	1.30	
53469-21-9	Aroclor-1242	13	1.30	
12672-29-6	Aroclor-1248	ND	1.30	
11097-69-1	Aroclor-1254	3.2	1.30	
11096-82-5	Aroclor-1260	ND	1.30	
11100-14-4	Aroclor-1262	ND	1.30	
37324-23-5	Aroclor-1268	ND	1.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	36 - 131
Decachlorobiphenyl	99	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WCW0.5	Lab Sample ID:	AA69388
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	1.69 grams	Extract Dilution:	100
Wet Weight Extracted:	1.85 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	30.00	
11104-28-2	Aroclor-1221	ND	30.00	
11141-16-5	Aroclor-1232	ND	30.00	
53469-21-9	Aroclor-1242	**250**	30.00	
12672-29-6	Aroclor-1248	ND	30.00	
11097-69-1	Aroclor-1254	**180**	30.00	
11096-82-5	Aroclor-1260	ND	30.00	
11100-14-4	Aroclor-1262	ND	30.00	
37324-23-5	Aroclor-1268	ND	30.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WF0.5	Lab Sample ID:	AA69389
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	87%
Dry Weight Extracted:	1.67 grams	Extract Dilution:	100
Wet Weight Extracted:	1.91 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	30.00	
11104-28-2	Aroclor-1221	ND	30.00	
11141-16-5	Aroclor-1232	ND	30.00	
53469-21-9	Aroclor-1242	**180**	30.00	
12672-29-6	Aroclor-1248	ND	30.00	
11097-69-1	Aroclor-1254	**110**	30.00	
11096-82-5	Aroclor-1260	ND	30.00	
11100-14-4	Aroclor-1262	ND	30.00	
37324-23-5	Aroclor-1268	ND	30.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WFW0.5	Lab Sample ID:	AA69390
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	86%
Dry Weight Extracted:	1.33 grams	Extract Dilution:	100
Wet Weight Extracted:	1.54 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	38.00	
11104-28-2	Aroclor-1221	ND	38.00	
11141-16-5	Aroclor-1232	ND	38.00	
53469-21-9	Aroclor-1242	**160**	38.00	
12672-29-6	Aroclor-1248	ND	38.00	
11097-69-1	Aroclor-1254	**110**	38.00	
11096-82-5	Aroclor-1260	ND	38.00	
11100-14-4	Aroclor-1262	ND	38.00	
37324-23-5	Aroclor-1268	ND	38.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WC2.0-FD	Lab Sample ID:	AA69393
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/28/07	Percent Solids:	91%
Dry Weight Extracted:	1.90 grams	Extract Dilution:	10
Wet Weight Extracted:	2.09 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.60	
11104-28-2	Aroclor-1221	ND	2.60	
11141-16-5	Aroclor-1232	ND	2.60	
53469-21-9	Aroclor-1242	**23**	2.60	
12672-29-6	Aroclor-1248	ND	2.60	
11097-69-1	Aroclor-1254	**6.6**	2.60	
11096-82-5	Aroclor-1260	ND	2.60	
11100-14-4	Aroclor-1262	ND	2.60	
37324-23-5	Aroclor-1268	ND	2.60	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	101	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WCW0.5-FD	Lab Sample ID:	AA69394
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	90%
Dry Weight Extracted:	1.44 grams	Extract Dilution:	100
Wet Weight Extracted:	1.60 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	35.00	
11104-28-2	Aroclor-1221	ND	35.00	
11141-16-5	Aroclor-1232	ND	35.00	
53469-21-9	Aroclor-1242	**240**	35.00	
12672-29-6	Aroclor-1248	ND	35.00	
11097-69-1	Aroclor-1254	**130**	35.00	
11096-82-5	Aroclor-1260	ND	35.00	
11100-14-4	Aroclor-1262	ND	35.00	
37324-23-5	Aroclor-1268	ND	35.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WF0.5-FD	Lab Sample ID:	AA69395
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	87%
Dry Weight Extracted:	1.35 grams	Extract Dilution:	100
Wet Weight Extracted:	1.55 grams		

CAS Number	Compound	Concentration ug/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	37.00	
11104-28-2	Aroclor-1221	ND	37.00	
11141-16-5	Aroclor-1232	ND	37.00	
53469-21-9	Aroclor-1242	**290**	37.00	
12672-29-6	Aroclor-1248	ND	37.00	
11097-69-1	Aroclor-1254	**210**	37.00	
11096-82-5	Aroclor-1260	ND	37.00	
11100-14-4	Aroclor-1262	ND	37.00	
37324-23-5	Aroclor-1268	ND	37.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WFW0.5-FD	Lab Sample ID:	AA69396
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	84%
Dry Weight Extracted:	1.27 grams	Extract Dilution:	100
Wet Weight Extracted:	1.51 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	39.00	
11104-28-2	Aroclor-1221	ND	39.00	
11141-16-5	Aroclor-1232	ND	39.00	
53469-21-9	Aroclor-1242	**160**	39.00	
12672-29-6	Aroclor-1248	ND	39.00	
11097-69-1	Aroclor-1254	**90**	39.00	
11096-82-5	Aroclor-1260	ND	39.00	
11100-14-4	Aroclor-1262	ND	39.00	
37324-23-5	Aroclor-1268	ND	39.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	100%
Dry Weight Extracted:	5.21 grams	Extract Dilution:	1
Wet Weight Extracted:	5.21 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69393

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	2.59	6.6	8.9	88.94	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	2.68	8.2	59.72	39	50

Samples in Batch: AA69387, AA69388, AA69389, AA69390, AA69393, AA69394, AA69395, AA69396

Comments: Spike recovery for the matrix spike duplicate (MSD) was low. It should be noted that the spiked analyte was found in the sample at a concentration approximately 3 times the spiked level. Spike recovery for the matrix spike sample (MS) and precision recovery for the MS/MSD pair were within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69393

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	23	23	0.0	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	6.6	6.7	1.5	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 29, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030020
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll PCarroll 3.29.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/14/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 4/2/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WC2.0	Lab Sample ID:	AA69387
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	1.86 grams	Extract Dilution:	5
Wet Weight Extracted:	2.05 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.30	
11104-28-2	Aroclor-1221	ND	1.30	
11141-16-5	Aroclor-1232	ND	1.30	
53469-21-9	Aroclor-1242	**13**	1.30	
12672-29-6	Aroclor-1248	ND	1.30	
11097-69-1	Aroclor-1254	**3.2**	1.30	
11096-82-5	Aroclor-1260	ND	1.30	
11100-14-4	Aroclor-1262	ND	1.30	
37324-23-5	Aroclor-1268	ND	1.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	36 - 131
Decachlorobiphenyl	99	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WCW0.5	Lab Sample ID:	AA69388
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	1.69 grams	Extract Dilution:	100
Wet Weight Extracted:	1.85 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	30.00	
11104-28-2	Aroclor-1221	ND	30.00	
11141-16-5	Aroclor-1232	ND	30.00	
53469-21-9	Aroclor-1242	**250**	30.00	
12672-29-6	Aroclor-1248	ND	30.00	
11097-69-1	Aroclor-1254	**180**	30.00	
11096-82-5	Aroclor-1260	ND	30.00	
11100-14-4	Aroclor-1262	ND	30.00	
37324-23-5	Aroclor-1268	ND	30.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WF0.5	Lab Sample ID:	AA69389
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	87%
Dry Weight Extracted:	1.67 grams	Extract Dilution:	100
Wet Weight Extracted:	1.91 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	30.00	
11104-28-2	Aroclor-1221	ND	30.00	
11141-16-5	Aroclor-1232	ND	30.00	
53469-21-9	Aroclor-1242	**180**	30.00	
12672-29-6	Aroclor-1248	ND	30.00	
11097-69-1	Aroclor-1254	**110**	30.00	
11096-82-5	Aroclor-1260	ND	30.00	
11100-14-4	Aroclor-1262	ND	30.00	
37324-23-5	Aroclor-1268	ND	30.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WFW0.5	Lab Sample ID:	AA69390
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	86%
Dry Weight Extracted:	1.33 grams	Extract Dilution:	100
Wet Weight Extracted:	1.54 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	38.00	
11104-28-2	Aroclor-1221	ND	38.00	
11141-16-5	Aroclor-1232	ND	38.00	
53469-21-9	Aroclor-1242	**160**	38.00	
12672-29-6	Aroclor-1248	ND	38.00	
11097-69-1	Aroclor-1254	**110**	38.00	
11096-82-5	Aroclor-1260	ND	38.00	
11100-14-4	Aroclor-1262	ND	38.00	
37324-23-5	Aroclor-1268	ND	38.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WC2.0-FD	Lab Sample ID:	AA69393
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/28/07	Percent Solids:	91%
Dry Weight Extracted:	1.90 grams	Extract Dilution:	10
Wet Weight Extracted:	2.09 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.60	
11104-28-2	Aroclor-1221	ND	2.60	
11141-16-5	Aroclor-1232	ND	2.60	
53469-21-9	Aroclor-1242	**23**	2.60	
12672-29-6	Aroclor-1248	ND	2.60	
11097-69-1	Aroclor-1254	**6.6**	2.60	
11096-82-5	Aroclor-1260	ND	2.60	
11100-14-4	Aroclor-1262	ND	2.60	
37324-23-5	Aroclor-1268	ND	2.60	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	101	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WCW0.5-FD	Lab Sample ID:	AA69394
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	90%
Dry Weight Extracted:	1.44 grams	Extract Dilution:	100
Wet Weight Extracted:	1.60 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	35.00	
11104-28-2	Aroclor-1221	ND	35.00	
11141-16-5	Aroclor-1232	ND	35.00	
53469-21-9	Aroclor-1242	**240**	35.00	
12672-29-6	Aroclor-1248	ND	35.00	
11097-69-1	Aroclor-1254	**130**	35.00	
11096-82-5	Aroclor-1260	ND	35.00	
11100-14-4	Aroclor-1262	ND	35.00	
37324-23-5	Aroclor-1268	ND	35.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WF0.5-FD	Lab Sample ID:	AA69395
Date of Collection:	3/9/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	87%
Dry Weight Extracted:	1.35 grams	Extract Dilution:	100
Wet Weight Extracted:	1.55 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	37.00	
11104-28-2	Aroclor-1221	ND	37.00	
11141-16-5	Aroclor-1232	ND	37.00	
53469-21-9	Aroclor-1242	**290**	37.00	
12672-29-6	Aroclor-1248	ND	37.00	
11097-69-1	Aroclor-1254	**210**	37.00	
11096-82-5	Aroclor-1260	ND	37.00	
11100-14-4	Aroclor-1262	ND	37.00	
37324-23-5	Aroclor-1268	ND	37.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3E23-WFW0.5-FD	Lab Sample ID:	AA69396
Date of Collection:	3/13/2007	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	84%
Dry Weight Extracted:	1.27 grams	Extract Dilution:	100
Wet Weight Extracted:	1.51 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	39.00	
11104-28-2	Aroclor-1221	ND	39.00	
11141-16-5	Aroclor-1232	ND	39.00	
53469-21-9	Aroclor-1242	**160**	39.00	
12672-29-6	Aroclor-1248	ND	39.00	
11097-69-1	Aroclor-1254	**90**	39.00	
11096-82-5	Aroclor-1260	ND	39.00	
11100-14-4	Aroclor-1262	ND	39.00	
37324-23-5	Aroclor-1268	ND	39.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood Core
Date of Extraction:	3/15/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	100%
Dry Weight Extracted:	5.21 grams	Extract Dilution:	1
Wet Weight Extracted:	5.21 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69393

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	2.59	6.6	8.9	88.94	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	2.68	8.2	59.72	39	50

Samples in Batch: AA69387, AA69388, AA69389, AA69390, AA69393, AA69394, AA69395, AA69396

Comments: Spike recovery for the matrix spike duplicate (MSD) was low. It should be noted that the spiked analyte was found in the sample at a concentration approximately 3 times the spiked level. Spike recovery for the matrix spike sample (MS) and precision recovery for the MS/MSD pair were within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69393

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	23	23	0.0	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	6.6	6.7	1.5	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 16, 2007

Amy Jean McKeown - HBR
US EPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030013
Project: A C Lawrence Lagoons - South Paris, ME
Analysis: Metals in Soil Medium Level by ICP
EPA Chemist: Michael Dowling
J. P for M.D.

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were analyzed by inductively coupled plasma - atomic emission spectrometry using pneumatic nebulization. Preparation and analysis SOP's are based on "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd Edition, Revision 2, Final Update III, Methods 3050B and 6010B," respectively.

Date Samples Received by the Laboratory: 3/9/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions, please call me at 617-918-8340.

Sincerely,

Daniel N. Boudreau 4/2/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

Sample results are in mg/Kg dry wt. units.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

A C Lawrence Lagoons - South Paris, ME

Metals in Soil Medium Level by ICP

Client Sample ID:	0225-0699	Lab Sample ID:	AA69330
Date of Collection:	3/6/2007	Matrix	Soil
Date of Digestion:	3/13/07	Final Volume:	50 mL
Date of Analysis:	3/14/07	Digestate Dilution:	1
Volume Digested:	N/A	pH:	N/A

CAS Number	Parameter	Concentration mg/Kg	RL mg/Kg	Qualifier
7429-90-5	Aluminum	**7000**	20	
7440-36-0	Antimony	ND	10	
7440-38-2	Arsenic	ND	20	
7440-39-3	Barium	**38**	3.0	
7440-41-7	Beryllium	ND	1.0	
7440-43-9	Cadmium	ND	3.0	
7440-70-2	Calcium	**3200**	20	
7440-47-3	Chromium	**1700**	3.0	
7440-48-4	Cobalt	**5.1**	3.0	
7440-50-8	Copper	**15**	3.0	
7439-89-6	Iron	**9400**	10	
7439-92-1	Lead	**24**	10	
7439-95-4	Magnesium	**2100**	20	
7439-96-5	Manganese	**120**	2.0	
7440-02-0	Nickel	**10**	6.0	
7782-49-2	Selenium	ND	20	
7440-22-4	Silver	ND	3.0	
7440-28-0	Thallium	ND	40	
7440-62-2	Vanadium	**18**	3.0	
7440-66-6	Zinc	**60**	3.0	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

A C Lawrence Lagoons - South Paris, ME

Metals in Soil Medium Level by ICP

Client Sample ID:	0225-0702	Lab Sample ID:	AA69331
Date of Collection:	3/6/2007	Matrix	Soil
Date of Digestion:	3/13/07	Final Volume:	50 mL
Date of Analysis:	3/14/07	Digestate Dilution:	1
Volume Digested:	N/A	pH:	N/A

CAS Number	Parameter	Concentration mg/Kg	RL mg/Kg	Qualifier
7429-90-5	Aluminum	**5500**	19	
7440-36-0	Antimony	ND	9.5	J1
7440-38-2	Arsenic	ND	19	
7440-39-3	Barium	**34**	2.8	
7440-41-7	Beryllium	ND	0.95	
7440-43-9	Cadmium	ND	2.8	
7440-70-2	Calcium	**2100**	19	
7440-47-3	Chromium	**330**	2.8	J1
7440-48-4	Cobalt	**4.3**	2.8	
7440-50-8	Copper	**7.0**	2.8	
7439-89-6	Iron	**6700**	9.5	
7439-92-1	Lead	**17**	9.5	
7439-95-4	Magnesium	**1500**	19	
7439-96-5	Manganese	**85**	1.9	
7440-02-0	Nickel	**6.5**	5.7	
7782-49-2	Selenium	ND	19	
7440-22-4	Silver	ND	2.8	
7440-28-0	Thallium	ND	38	
7440-62-2	Vanadium	**14**	2.8	
7440-66-6	Zinc	**26**	2.8	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

A C Lawrence Lagoons - South Paris, ME

Metals in Soil Medium Level by ICP

Client Sample ID:	0225-0704	Lab Sample ID:	AA69332
Date of Collection:	3/9/2007	Matrix	Soil
Date of Digestion:	3/13/07	Final Volume:	50 mL
Date of Analysis:	3/14/07	Digestate Dilution:	1
Volume Digested:	N/A	pH:	N/A

CAS Number	Parameter	Concentration mg/Kg	RL mg/Kg	Qualifier
7429-90-5	Aluminum	**4600**	19	
7440-36-0	Antimony	ND	9.5	
7440-38-2	Arsenic	ND	19	
7440-39-3	Barium	**20**	2.8	
7440-41-7	Beryllium	ND	0.95	
7440-43-9	Cadmium	ND	2.8	
7440-70-2	Calcium	**2100**	19	
7440-47-3	Chromium	**230**	2.8	
7440-48-4	Cobalt	**3.7**	2.8	
7440-50-8	Copper	**7.9**	2.8	
7439-89-6	Iron	**6700**	9.5	
7439-92-1	Lead	**12**	9.5	
7439-95-4	Magnesium	**1400**	19	
7439-96-5	Manganese	**96**	1.9	
7440-02-0	Nickel	**6.5**	5.7	
7782-49-2	Selenium	ND	19	
7440-22-4	Silver	ND	2.8	
7440-28-0	Thallium	ND	38	
7440-62-2	Vanadium	**12**	2.8	
7440-66-6	Zinc	**19**	2.8	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

A C Lawrence Lagoons - South Paris, ME

Laboratory Reagent Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Date of Digestion:	3/13/07	Final Volume:	50 mL
Date of Analysis:	3/14/07	Digestate Dilution:	1
Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7429-90-5	Aluminum	ND	200	
7440-36-0	Antimony	ND	100	
7440-38-2	Arsenic	ND	200	
7440-39-3	Barium	ND	30	
7440-41-7	Beryllium	ND	10	
7440-43-9	Cadmium	ND	30	
7440-70-2	Calcium	ND	200	
7440-47-3	Chromium	ND	30	
7440-48-4	Cobalt	ND	30	
7440-50-8	Copper	ND	30	
7439-89-6	Iron	ND	100	
7439-92-1	Lead	ND	100	
7439-95-4	Magnesium	ND	200	
7439-96-5	Manganese	ND	20	
7440-02-0	Nickel	ND	60	
7782-49-2	Selenium	ND	100	
7440-22-4	Silver	ND	30	
7440-28-0	Thallium	ND	200	
7440-62-2	Vanadium	ND	30	
7440-66-6	Zinc	ND	30	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Sample ID: AA69331

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Antimony	93.0	ND	55.7	60	75 - 125
Arsenic	93.0	ND	97.4	105	75 - 125
Barium	93.0	34	129	102	75 - 125
Beryllium	37.2	ND	36.6	98	75 - 125
Cadmium	46.5	ND	43.2	93	75 - 125
Chromium	93.0	330	452	131	75 - 125
Cobalt	93.0	4.3	95.2	98	75 - 125
Copper	93.0	7.0	99.1	99	75 - 125
Lead	93.0	17	102	91	75 - 125
Manganese	93.0	85	176	98	75 - 125
Nickel	93.0	6.5	96.2	97	75 - 125
Selenium	93.0	ND	90.9	98	75 - 125
Silver	18.6	ND	17.4	94	75 - 125
Thallium	93.0	ND	70.2	76	75 - 125
Vanadium	93.0	14	109	102	75 - 125
Zinc	93.0	26	115	96	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Sample ID: AA69330

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aluminum	7000	6000	15	30
Antimony	ND	ND	NC	30
Arsenic	ND	ND	NC	30
Barium	38	35	8	30
Beryllium	ND	ND	NC	30
Cadmium	ND	ND	NC	30
Calcium	3200	2800	13	30
Chromium	1700	1400	19	30
Cobalt	5.1	4.3	17	30
Copper	15	13	14	30
Iron	9400	7800	19	30
Lead	24	20	18	30
Magnesium	2100	1800	15	30
Manganese	120	100	18	30
Nickel	10	9.0	11	30
Selenium	ND	ND	NC	30
Silver	ND	ND	NC	30
Thallium	ND	ND	NC	30
Vanadium	18	16	12	30
Zinc	60	54	11	30

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Aluminum	1000	998	100	85 - 115
Antimony	1000	986	99	85 - 115
Arsenic	1000	1010	101	85 - 115
Barium	1000	1040	104	85 - 115
Beryllium	400	403	101	85 - 115
Cadmium	500	472	94	85 - 115
Calcium	10000	9810	98	85 - 115
Chromium	1000	1050	105	85 - 115
Cobalt	1000	1020	102	85 - 115
Copper	1000	1020	102	85 - 115
Iron	1000	1010	101	85 - 115
Lead	1000	953	95	85 - 115
Magnesium	10000	10000	100	85 - 115
Manganese	1000	1030	103	85 - 115
Nickel	1000	1000	100	85 - 115
Selenium	1000	971	97	85 - 115
Silver	200	189	95	85 - 115
Thallium	1000	1020	102	85 - 115
Vanadium	1000	1050	105	85 - 115
Zinc	1000	969	97	85 - 115

Comments:

Samples in Batch: AA69330, AA69331, AA69332

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Solid Laboratory Control Sample (LCS) Results

PARAMETER	LCS RESULTS mg/Kg	CONTROL LIMITS mg/Kg
Aluminum	8910	4470 - 11000
Antimony	48.5	0 - 135
Arsenic	262	205 - 309
Barium	544	387 - 557
Beryllium	96.3	72.5 - 104
Cadmium	137	95.4 - 139
Calcium	3630	2880 - 4400
Chromium	81.5	57.2 - 88.4
Cobalt	90.8	67.5 - 97.5
Copper	107	82.6 - 118
Iron	13400	7340 - 21600
Lead	176	134 - 198
Magnesium	2980	2310 - 3690
Manganese	392	299 - 449
Nickel	111	84 - 122
Selenium	182	131 - 215
Silver	137	75.3 - 171
Thallium	226	147 - 241
Vanadium	150	103 - 173
Zinc	211	159 - 242

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 02, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030024
Project: Acrovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll PCarroll 4-2-07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/16/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 4/6/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3C45-WC0.5-0312	Lab Sample ID:	AA69407
Date of Collection:	3/12/2007	Matrix	Wood Core
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/26/07	Percent Solids:	90%
Dry Weight Extracted:	1.34 grams	Extract Dilution:	20
Wet Weight Extracted:	1.49 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	7.40	
11104-28-2	Aroclor-1221	ND	7.40	
11141-16-5	Aroclor-1232	ND	7.40	
53469-21-9	Aroclor-1242	**55**	7.40	
12672-29-6	Aroclor-1248	ND	7.40	
11097-69-1	Aroclor-1254	**42**	7.40	
11096-82-5	Aroclor-1260	ND	7.40	
11100-14-4	Aroclor-1262	ND	7.40	
37324-23-5	Aroclor-1268	ND	7.40	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	36 - 131
Decachlorobiphenyl	69	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3C45-WC2.0-0312	Lab Sample ID:	AA69408
Date of Collection:	3/12/2007	Matrix	Wood Core
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/22/07	Percent Solids:	89%
Dry Weight Extracted:	3.27 grams	Extract Dilution:	1
Wet Weight Extracted:	3.66 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.15	
11104-28-2	Aroclor-1221	ND	0.15	
11141-16-5	Aroclor-1232	ND	0.15	
53469-21-9	Aroclor-1242	0.49	0.15	
12672-29-6	Aroclor-1248	ND	0.15	
11097-69-1	Aroclor-1254	ND	0.15	
11096-82-5	Aroclor-1260	ND	0.15	
11100-14-4	Aroclor-1262	ND	0.15	
37324-23-5	Aroclor-1268	ND	0.15	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	20	30 - 165

Comments: Surrogate recovery for decachlorobiphenyl (DCB) was below the QC limit. The low surrogate recovery is likely due to matrix interferences. The tetrachloroxylene (TCX) surrogate recovery was within QC criteria.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J1-MM-031507	Lab Sample ID:	AA69416
Date of Collection:	3/15/2007	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/31/07	Percent Solids:	90%
Dry Weight Extracted:	3.14 grams	Extract Dilution:	50
Wet Weight Extracted:	3.48 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	8.00	
11104-28-2	Aroclor-1221	ND	8.00	
11141-16-5	Aroclor-1232	ND	8.00	
53469-21-9	Aroclor-1242	74	8.00	
12672-29-6	Aroclor-1248	ND	8.00	
11097-69-1	Aroclor-1254	97	8.00	
11096-82-5	Aroclor-1260	ND	8.00	
11100-14-4	Aroclor-1262	ND	8.00	
37324-23-5	Aroclor-1268	ND	8.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: Surrogate recoveries were not determined due to dilutions required to quantify the target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3B68-WC2.0	Lab Sample ID:	AA69417
Date of Collection:	3/15/2007	Matrix	Wood core
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/31/07	Percent Solids:	99%
Dry Weight Extracted:	3.66 grams	Extract Dilution:	20
Wet Weight Extracted:	3.68 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.70	
11104-28-2	Aroclor-1221	ND	2.70	
11141-16-5	Aroclor-1232	ND	2.70	
53469-21-9	Aroclor-1242	**28**	2.70	
12672-29-6	Aroclor-1248	ND	2.70	
11097-69-1	Aroclor-1254	**7.4**	2.70	
11096-82-5	Aroclor-1260	ND	2.70	
11100-14-4	Aroclor-1262	ND	2.70	
37324-23-5	Aroclor-1268	ND	2.70	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	63	36 - 131
Decachlorobiphenyl	68	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3B68-WF0.5	Lab Sample ID:	AA69418
Date of Collection:	3/14/2007	Matrix	Wood core
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	2.58 grams	Extract Dilution:	10
Wet Weight Extracted:	2.83 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.90	
11104-28-2	Aroclor-1221	ND	1.90	
11141-16-5	Aroclor-1232	ND	1.90	
53469-21-9	Aroclor-1242	**25**	1.90	
12672-29-6	Aroclor-1248	ND	1.90	
11097-69-1	Aroclor-1254	**10**	1.90	
11096-82-5	Aroclor-1260	ND	1.90	
11100-14-4	Aroclor-1262	ND	1.90	
37324-23-5	Aroclor-1268	ND	1.90	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	82	36 - 131
Decachlorobiphenyl	71	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3B68-WF2.0	Lab Sample ID:	AA69419
Date of Collection:	3/14/2007	Matrix	Wood core
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	90%
Dry Weight Extracted:	2.39 grams	Extract Dilution:	2
Wet Weight Extracted:	2.65 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.42	
11104-28-2	Aroclor-1221	ND	0.42	
11141-16-5	Aroclor-1232	ND	0.42	
53469-21-9	Aroclor-1242	**4.9**	0.42	
12672-29-6	Aroclor-1248	ND	0.42	
11097-69-1	Aroclor-1254	**0.77**	0.42	
11096-82-5	Aroclor-1260	ND	0.42	
11100-14-4	Aroclor-1262	ND	0.42	
37324-23-5	Aroclor-1268	ND	0.42	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	83	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2L7B-MM-031507	Lab Sample ID:	AA69422
Date of Collection:	3/15/2007	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	98%
Dry Weight Extracted:	2.55 grams	Extract Dilution:	25
Wet Weight Extracted:	2.60 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	4.90	
11104-28-2	Aroclor-1221	ND	4.90	
11141-16-5	Aroclor-1232	ND	4.90	
53469-21-9	Aroclor-1242	**71**	4.90	
12672-29-6	Aroclor-1248	ND	4.90	
11097-69-1	Aroclor-1254	**28**	4.90	
11096-82-5	Aroclor-1260	ND	4.90	
11100-14-4	Aroclor-1262	ND	4.90	
37324-23-5	Aroclor-1268	ND	4.90	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	69	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2110-MM-031507	Lab Sample ID:	AA69423
Date of Collection:	3/15/2007	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	91%
Dry Weight Extracted:	3.67 grams	Extract Dilution:	N/A
Wet Weight Extracted:	4.02 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.14	
11104-28-2	Aroclor-1221	ND	0.14	
11141-16-5	Aroclor-1232	ND	0.14	
53469-21-9	Aroclor-1242	**1.6**	0.14	
12672-29-6	Aroclor-1248	ND	0.14	
11097-69-1	Aroclor-1254	**0.30**	0.14	
11096-82-5	Aroclor-1260	ND	0.14	
11100-14-4	Aroclor-1262	ND	0.14	
37324-23-5	Aroclor-1268	ND	0.14	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	73	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2110-MM-FD-0315	Lab Sample ID:	AA69424
Date of Collection:	3/15/2007	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	99%
Dry Weight Extracted:	3.19 grams	Extract Dilution:	20
Wet Weight Extracted:	3.22 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	3.10	
11104-28-2	Aroclor-1221	ND	3.10	
11141-16-5	Aroclor-1232	ND	3.10	
53469-21-9	Aroclor-1242	**45**	3.10	
12672-29-6	Aroclor-1248	ND	3.10	
11097-69-1	Aroclor-1254	**15**	3.10	
11096-82-5	Aroclor-1260	ND	3.10	
11100-14-4	Aroclor-1262	ND	3.10	
37324-23-5	Aroclor-1268	ND	3.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	75	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A7A-MM-031507	Lab Sample ID:	AA69425
Date of Collection:	3/15/2007	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/23/07	Percent Solids:	100%
Dry Weight Extracted:	2.27 grams	Extract Dilution:	200
Wet Weight Extracted:	2.28 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	44.00	
11104-28-2	Aroclor-1221	ND	44.00	
11141-16-5	Aroclor-1232	ND	44.00	
53469-21-9	Aroclor-1242	**370**	44.00	
12672-29-6	Aroclor-1248	ND	44.00	
11097-69-1	Aroclor-1254	**730**	44.00	
11096-82-5	Aroclor-1260	ND	44.00	
11100-14-4	Aroclor-1262	ND	44.00	
37324-23-5	Aroclor-1268	ND	44.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: Surrogate recovery was not determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Solid
Date of Extraction:	3/19/07	Final Volume:	5 mL
Date of Analysis:	3/22/07	Percent Solids:	99%
Dry Weight Extracted:	5.63 grams	Extract Dilution:	1
Wet Weight Extracted:	5.66 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	95	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69408

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	1.38	ND	1.11	80.67	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	1.23	0.92	74.80	8	50

Samples in Batch: AA69407, AA69408, AA69416, AA69417, AA69418, AA69419, AA69422, AA69423, AA69424, AA69425

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69408

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	0.49	0.49	0.0	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	ND	ND	ND	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

March 23, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030024
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll 3.23.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/16/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

3/26/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3C45-SB-031207	Lab Sample ID:	AA69410
Date of Collection:	3/12/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**2.4**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**7.0**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	90	19 - 128
Decachlorobiphenyl	94	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3C45-SBW-031407	Lab Sample ID:	AA69411
Date of Collection:	3/14/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	**9.1**	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	**24**	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	83	19 - 128
Decachlorobiphenyl	94	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E53-SS-031207	Lab Sample ID:	AA69412
Date of Collection:	3/12/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**3.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**2.4**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	19 - 128
Decachlorobiphenyl	89	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3E53-SSW-031407	Lab Sample ID:	AA69413
Date of Collection:	3/14/2007	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**6.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**9.5**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	19 - 128
Decachlorobiphenyl	84	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	3/19/07	Final Volume:	10 mL
Date of Analysis:	3/20/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	104	57 - 93
Decachlorobiphenyl	96	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery is slightly higher than QC criteria allows. The decachlorobiphenyl (DCB) surrogate recovery is within limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.46	108	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.29	105	3	

Samples in Batch: AA69410, AA69411, AA69412, AA69413

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 3, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030024
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 4/17/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/16/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

BVC for D. Boudreau
4/17/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	3C45-WTWC-031407	Lab Sample ID:	AA69409
Date of Collection:	3/14/2007	Matrix	Wood Core
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	**648**	100	J3

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	3E23-WTWC-031407	Lab Sample ID:	AA69414
Date of Collection:	3/14/2007	Matrix	Wood Core
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	3E23-WTWF-031407	Lab Sample ID:	AA69415
Date of Collection:	3/14/2007	Matrix	Wood Core
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	3B68-WTWC	Lab Sample ID:	AA69420
Date of Collection:	3/15/2007	Matrix	Wood core
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	3B68-WTWF	Lab Sample ID:	AA69421
Date of Collection:	3/14/2007	Matrix	Wood core
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	3/22/07	Final Volume:	50 mL
Date of Analysis:	3/26/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69421

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	ND	4630	93	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Aerovox - New Bedford, MA

Sample ID: AA69409

PARAMETER	SAMPLE RESULT ug/L	SAMPLE DUPLICATE RESULT ug/L	PRECISION RPD %	QC LIMITS
Lead	648	1030	46	30

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	4860	97	85 - 115

Comments:

Samples in Batch: AA69409, AA69414, AA69415, AA69420, AA69421

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 06, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030028
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Peter Philbrook PP 4-12-07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/21/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N Boudreau 4/12/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers

RL	Reporting limit
ND	Not Detected above Reporting limit
NA	Not Applicable due to high sample dilutions or sample interferences
J	Estimated value
E	Estimated value exceeds the calibration range
L	Estimated value is below the calibration range
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C	The identification has been confirmed by GC/MS.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

The samples were prepared and analyzed by ESAT contractors working at the USEPA New England Laboratory.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1G10B-WC0.5-031907	Lab Sample ID:	AA69455
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	90%
Dry Weight Extracted:	3.025 grams	Extract Dilution:	5
Wet Weight Extracted:	3.376 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.83	
11104-28-2	Aroclor-1221	ND	0.83	
11141-16-5	Aroclor-1232	ND	0.83	
53469-21-9	Aroclor-1242	**6.3**	0.83	
12672-29-6	Aroclor-1248	ND	0.83	
11097-69-1	Aroclor-1254	**4.1**	0.83	
11096-82-5	Aroclor-1260	ND	0.83	
11100-14-4	Aroclor-1262	ND	0.83	
37324-23-5	Aroclor-1268	ND	0.83	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	83	36 - 131
Decachlorobiphenyl	83	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	IG10B-WC2.0-031907	Lab Sample ID:	AA69456
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	91%
Dry Weight Extracted:	3.071 grams	Extract Dilution:	5
Wet Weight Extracted:	3.385 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.81	
11104-28-2	Aroclor-1221	ND	0.81	
11141-16-5	Aroclor-1232	ND	0.81	
53469-21-9	Aroclor-1242	4.4	0.81	
12672-29-6	Aroclor-1248	ND	0.81	
11097-69-1	Aroclor-1254	ND	0.81	
11096-82-5	Aroclor-1260	ND	0.81	
11100-14-4	Aroclor-1262	ND	0.81	
37324-23-5	Aroclor-1268	ND	0.81	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	36 - 131
Decachlorobiphenyl	83	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1G10B-WCW0.5-031097	Lab Sample ID:	AA69457
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	88%
Dry Weight Extracted:	2.708 grams	Extract Dilution:	20
Wet Weight Extracted:	3.070 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	3.70	
11104-28-2	Aroclor-1221	ND	3.70	
11141-16-5	Aroclor-1232	ND	3.70	
53469-21-9	Aroclor-1242	50	3.70	
12672-29-6	Aroclor-1248	ND	3.70	
11097-69-1	Aroclor-1254	24	3.70	
11096-82-5	Aroclor-1260	ND	3.70	
11100-14-4	Aroclor-1262	ND	3.70	
37324-23-5	Aroclor-1268	ND	3.70	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	116	36 - 131
Decachlorobiphenyl	51	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1F2B-WC0.5-031907	Lab Sample ID:	AA69461
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	89%
Dry Weight Extracted:	2.706 grams	Extract Dilution:	10
Wet Weight Extracted:	3.036 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
53469-21-9	Aroclor-1242	33	3.70	
12674-11-2	Aroclor-1016	ND	1.90	
11104-28-2	Aroclor-1221	ND	1.90	
11141-16-5	Aroclor-1232	ND	1.90	
12672-29-6	Aroclor-1248	ND	1.90	
11097-69-1	Aroclor-1254	4.0	1.90	
11096-82-5	Aroclor-1260	ND	1.90	
11100-14-4	Aroclor-1262	ND	1.90	
37324-23-5	Aroclor-1268	ND	1.90	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	105	36 - 131
Decachlorobiphenyl	66	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1F2B-WC2.0-031907	Lab Sample ID:	AA69462
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	89%
Dry Weight Extracted:	2.861 grams	Extract Dilution:	1
Wet Weight Extracted:	3.209 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.17	
11104-28-2	Aroclor-1221	ND	0.17	
11141-16-5	Aroclor-1232	ND	0.17	
53469-21-9	Aroclor-1242	**0.57**	0.17	
12672-29-6	Aroclor-1248	ND	0.17	
11097-69-1	Aroclor-1254	ND	0.17	
11096-82-5	Aroclor-1260	ND	0.17	
11100-14-4	Aroclor-1262	ND	0.17	
37324-23-5	Aroclor-1268	ND	0.17	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	88	36 - 131
Decachlorobiphenyl	83	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1F2B-WCW0.5-031907	Lab Sample ID:	AA69466
Date of Collection:	3/19/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	89%
Dry Weight Extracted:	2.786 grams	Extract Dilution:	10
Wet Weight Extracted:	3.141 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.80	
11104-28-2	Aroclor-1221	ND	1.80	
11141-16-5	Aroclor-1232	ND	1.80	
53469-21-9	Aroclor-1242	**16**	1.80	
12672-29-6	Aroclor-1248	ND	1.80	
11097-69-1	Aroclor-1254	ND	1.80	
11096-82-5	Aroclor-1260	ND	1.80	
11100-14-4	Aroclor-1262	ND	1.80	
37324-23-5	Aroclor-1268	ND	1.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	36 - 131
Decachlorobiphenyl	54	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1D6A-WC2.0-032007	Lab Sample ID:	AA69467
Date of Collection:	3/20/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	89%
Dry Weight Extracted:	2.722 grams	Extract Dilution:	40
Wet Weight Extracted:	3.054 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
53469-21-9	Aroclor-1242	**130**	15.00	
12674-11-2	Aroclor-1016	ND	7.30	
11104-28-2	Aroclor-1221	ND	7.30	
11141-16-5	Aroclor-1232	ND	7.30	
12672-29-6	Aroclor-1248	ND	7.30	
11097-69-1	Aroclor-1254	ND	7.30	
11096-82-5	Aroclor-1260	ND	7.30	
11100-14-4	Aroclor-1262	ND	7.30	
37324-23-5	Aroclor-1268	ND	7.30	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	D	36 - 131
Decachlorobiphenyl	D	30 - 165

Comments: D = Diluted out.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1D6A-WCW0.5-032007	Lab Sample ID:	AA69468
Date of Collection:	3/20/2007	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	88%
Dry Weight Extracted:	2.678 grams	Extract Dilution:	400
Wet Weight Extracted:	3.029 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
53469-21-9	Aroclor-1242	**4800**	370.00	
12674-11-2	Aroclor-1016	ND	75.00	
11104-28-2	Aroclor-1221	ND	75.00	
11141-16-5	Aroclor-1232	ND	75.00	
12672-29-6	Aroclor-1248	ND	75.00	
11097-69-1	Aroclor-1254	**1100**	75.00	
11096-82-5	Aroclor-1260	ND	75.00	
11100-14-4	Aroclor-1262	ND	75.00	
37324-23-5	Aroclor-1268	ND	75.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	D	36 - 131
Decachlorobiphenyl	D	30 - 165

Comments: D = Diluted out.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood Core
Date of Extraction:	3/26/07	Final Volume:	5 mL
Date of Analysis:	3/30/07	Percent Solids:	100%
Dry Weight Extracted:	5.260 grams	Extract Dilution:	1
Wet Weight Extracted:	5.274 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Acrovox - New Bedford, MA

Sample ID: AA69461

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	1.10	4.0	3.4	R	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	1.10	3.2	R	29	50

Samples in Batch: AA69455, AA69456, AA69457, AA69461, AA69462, AA69466, AA69467, AA69468

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69457

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	50	38	27	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	24	18	29	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 3, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030028
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 4/17/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/21/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

DN J D. Boudreau
4/17/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1G10B-WTWC-031907	Lab Sample ID:	AA69458
Date of Collection:	3/19/2007	Matrix	Wood Core
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1F2B-WTWC-031907	Lab Sample ID:	AA69465
Date of Collection:	3/19/2007	Matrix	Wood Core
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1D6A-WTWC-032007	Lab Sample ID:	AA69469
Date of Collection:	3/20/2007	Matrix	Wood Core
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69458

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	ND	5170	103	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Aerovox - New Bedford, MA

Sample ID: AA69465

PARAMETER	SAMPLE RESULT ug/L	SAMPLE DUPLICATE RESULT ug/L	PRECISION RPD %	QC LIMITS
Lead	ND	ND	NC	30

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	4910	98	85 - 115

Comments:

Samples in Batch: AA69458, AA69465, AA69469

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 02, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030033
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll 4-2-07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/23/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

4/12/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers: RL – Reporting limit

ND = Not Detected above Reporting limit

NA – Not Applicable due to high sample dilutions or sample interferences

J = Estimated value

E = Estimated value exceeds the calibration range

L – Estimated value is below the calibration range

B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.

P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.

C = The identification has been confirmed by GC/MS.

A = Suspected Aldol condensation product.

N = Tentatively identified compound.

R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B10-CP-032007	Lab Sample ID:	AA69492
Date of Collection:	3/20/2007	Matrix	Wipe
Date of Extraction:	3/27/07	Final Volume:	10 mL
Date of Analysis:	3/29/07	Extract Dilution:	50
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	50.0	
11104-28-2	Aroclor-1221	ND	50.0	
11141-16-5	Aroclor-1232	ND	50.0	
53469-21-9	Aroclor-1242	**860**	50.0	
12672-29-6	Aroclor-1248	ND	50.0	
11097-69-1	Aroclor-1254	**480**	50.0	
11096-82-5	Aroclor-1260	ND	50.0	
11100-14-4	Aroclor-1262	ND	50.0	
37324-23-5	Aroclor-1268	ND	50.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	19 - 128
Decachlorobiphenyl	NA	28 - 130

Comments: Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B10-CPW-032007	Lab Sample ID:	AA69493
Date of Collection:	3/20/2007	Matrix	Wipe
Date of Extraction:	3/27/07	Final Volume:	10 mL
Date of Analysis:	3/29/07	Extract Dilution:	20
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	20.0	
11104-28-2	Aroclor-1221	ND	20.0	
11141-16-5	Aroclor-1232	ND	20.0	
53469-21-9	Aroclor-1242	53	20.0	
12672-29-6	Aroclor-1248	ND	20.0	
11097-69-1	Aroclor-1254	30	20.0	
11096-82-5	Aroclor-1260	ND	20.0	
11100-14-4	Aroclor-1262	ND	20.0	
37324-23-5	Aroclor-1268	ND	20.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	95	19 - 128
Decachlorobiphenyl	78	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B8-SB-032107	Lab Sample ID:	AA69497
Date of Collection:	3/21/2007	Matrix	Wipe
Date of Extraction:	3/27/07	Final Volume:	10 mL
Date of Analysis:	3/29/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**18**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**20**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	70	19 - 128
Decachlorobiphenyl	86	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B8-SBW-032107	Lab Sample ID:	AA69498
Date of Collection:	3/21/2007	Matrix	Wipe
Date of Extraction:	3/27/07	Final Volume:	10 mL
Date of Analysis:	3/29/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	**6.2**	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	**8.5**	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	72	19 - 128
Decachlorobiphenyl	77	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Acrovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	3/27/07	Final Volume:	10 mL
Date of Analysis:	3/29/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	106	57 - 93
Decachlorobiphenyl	90	64 - 103

Comments: Surrogate recovery for tetrachlorxylene (TCX) is slightly higher than the QC limit. Recovery for the decachlorbiphenyl (DCB) surrogate is within QC limits.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Acrovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.73	112	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.76	113	0	

Samples in Batch: AA69492, AA69493, AA69497, AA69498

Comments:

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 3, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030033
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 4/17/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/23/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

DNL J. D. Boudreau
4/17/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2B8-WTWB-032107	Lab Sample ID:	AA69496
Date of Collection:	3/21/2007	Matrix	Wood Core
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	J1

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	3/29/07	Final Volume:	50 mL
Date of Analysis:	4/3/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69496

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	ND	2830	57	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	5040	101	85 - 115

Comments:

Samples in Batch: AA69496

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 04, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030041
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll PCarroll 4.4.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/28/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel Boudreau 4/12/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B – Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2K6-CP-032307	Lab Sample ID:	AA69609
Date of Collection:	3/23/2007	Matrix	Wipe
Date of Extraction:	3/30/07	Final Volume:	10 mL
Date of Analysis:	3/31/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**48**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**22**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	75	19 - 128
Decachlorobiphenyl	79	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2K6-CPW-032307	Lab Sample ID:	AA69610
Date of Collection:	3/23/2007	Matrix	Wipe
Date of Extraction:	3/30/07	Final Volume:	10 mL
Date of Analysis:	3/31/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	74	19 - 128
Decachlorobiphenyl	76	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2H6-SB-032707	Lab Sample ID:	AA69622
Date of Collection:	3/27/2007	Matrix	Wipe
Date of Extraction:	3/30/07	Final Volume:	10 mL
Date of Analysis:	3/31/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	69	19 - 128
Decachlorobiphenyl	71	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2H6-SBW-032707	Lab Sample ID:	AA69623
Date of Collection:	3/27/2007	Matrix	Wipe
Date of Extraction:	3/30/07	Final Volume:	10 mL
Date of Analysis:	3/31/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**1.7**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**2.5**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	70	19 - 128
Decachlorobiphenyl	75	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	3/30/07	Final Volume:	10 mL
Date of Analysis:	3/31/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	106	57 - 93
Decachlorobiphenyl	90	64 - 103

Comments: The tetrachloroxylene (TCX) surrogate recovery is above the QC limit. Surrogate recovery for decachlorobiphenyl (DCB) is within QC criteria.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.34	106	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.11	102	4	

Samples in Batch: AA69609, AA69610, AA69622, AA69623

Comments:

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 11, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030041
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll PCarroll 4-11-07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/28/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 4/12/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	CB(Ext)-MM-032307	Lab Sample ID:	AA69598
Date of Collection:	3/23/2007	Matrix	Solid
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	90%
Dry Weight Extracted:	4.835 grams	Extract Dilution:	1
Wet Weight Extracted:	5.392 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	**0.16**	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	CB-MM-032307	Lab Sample ID:	AA69599
Date of Collection:	3/23/2007	Matrix	Solid
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	92%
Dry Weight Extracted:	2.792 grams	Extract Dilution:	1
Wet Weight Extracted:	3.026 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.18	
11104-28-2	Aroclor-1221	ND	0.18	
11141-16-5	Aroclor-1232	ND	0.18	
53469-21-9	Aroclor-1242	**0.15**	0.18	L
12672-29-6	Aroclor-1248	ND	0.18	
11097-69-1	Aroclor-1254	**1.9**	0.18	
11096-82-5	Aroclor-1260	ND	0.18	
11100-14-4	Aroclor-1262	ND	0.18	
37324-23-5	Aroclor-1268	ND	0.18	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2A8(Ext)-MM-032307	Lab Sample ID:	AA69600
Date of Collection:	3/23/2007	Matrix	Solid
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	94%
Dry Weight Extracted:	1.289 grams	Extract Dilution:	100
Wet Weight Extracted:	1.376 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	39.00	
11104-28-2	Aroclor-1221	ND	39.00	
11141-16-5	Aroclor-1232	ND	39.00	
53469-21-9	Aroclor-1242	ND	39.00	
12672-29-6	Aroclor-1248	ND	39.00	
11097-69-1	Aroclor-1254	**260**	39.00	
11096-82-5	Aroclor-1260	ND	39.00	
11100-14-4	Aroclor-1262	ND	39.00	
37324-23-5	Aroclor-1268	ND	39.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2A8(Ext)MM-FD-032307	Lab Sample ID:	AA69601
Date of Collection:	3/23/2007	Matrix	Solid
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	96%
Dry Weight Extracted:	1.298 grams	Extract Dilution:	100
Wet Weight Extracted:	1.358 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	39.00	
11104-28-2	Aroclor-1221	ND	39.00	
11141-16-5	Aroclor-1232	ND	39.00	
53469-21-9	Aroclor-1242	ND	39.00	
12672-29-6	Aroclor-1248	ND	39.00	
11097-69-1	Aroclor-1254	**380**	39.00	
11096-82-5	Aroclor-1260	ND	39.00	
11100-14-4	Aroclor-1262	ND	39.00	
37324-23-5	Aroclor-1268	ND	39.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2F35-MM-032307	Lab Sample ID:	AA69602
Date of Collection:	3/23/2007	Matrix	Solid
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	98%
Dry Weight Extracted:	1.437 grams	Extract Dilution:	50
Wet Weight Extracted:	1.467 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	18.00	
11104-28-2	Aroclor-1221	ND	18.00	
11141-16-5	Aroclor-1232	ND	18.00	
53469-21-9	Aroclor-1242	**29**	18.00	
12672-29-6	Aroclor-1248	ND	18.00	
11097-69-1	Aroclor-1254	**37**	18.00	
11096-82-5	Aroclor-1260	ND	18.00	
11100-14-4	Aroclor-1262	ND	18.00	
37324-23-5	Aroclor-1268	ND	18.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E42-WC0.5-032307	Lab Sample ID:	AA69603
Date of Collection:	3/23/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	89%
Dry Weight Extracted:	2.810 grams	Extract Dilution:	50
Wet Weight Extracted:	3.145 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	9.00	
11104-28-2	Aroclor-1221	ND	9.00	
11141-16-5	Aroclor-1232	ND	9.00	
53469-21-9	Aroclor-1242	**8.9**	9.00	
12672-29-6	Aroclor-1248	ND	9.00	
11097-69-1	Aroclor-1254	**24**	9.00	
11096-82-5	Aroclor-1260	ND	9.00	
11100-14-4	Aroclor-1262	ND	9.00	
37324-23-5	Aroclor-1268	ND	9.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E42-WC2.0-032307	Lab Sample ID:	AA69604
Date of Collection:	3/23/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	89%
Dry Weight Extracted:	3.347 grams	Extract Dilution:	1
Wet Weight Extracted:	3.747 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.15	
11104-28-2	Aroclor-1221	ND	0.15	
11141-16-5	Aroclor-1232	ND	0.15	
53469-21-9	Aroclor-1242	**0.23**	0.15	
12672-29-6	Aroclor-1248	ND	0.15	
11097-69-1	Aroclor-1254	**0.32**	0.15	
11096-82-5	Aroclor-1260	ND	0.15	
11100-14-4	Aroclor-1262	ND	0.15	
37324-23-5	Aroclor-1268	ND	0.15	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	78	36 - 131
Decachlorobiphenyl	82	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E42-WF0.5-032307	Lab Sample ID:	AA69605
Date of Collection:	3/23/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	89%
Dry Weight Extracted:	1.297 grams	Extract Dilution:	200
Wet Weight Extracted:	1.460 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	77.00	
11104-28-2	Aroclor-1221	ND	77.00	
11141-16-5	Aroclor-1232	ND	77.00	
53469-21-9	Aroclor-1242	**160**	77.00	
12672-29-6	Aroclor-1248	ND	77.00	
11097-69-1	Aroclor-1254	**450**	77.00	
11096-82-5	Aroclor-1260	ND	77.00	
11100-14-4	Aroclor-1262	ND	77.00	
37324-23-5	Aroclor-1268	ND	77.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E42-WF2.0-032307	Lab Sample ID:	AA69606
Date of Collection:	3/23/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/9/07	Percent Solids:	87%
Dry Weight Extracted:	1.324 grams	Extract Dilution:	20
Wet Weight Extracted:	1.529 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	7.50	
11104-28-2	Aroclor-1221	ND	7.50	
11141-16-5	Aroclor-1232	ND	7.50	
53469-21-9	Aroclor-1242	19	7.50	
12672-29-6	Aroclor-1248	ND	7.50	
11097-69-1	Aroclor-1254	37	7.50	
11096-82-5	Aroclor-1260	ND	7.50	
11100-14-4	Aroclor-1262	ND	7.50	
37324-23-5	Aroclor-1268	ND	7.50	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	99	36 - 131
Decachlorobiphenyl	87	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E3-WB0.5-032607	Lab Sample ID:	AA69611
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	91%
Dry Weight Extracted:	1.844 grams	Extract Dilution:	20
Wet Weight Extracted:	2.023 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	5.00	
11104-28-2	Aroclor-1221	ND	5.00	
11141-16-5	Aroclor-1232	ND	5.00	
53469-21-9	Aroclor-1242	21	5.00	
12672-29-6	Aroclor-1248	ND	5.00	
11097-69-1	Aroclor-1254	12	5.00	
11096-82-5	Aroclor-1260	ND	5.00	
11100-14-4	Aroclor-1262	ND	5.00	
37324-23-5	Aroclor-1268	ND	5.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E3-WB2.0-032607	Lab Sample ID:	AA69612
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	91%
Dry Weight Extracted:	2.685 grams	Extract Dilution:	1
Wet Weight Extracted:	2.958 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.19	
11104-28-2	Aroclor-1221	ND	0.19	
11141-16-5	Aroclor-1232	ND	0.19	
53469-21-9	Aroclor-1242	1.4	0.19	
12672-29-6	Aroclor-1248	ND	0.19	
11097-69-1	Aroclor-1254	ND	0.19	
11096-82-5	Aroclor-1260	ND	0.19	
11100-14-4	Aroclor-1262	ND	0.19	
37324-23-5	Aroclor-1268	ND	0.19	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	83	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E3-WBW0.5-032607	Lab Sample ID:	AA69613
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	91%
Dry Weight Extracted:	1.802 grams	Extract Dilution:	10
Wet Weight Extracted:	1.976 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.80	
11104-28-2	Aroclor-1221	ND	2.80	
11141-16-5	Aroclor-1232	ND	2.80	
53469-21-9	Aroclor-1242	**12**	2.80	
12672-29-6	Aroclor-1248	ND	2.80	
11097-69-1	Aroclor-1254	**6.2**	2.80	
11096-82-5	Aroclor-1260	ND	2.80	
11100-14-4	Aroclor-1262	ND	2.80	
37324-23-5	Aroclor-1268	ND	2.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E3-WF0.5-032607	Lab Sample ID:	AA69615
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	89%
Dry Weight Extracted:	1.797 grams	Extract Dilution:	10
Wet Weight Extracted:	2.012 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.80	
11104-28-2	Aroclor-1221	ND	2.80	
11141-16-5	Aroclor-1232	ND	2.80	
53469-21-9	Aroclor-1242	25	2.80	
12672-29-6	Aroclor-1248	ND	2.80	
11097-69-1	Aroclor-1254	4.8	2.80	
11096-82-5	Aroclor-1260	ND	2.80	
11100-14-4	Aroclor-1262	ND	2.80	
37324-23-5	Aroclor-1268	ND	2.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	89	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E3-WFW0.5-032607	Lab Sample ID:	AA69617
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/9/07	Percent Solids:	84%
Dry Weight Extracted:	2.011 grams	Extract Dilution:	5
Wet Weight Extracted:	2.393 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.20	
11104-28-2	Aroclor-1221	ND	1.20	
11141-16-5	Aroclor-1232	ND	1.20	
53469-21-9	Aroclor-1242	**15**	1.20	
12672-29-6	Aroclor-1248	ND	1.20	
11097-69-1	Aroclor-1254	**3.1**	1.20	
11096-82-5	Aroclor-1260	ND	1.20	
11100-14-4	Aroclor-1262	ND	1.20	
37324-23-5	Aroclor-1268	ND	1.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	85	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2H6-WB0.5-032707	Lab Sample ID:	AA69618
Date of Collection:	3/27/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	91%
Dry Weight Extracted:	1.852 grams	Extract Dilution:	10
Wet Weight Extracted:	2.037 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.70	
11104-28-2	Aroclor-1221	ND	2.70	
11141-16-5	Aroclor-1232	ND	2.70	
53469-21-9	Aroclor-1242	**25**	2.70	
12672-29-6	Aroclor-1248	ND	2.70	
11097-69-1	Aroclor-1254	**24**	2.70	
11096-82-5	Aroclor-1260	ND	2.70	
11100-14-4	Aroclor-1262	ND	2.70	
37324-23-5	Aroclor-1268	ND	2.70	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	90	36 - 131
Decachlorobiphenyl	91	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2H6-WB2.0-032707	Lab Sample ID:	AA69619
Date of Collection:	3/27/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	91%
Dry Weight Extracted:	2.100 grams	Extract Dilution:	1
Wet Weight Extracted:	2.302 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.20	
11104-28-2	Aroclor-1221	ND	0.20	
11141-16-5	Aroclor-1232	ND	0.20	
53469-21-9	Aroclor-1242	1.4	0.20	
12672-29-6	Aroclor-1248	ND	0.20	
11097-69-1	Aroclor-1254	1.4	0.20	
11096-82-5	Aroclor-1260	ND	0.20	
11100-14-4	Aroclor-1262	ND	0.20	
37324-23-5	Aroclor-1268	ND	0.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	95	36 - 131
Decachlorobiphenyl	91	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Acrovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2H6-WBW0.5-032707	Lab Sample ID:	AA69620
Date of Collection:	3/27/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	90%
Dry Weight Extracted:	2.013 grams	Extract Dilution:	50
Wet Weight Extracted:	2.240 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	12.00	
11104-28-2	Aroclor-1221	ND	12.00	
11141-16-5	Aroclor-1232	ND	12.00	
53469-21-9	Aroclor-1242	**36**	12.00	
12672-29-6	Aroclor-1248	ND	12.00	
11097-69-1	Aroclor-1254	**40**	12.00	
11096-82-5	Aroclor-1260	ND	12.00	
11100-14-4	Aroclor-1262	ND	12.00	
37324-23-5	Aroclor-1268	ND	12.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2H6-WF0.5-032607	Lab Sample ID:	AA69624
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	85%
Dry Weight Extracted:	1.934 grams	Extract Dilution:	20
Wet Weight Extracted:	2.262 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	5.00	
11104-28-2	Aroclor-1221	ND	5.00	
11141-16-5	Aroclor-1232	ND	5.00	
53469-21-9	Aroclor-1242	**43**	5.00	
12672-29-6	Aroclor-1248	ND	5.00	
11097-69-1	Aroclor-1254	**14**	5.00	
11096-82-5	Aroclor-1260	ND	5.00	
11100-14-4	Aroclor-1262	ND	5.00	
37324-23-5	Aroclor-1268	ND	5.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	97	36 - 131
Decachlorobiphenyl	84	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2H6-WFW0.5-032607	Lab Sample ID:	AA69625
Date of Collection:	3/26/2007	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/7/07	Percent Solids:	82%
Dry Weight Extracted:	1.790 grams	Extract Dilution:	100
Wet Weight Extracted:	2.187 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	28.00	
11104-28-2	Aroclor-1221	ND	28.00	
11141-16-5	Aroclor-1232	ND	28.00	
53469-21-9	Aroclor-1242	**200**	28.00	
12672-29-6	Aroclor-1248	ND	28.00	
11097-69-1	Aroclor-1254	**54**	28.00	
11096-82-5	Aroclor-1260	ND	28.00	
11100-14-4	Aroclor-1262	ND	28.00	
37324-23-5	Aroclor-1268	ND	28.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood Core
Date of Extraction:	3/29/07	Final Volume:	5 mL
Date of Analysis:	4/6/07	Percent Solids:	100%
Dry Weight Extracted:	6.355 grams	Extract Dilution:	1
Wet Weight Extracted:	6.355 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.08	
11104-28-2	Aroclor-1221	ND	0.08	
11141-16-5	Aroclor-1232	ND	0.08	
53469-21-9	Aroclor-1242	ND	0.08	
12672-29-6	Aroclor-1248	ND	0.08	
11097-69-1	Aroclor-1254	ND	0.08	
11096-82-5	Aroclor-1260	ND	0.08	
11100-14-4	Aroclor-1262	ND	0.08	
37324-23-5	Aroclor-1268	ND	0.08	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	61	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69598

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	0.72	0.16	0.69	73.20	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	0.74	0.85	93.50	24	50

Samples in Batch: AA69598, AA69599, AA69600, AA69601, AA69602, AA69603, AA69604, AA69605, AA69606, AA69611, AA69612, AA69613, AA69615, AA69617, AA69618, AA69619, AA69620, AA69624, AA69625

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69598

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	ND	ND	ND	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	0.16	0.17	6.1	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 30, 2007

Dave Dickerson - HBO
USEPA New England Region 1
OneCongress Street
Boston, MA 02114 - 2023

Project Number: 07030041
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPAChemist: Mike Dowling
MD 5/10/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 3/28/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

Daniel N. Boudreau 5/10/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E42-WTWC-032307	Lab Sample ID:	AA69607
Date of Collection:	3/23/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E42-WTWF-032307	Lab Sample ID:	AA69608
Date of Collection:	3/23/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	**341**	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E3-WTWB-032607	Lab Sample ID:	AA69614
Date of Collection:	3/26/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E3-WTWF-032607	Lab Sample ID:	AA69616
Date of Collection:	3/26/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	**260**	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2H6-WTWB-032707	Lab Sample ID:	AA69621
Date of Collection:	3/27/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2H6-WTWF-032607	Lab Sample ID:	AA69626
Date of Collection:	3/26/2007	Matrix	Wood Core
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	4/5/07	Final Volume:	50 mL
Date of Analysis:	4/12/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	100	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69608

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	341	5528	104	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Aerovox - New Bedford, MA

Sample ID: AA69616

PARAMETER	SAMPLE RESULT ug/L	SAMPLE DUPLICATE RESULT ug/L	PRECISION RPD %	QC LIMITS
Lead	260	271	4	30

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	4965	99	85 - 115

Comments:

Samples in Batch: AA69607, AA69608, AA69614, AA69616, AA69621, AA69626

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 26, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030048
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll PCarroll 4.26.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 3/30/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 4/30/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2F42-GS-032807	Lab Sample ID:	AA69647
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	19 - 128
Decachlorobiphenyl	92	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2F42-GSW-032807	Lab Sample ID:	AA69648
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	19 - 128
Decachlorobiphenyl	93	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2F52-GS-ext-032807	Lab Sample ID:	AA69649
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	91	19 - 128
Decachlorobiphenyl	87	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2F52-GSW-ext-032807	Lab Sample ID:	AA69650
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	92	19 - 128
Decachlorobiphenyl	88	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2M6-GS-ext-032807	Lab Sample ID:	AA69651
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	92	19 - 128
Decachlorobiphenyl	89	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2M6-GSW-ext-032807	Lab Sample ID:	AA69652
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	94	19 - 128
Decachlorobiphenyl	90	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J1-GS-032807	Lab Sample ID:	AA69653
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	100	19 - 128
Decachlorobiphenyl	92	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J1-GSW-032807	Lab Sample ID:	AA69654
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	19 - 128
Decachlorobiphenyl	90	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2A8-GS-032807	Lab Sample ID:	AA69655
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**2.6**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2A8-GSW-032807	Lab Sample ID:	AA69656
Date of Collection:	3/28/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	97	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B17-CP-032907	Lab Sample ID:	AA69657
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	50
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	50.0	
11104-28-2	Aroclor-1221	ND	50.0	
11141-16-5	Aroclor-1232	ND	50.0	
53469-21-9	Aroclor-1242	**190**	50.0	
12672-29-6	Aroclor-1248	ND	50.0	
11097-69-1	Aroclor-1254	**190**	50.0	
11096-82-5	Aroclor-1260	ND	50.0	
11100-14-4	Aroclor-1262	ND	50.0	
37324-23-5	Aroclor-1268	ND	50.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	19 - 128
Decachlorobiphenyl	NA	28 - 130

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target anayltes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B17-CP-FD-032907	Lab Sample ID:	AA69658
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	100
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	100.0	
11104-28-2	Aroclor-1221	ND	100.0	
11141-16-5	Aroclor-1232	ND	100.0	
53469-21-9	Aroclor-1242	**290**	100.0	
12672-29-6	Aroclor-1248	ND	100.0	
11097-69-1	Aroclor-1254	**260**	100.0	
11096-82-5	Aroclor-1260	ND	100.0	
11100-14-4	Aroclor-1262	ND	100.0	
37324-23-5	Aroclor-1268	ND	100.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	19 - 128
Decachlorobiphenyl	NA	28 - 130

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target anayltes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B17-CPW-032907	Lab Sample ID:	AA69659
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**100**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**92**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	100	19 - 128
Decachlorobiphenyl	100	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B17-CPW-FD-032907	Lab Sample ID:	AA69660
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**69**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**67**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	99	19 - 128
Decachlorobiphenyl	97	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2C24-CP-032907	Lab Sample ID:	AA69661
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**1.4**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**1.7**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	97	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2C24-CPW-032907	Lab Sample ID:	AA69662
Date of Collection:	3/29/2007	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	19 - 128
Decachlorobiphenyl	90	28 - 130

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	4/10/07	Final Volume:	10 mL
Date of Analysis:	4/17/07	Extract Dilution:	N/A
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	100	57 - 93
Decachlorobiphenyl	100	64 - 103

Comments: Surrogate recovery for tetrachloroxylene (TCX) was slightly above the statistically generated QC limits. Recovery for the decachlorobiphenyl was within criteria.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.22	104	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	6.27	105	1	

Samples in Batch: AA69647, AA69648, AA69649, AA69650, AA69651, AA69652, AA69653, AA69654, AA69655, AA69656, AA69657, AA69658, AA69659, AA69660, AA69661, AA69662

Comments:

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 11, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030048
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll PCarroll 4.11.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/30/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 4/25/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C3-WB0.5-032907	Lab Sample ID:	AA69663
Date of Collection:	3/29/2007	Matrix	Wood Core
Date of Extraction:	4/4/07	Final Volume:	5 mL
Date of Analysis:	4/9/07	Percent Solids:	92%
Dry Weight Extracted:	2.236 grams	Extract Dilution:	10
Wet Weight Extracted:	2.441 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.20	
11104-28-2	Aroclor-1221	ND	2.20	
11141-16-5	Aroclor-1232	ND	2.20	
53469-21-9	Aroclor-1242	**16**	2.20	
12672-29-6	Aroclor-1248	ND	2.20	
11097-69-1	Aroclor-1254	**16**	2.20	
11096-82-5	Aroclor-1260	ND	2.20	
11100-14-4	Aroclor-1262	ND	2.20	
37324-23-5	Aroclor-1268	ND	2.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	92	36 - 131
Decachlorobiphenyl	58	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C3-WB2.0-032907	Lab Sample ID:	AA69664
Date of Collection:	3/29/2007	Matrix	Wood Core
Date of Extraction:	4/4/07	Final Volume:	5 mL
Date of Analysis:	4/10/07	Percent Solids:	91%
Dry Weight Extracted:	3.950 grams	Extract Dilution:	1
Wet Weight Extracted:	4.340 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.13	
11104-28-2	Aroclor-1221	ND	0.13	
11141-16-5	Aroclor-1232	ND	0.13	
53469-21-9	Aroclor-1242	**0.79**	0.13	
12672-29-6	Aroclor-1248	ND	0.13	
11097-69-1	Aroclor-1254	**0.22**	0.13	
11096-82-5	Aroclor-1260	ND	0.13	
11100-14-4	Aroclor-1262	ND	0.13	
37324-23-5	Aroclor-1268	ND	0.13	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	36 - 131
Decachlorobiphenyl	78	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C3-WBW0.5-032907	Lab Sample ID:	AA69666
Date of Collection:	3/29/2007	Matrix	Wood Core
Date of Extraction:	4/4/07	Final Volume:	5 mL
Date of Analysis:	4/10/07	Percent Solids:	91%
Dry Weight Extracted:	2.876 grams	Extract Dilution:	50
Wet Weight Extracted:	3.169 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	9.00	
11104-28-2	Aroclor-1221	ND	9.00	
11141-16-5	Aroclor-1232	ND	9.00	
53469-21-9	Aroclor-1242	**22**	9.00	
12672-29-6	Aroclor-1248	ND	9.00	
11097-69-1	Aroclor-1254	**25**	9.00	
11096-82-5	Aroclor-1260	ND	9.00	
11100-14-4	Aroclor-1262	ND	9.00	
37324-23-5	Aroclor-1268	ND	9.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood Core
Date of Extraction:	4/4/07	Final Volume:	5 mL
Date of Analysis:	4/9/07	Percent Solids:	100%
Dry Weight Extracted:	5.546 grams	Extract Dilution:	1
Wet Weight Extracted:	5.546 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.09	
11104-28-2	Aroclor-1221	ND	0.09	
11141-16-5	Aroclor-1232	ND	0.09	
53469-21-9	Aroclor-1242	ND	0.09	
12672-29-6	Aroclor-1248	ND	0.09	
11097-69-1	Aroclor-1254	ND	0.09	
11096-82-5	Aroclor-1260	ND	0.09	
11100-14-4	Aroclor-1262	ND	0.09	
37324-23-5	Aroclor-1268	ND	0.09	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	76	36 - 131
Decachlorobiphenyl	82	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69664

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	1.03	0.22	0.90	65.83	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	1.04	0.86	61.36	7	50

Samples in Batch: AA69663, AA69664, AA69666

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69664

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	0.79	0.73	7.9	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	0.22	0.14	44	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

May 01, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07040007
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll PCarroll 5.1.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 4/4/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340.

Sincerely,

Daniel N. Boudreau 5/3/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B26-SB-033007	Lab Sample ID:	AA69738
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/26/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**3.8**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**12**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	0	19 - 128
Decachlorobiphenyl	0	28 - 130

Comments: No tetrachloroxylene (TCX) or decachlorobiphenyl (DCB) surrogates were detected in this sample. It appears that the next sample (AA69739) was spiked twice with surrogate solution.

This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B26-SBW-033007	Lab Sample ID:	AA69739
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/26/07	Extract Dilution:	10
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	10.0	
11104-28-2	Aroclor-1221	ND	10.0	
11141-16-5	Aroclor-1232	ND	10.0	
53469-21-9	Aroclor-1242	**29**	10.0	
12672-29-6	Aroclor-1248	ND	10.0	
11097-69-1	Aroclor-1254	**120**	10.0	
11096-82-5	Aroclor-1260	ND	10.0	
11100-14-4	Aroclor-1262	ND	10.0	
37324-23-5	Aroclor-1268	ND	10.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	170	19 - 128
Decachlorobiphenyl	186	28 - 130

Comments: Surrogate recovery for both tetrachloroxylene (TCX) and decachlorobiphenyl (DCB) are outside QC limits. It appears that this sample has been spiked twice with surrogate solution.

This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B39-SB-033007	Lab Sample ID:	AA69740
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**5.4**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**14**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	19 - 128
Decachlorobiphenyl	89	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B39-SBW-033007	Lab Sample ID:	AA69741
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	**12**	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	**34**	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	89	19 - 128
Decachlorobiphenyl	101	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B39-SS-033007	Lab Sample ID:	AA69742
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**2.1**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**2.5**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2B39-SSW-033007	Lab Sample ID:	AA69743
Date of Collection:	3/30/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**2.7**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**3.1**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	76	19 - 128
Decachlorobiphenyl	82	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2C56-SB-040207	Lab Sample ID:	AA69748
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2C56-SBW-040207	Lab Sample ID:	AA69749
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**5.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**10**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	86	19 - 128
Decachlorobiphenyl	99	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J4-SB-040207	Lab Sample ID:	AA69753
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**4.6**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**3.3**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	19 - 128
Decachlorobiphenyl	97	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J4-SBW-040207	Lab Sample ID:	AA69754
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	10
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	10.0	
11104-28-2	Aroclor-1221	ND	10.0	
11141-16-5	Aroclor-1232	ND	10.0	
53469-21-9	Aroclor-1242	**92**	10.0	
12672-29-6	Aroclor-1248	ND	10.0	
11097-69-1	Aroclor-1254	**70**	10.0	
11096-82-5	Aroclor-1260	ND	10.0	
11100-14-4	Aroclor-1262	ND	10.0	
37324-23-5	Aroclor-1268	ND	10.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	93	19 - 128
Decachlorobiphenyl	103	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J4-SB-FD-040207	Lab Sample ID:	AA69757
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**3.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**5.2**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	86	19 - 128
Decachlorobiphenyl	82	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2J4-SBW-FD-040207	Lab Sample ID:	AA69758
Date of Collection:	4/2/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**47**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**35**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	19 - 128
Decachlorobiphenyl	103	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2E9-SB-040307	Lab Sample ID:	AA69764
Date of Collection:	4/3/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	5
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	5.0	
11104-28-2	Aroclor-1221	ND	5.0	
11141-16-5	Aroclor-1232	ND	5.0	
53469-21-9	Aroclor-1242	**59**	5.0	
12672-29-6	Aroclor-1248	ND	5.0	
11097-69-1	Aroclor-1254	**23**	5.0	
11096-82-5	Aroclor-1260	ND	5.0	
11100-14-4	Aroclor-1262	ND	5.0	
37324-23-5	Aroclor-1268	ND	5.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	19 - 128
Decachlorobiphenyl	95	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	2E9-SBW-040307	Lab Sample ID:	AA69765
Date of Collection:	4/3/2007	Matrix:	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	20
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	20.0	
11104-28-2	Aroclor-1221	ND	20.0	
11141-16-5	Aroclor-1232	ND	20.0	
53469-21-9	Aroclor-1242	**260**	20.0	
12672-29-6	Aroclor-1248	ND	20.0	
11097-69-1	Aroclor-1254	**98**	20.0	
11096-82-5	Aroclor-1260	ND	20.0	
11100-14-4	Aroclor-1262	ND	20.0	
37324-23-5	Aroclor-1268	ND	20.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	19 - 128
Decachlorobiphenyl	90	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3B68-SB-040307	Lab Sample ID:	AA69766
Date of Collection:	4/3/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**1.3**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	19 - 128
Decachlorobiphenyl	91	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	3B68-SBW-040307	Lab Sample ID:	AA69767
Date of Collection:	4/3/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**9.0**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**16**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	19 - 128
Decachlorobiphenyl	93	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	BR-SB-040307	Lab Sample ID:	AA69768
Date of Collection:	4/3/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	19 - 128
Decachlorobiphenyl	95	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	BR-SBW-040307	Lab Sample ID:	AA69769
Date of Collection:	4/3/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/25/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	19 - 128
Decachlorobiphenyl	92	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/24/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	56	57 - 93
Decachlorobiphenyl	97	64 - 103

Comments: Surrogate recovery for tetrachloroxylene was below QC limits. Recovery for decachlorobiphenyl was within criteria.

Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

May 01, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07040007
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 5.1.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 4/4/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

5/2/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E12-WF0.5-032907	Lab Sample ID:	AA69733
Date of Collection:	3/29/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	63%
Dry Weight Extracted:	1.205 grams	Extract Dilution:	20
Wet Weight Extracted:	1.904 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	8.00	
11104-28-2	Aroclor-1221	ND	8.00	
11141-16-5	Aroclor-1232	ND	8.00	
53469-21-9	Aroclor-1242	**110**	8.00	
12672-29-6	Aroclor-1248	ND	8.00	
11097-69-1	Aroclor-1254	**54**	8.00	
11096-82-5	Aroclor-1260	ND	8.00	
11100-14-4	Aroclor-1262	ND	8.00	
37324-23-5	Aroclor-1268	ND	8.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	109	36 - 131
Decachlorobiphenyl	87	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E12-WFW0.5-032907	Lab Sample ID:	AA69734
Date of Collection:	3/29/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	84%
Dry Weight Extracted:	1.751 grams	Extract Dilution:	10
Wet Weight Extracted:	2.084 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	3.00	
11104-28-2	Aroclor-1221	ND	3.00	
11141-16-5	Aroclor-1232	ND	3.00	
53469-21-9	Aroclor-1242	**52**	3.00	
12672-29-6	Aroclor-1248	ND	3.00	
11097-69-1	Aroclor-1254	**15**	3.00	
11096-82-5	Aroclor-1260	ND	3.00	
11100-14-4	Aroclor-1262	ND	3.00	
37324-23-5	Aroclor-1268	ND	3.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	105	36 - 131
Decachlorobiphenyl	86	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2B26-WC2.0-033007	Lab Sample ID:	AA69736
Date of Collection:	3/30/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	90%
Dry Weight Extracted:	3.826 grams	Extract Dilution:	1
Wet Weight Extracted:	4.257 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	39	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C56-WC0.5-040207	Lab Sample ID:	AA69744
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	92%
Dry Weight Extracted:	2.870 grams	Extract Dilution:	10
Wet Weight Extracted:	3.103 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.00	
11104-28-2	Aroclor-1221	ND	2.00	
11141-16-5	Aroclor-1232	ND	2.00	
53469-21-9	Aroclor-1242	**6.6**	2.00	
12672-29-6	Aroclor-1248	ND	2.00	
11097-69-1	Aroclor-1254	**8.4**	2.00	
11096-82-5	Aroclor-1260	ND	2.00	
11100-14-4	Aroclor-1262	ND	2.00	
37324-23-5	Aroclor-1268	ND	2.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	85	36 - 131
Decachlorobiphenyl	64	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C56-WC2.0-040207	Lab Sample ID:	AA69745
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	93%
Dry Weight Extracted:	4.011 grams	Extract Dilution:	1
Wet Weight Extracted:	4.314 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	80	36 - 131
Decachlorobiphenyl	55	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2C56-WCW0.5-040207	Lab Sample ID:	AA69746
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	92%
Dry Weight Extracted:	2.294 grams	Extract Dilution:	5
Wet Weight Extracted:	2.496 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.00	
11104-28-2	Aroclor-1221	ND	1.00	
11141-16-5	Aroclor-1232	ND	1.00	
53469-21-9	Aroclor-1242	**5.1**	1.00	
12672-29-6	Aroclor-1248	ND	1.00	
11097-69-1	Aroclor-1254	**4.7**	1.00	
11096-82-5	Aroclor-1260	ND	1.00	
11100-14-4	Aroclor-1262	ND	1.00	
37324-23-5	Aroclor-1268	ND	1.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	36 - 131
Decachlorobiphenyl	60	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WC2.0-040207	Lab Sample ID:	AA69750
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	88%
Dry Weight Extracted:	3.526 grams	Extract Dilution:	1
Wet Weight Extracted:	4.009 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	**0.79**	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	81	36 - 131
Decachlorobiphenyl	57	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WCW0.5-040207	Lab Sample ID:	AA69751
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	86%
Dry Weight Extracted:	2.038 grams	Extract Dilution:	10
Wet Weight Extracted:	2.357 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.50	
11104-28-2	Aroclor-1221	ND	2.50	
11141-16-5	Aroclor-1232	ND	2.50	
53469-21-9	Aroclor-1242	**29**	2.50	
12672-29-6	Aroclor-1248	ND	2.50	
11097-69-1	Aroclor-1254	**16**	2.50	
11096-82-5	Aroclor-1260	ND	2.50	
11100-14-4	Aroclor-1262	ND	2.50	
37324-23-5	Aroclor-1268	ND	2.50	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	101	36 - 131
Decachlorobiphenyl	82	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WC2.0-FD-040207	Lab Sample ID:	AA69755
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	88%
Dry Weight Extracted:	2.863 grams	Extract Dilution:	1
Wet Weight Extracted:	3.259 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.20	
11104-28-2	Aroclor-1221	ND	0.20	
11141-16-5	Aroclor-1232	ND	0.20	
53469-21-9	Aroclor-1242	**1.1**	0.20	
12672-29-6	Aroclor-1248	ND	0.20	
11097-69-1	Aroclor-1254	**0.33**	0.20	
11096-82-5	Aroclor-1260	ND	0.20	
11100-14-4	Aroclor-1262	ND	0.20	
37324-23-5	Aroclor-1268	ND	0.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	71	36 - 131
Decachlorobiphenyl	56	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WCW0.5-FD-040207	Lab Sample ID:	AA69756
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	86%
Dry Weight Extracted:	2.439 grams	Extract Dilution:	10
Wet Weight Extracted:	2.850 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.00	
11104-28-2	Aroclor-1221	ND	2.00	
11141-16-5	Aroclor-1232	ND	2.00	
53469-21-9	Aroclor-1242	**33**	2.00	
12672-29-6	Aroclor-1248	ND	2.00	
11097-69-1	Aroclor-1254	**21**	2.00	
11096-82-5	Aroclor-1260	ND	2.00	
11100-14-4	Aroclor-1262	ND	2.00	
37324-23-5	Aroclor-1268	ND	2.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	73	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WC0.5-040207	Lab Sample ID:	AA69759
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	88%
Dry Weight Extracted:	2.591 grams	Extract Dilution:	10
Wet Weight Extracted:	2.943 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.00	
11104-28-2	Aroclor-1221	ND	2.00	
11141-16-5	Aroclor-1232	ND	2.00	
53469-21-9	Aroclor-1242	**28**	2.00	
12672-29-6	Aroclor-1248	ND	2.00	
11097-69-1	Aroclor-1254	**15**	2.00	
11096-82-5	Aroclor-1260	ND	2.00	
11100-14-4	Aroclor-1262	ND	2.00	
37324-23-5	Aroclor-1268	ND	2.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	93	36 - 131
Decachlorobiphenyl	66	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2J4-WC0.5-FD-040207	Lab Sample ID:	AA69760
Date of Collection:	4/2/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	88%
Dry Weight Extracted:	2.655 grams	Extract Dilution:	10
Wet Weight Extracted:	3.020 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.00	
11104-28-2	Aroclor-1221	ND	2.00	
11141-16-5	Aroclor-1232	ND	2.00	
53469-21-9	Aroclor-1242	**28**	2.00	
12672-29-6	Aroclor-1248	ND	2.00	
11097-69-1	Aroclor-1254	**15**	2.00	
11096-82-5	Aroclor-1260	ND	2.00	
11100-14-4	Aroclor-1262	ND	2.00	
37324-23-5	Aroclor-1268	ND	2.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	89	36 - 131
Decachlorobiphenyl	64	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E9-WB0.5-040307	Lab Sample ID:	AA69761
Date of Collection:	4/3/2007	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	91%
Dry Weight Extracted:	2.444 grams	Extract Dilution:	50
Wet Weight Extracted:	2.697 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	10.00	
11104-28-2	Aroclor-1221	ND	10.00	
11141-16-5	Aroclor-1232	ND	10.00	
53469-21-9	Aroclor-1242	**120**	10.00	
12672-29-6	Aroclor-1248	ND	10.00	
11097-69-1	Aroclor-1254	**25**	10.00	
11096-82-5	Aroclor-1260	ND	10.00	
11100-14-4	Aroclor-1262	ND	10.00	
37324-23-5	Aroclor-1268	ND	10.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery could not be determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2E9-WB2.0-040307	Lab Sample ID:	AA69762
Date of Collection:	4/3/2007	Matrix:	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	90%
Dry Weight Extracted:	3.437 grams	Extract Dilution:	5
Wet Weight Extracted:	3.811 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	1.00	
11104-28-2	Aroclor-1221	ND	1.00	
11141-16-5	Aroclor-1232	ND	1.00	
53469-21-9	Aroclor-1242	**6.7**	1.00	
12672-29-6	Aroclor-1248	ND	1.00	
11097-69-1	Aroclor-1254	**1.4**	1.00	
11096-82-5	Aroclor-1260	ND	1.00	
11100-14-4	Aroclor-1262	ND	1.00	
37324-23-5	Aroclor-1268	ND	1.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	88	36 - 131
Decachlorobiphenyl	72	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wood core
Date of Extraction:	4/12/07	Final Volume:	5 mL
Date of Analysis:	4/19/07	Percent Solids:	100%
Dry Weight Extracted:	6.314 grams	Extract Dilution:	1
Wet Weight Extracted:	6.316 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	96	36 - 131
Decachlorobiphenyl	89	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69736

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	0.99	ND	0.66	66.53	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	0.95	0.66	69.84	5	50

Samples in Batch: AA69733, AA69734, AA69736, AA69744, AA69745, AA69746, AA69750, AA69751, AA69755, AA69756, AA69759, AA69760, AA69761, AA69762

Comments: Matrix spike recovery for AR1254 is below the QC limit of 70%.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69736

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	ND	ND	ND	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	ND	ND	ND	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 30, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07040007
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPA Chemist: Mike Dowling
MD 5/7/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 4/4/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,

Daniel N. Boudreau 5/9/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Conments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

A Laboratory Control Sample (see below) was analyzed.

TCLP Metals in Soil Laboratory Control Sample
(RTC lot# FI211 Catolog Number: CRM211-225)

Analyte	Result (ug/L)	Acceptance Limits (ug/L)
Lead	847	827-2130

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E12-WTWF-032907	Lab Sample ID:	AA69735
Date of Collection:	3/29/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2B26-WTWC-033007	Lab Sample ID:	AA69737
Date of Collection:	3/30/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2C56-WTWC-040207	Lab Sample ID:	AA69747
Date of Collection:	4/2/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2J4-WTWC-040207	Lab Sample ID:	AA69752
Date of Collection:	4/2/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	2E9-WTWB-040307	Lab Sample ID:	AA69763
Date of Collection:	4/3/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	**578**	200	J1

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

METALS MATRIX SPIKE (MS) RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69763

PARAMETER	SPIKE ADDED ug/L	SAMPLE CONCENTRATION ug/L	MS CONCENTRATION ug/L	MS % REC	QC LIMITS (% REC)
Lead	5000	578	2950	47	75 - 125

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Fortified Blank (LFB) Results

Aerovox - New Bedford, MA

PARAMETER	LFB AMOUNT SPIKED ug/L	LFB RESULT ug/L	LFB RECOVERY %	QC LIMITS %
Lead	5000	4973	99	85 - 115

Comments:

Samples in Batch: AA69735, AA69737, AA69747, AA69752, AA69763

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

May 02, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07040012
Project: Aerovox - New Bedford, MA
Analysis: PCBs in Wipes
Analyst: Paul Carroll PCarroll 5.2.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England SOP for Sample Log-in

Sample preparation and analysis was done following the EPA Region I SOP, PCBWIPE1.SOP.

The analysis was performed using high resolution capillary column chromatography on either a Hewlett Packard 5890 or 6890 Series gas chromatograph. Sample extracts were run initially using a single capillary column with an electron capture detector to determine the presence of Aroclors. Further dual capillary analysis is performed if Aroclors are detected. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported as ug/wipe.

Date Samples Received by the Laboratory: 4/6/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

Daniel N. Boudreau 5/9/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL = Reporting limit
ND = Not Detected above Reporting limit
NA = Not Applicable due to high sample dilutions or sample interferences
J = Estimated value
E = Estimated value exceeds the calibration range
L = Estimated value is below the calibration range
B = Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
P = The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
C = The identification has been confirmed by GC/MS.
A = Suspected Aldol condensation product.
N = Tentatively identified compound.
R = No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1C26-SS-040407	Lab Sample ID:	AA69796
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	8.6	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	8.8	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	63	19 - 128
Decachlorobiphenyl	58	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1C26-SSW-040407	Lab Sample ID:	AA69797
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**4.6**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**6.2**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	66	19 - 128
Decachlorobiphenyl	68	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1C26-SS-FD-040407	Lab Sample ID:	AA69800
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**4.5**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**5.8**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	43	19 - 128
Decachlorobiphenyl	43	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1C26-SSW-FD-040407	Lab Sample ID:	AA69801
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**5.8**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**8.2**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	57	19 - 128
Decachlorobiphenyl	61	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1E32-SB-040407	Lab Sample ID:	AA69803
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	48	19 - 128
Decachlorobiphenyl	51	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1E32-SBW-040407	Lab Sample ID:	AA69804
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	45	19 - 128
Decachlorobiphenyl	45	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1E45-CP-040407	Lab Sample ID:	AA69805
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	**15**	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	**28**	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	60	19 - 128
Decachlorobiphenyl	61	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1E45-CPW-040407	Lab Sample ID:	AA69806
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	52	19 - 128
Decachlorobiphenyl	54	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B44-SB-040407	Lab Sample ID:	AA69807
Date of Collection:	4/4/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	**3.1**	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	**4.7**	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	41	19 - 128
Decachlorobiphenyl	41	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs in Wipes

Client Sample ID:	1B44-SBW-040507	Lab Sample ID:	AA69808
Date of Collection:	4/5/2007	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	2
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/Wipe	RL ug/Wipe	Qualifier
12674-11-2	Aroclor-1016	ND	2.0	
11104-28-2	Aroclor-1221	ND	2.0	
11141-16-5	Aroclor-1232	ND	2.0	
53469-21-9	Aroclor-1242	**3.4**	2.0	
12672-29-6	Aroclor-1248	ND	2.0	
11097-69-1	Aroclor-1254	**5.8**	2.0	
11096-82-5	Aroclor-1260	ND	2.0	
11100-14-4	Aroclor-1262	ND	2.0	
37324-23-5	Aroclor-1268	ND	2.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	38	19 - 128
Decachlorobiphenyl	39	28 - 130

Comments: This sample was extracted outside of the 14 day holding time window that is recommended in SW-846, "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods".

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Blank for PCBs in Wipes

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Wipe
Date of Extraction:	4/23/07	Final Volume:	10 mL
Date of Analysis:	4/28/07	Extract Dilution:	1
Weight Extracted:	N/A		

CAS Number	Compound	Concentration ug/wipe	RL ug/wipe	Qualifier
12674-11-2	Aroclor-1016	ND	1.0	
11104-28-2	Aroclor-1221	ND	1.0	
11141-16-5	Aroclor-1232	ND	1.0	
53469-21-9	Aroclor-1242	ND	1.0	
12672-29-6	Aroclor-1248	ND	1.0	
11097-69-1	Aroclor-1254	ND	1.0	
11096-82-5	Aroclor-1260	ND	1.0	
11100-14-4	Aroclor-1262	ND	1.0	
37324-23-5	Aroclor-1268	ND	1.0	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	92	57 - 93
Decachlorobiphenyl	87	64 - 103

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB WIPES LABORATORY FORTIFIED BLANK (LFB) AND DUPLICATE (LFB Dup) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/wipe	LFB CONCENTRATION ug/wipe	LFB RECOVERY %	QC LIMITS (% REC)
Aroclor-1254	6.0	6.79	113	

COMPOUND	LFB Dup CONCENTRATION ug/wipe	LFB Dup RECOVERY %	RPD %	QC LIMITS RPD
Aroclor-1254	7.16	119	5	

Samples in Batch: AA69796, AA69797, AA69800, AA69801, AA69803, AA69804, AA69805, AA69806, AA69807, AA69808

Comments:

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

May 03, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07040012
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 5.3.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 4/6/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

5/9/07

Daniel N. Boudreau
Chemistry Team Leader

5 samples

Qualifiers		
	RL	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C26-WC0.5-040407	Lab Sample ID:	AA69793
Date of Collection:	4/4/2007	Matrix	Wood core
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	87%
Dry Weight Extracted:	2.084 grams	Extract Dilution:	20
Wet Weight Extracted:	2.384 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	5.00	
11104-28-2	Aroclor-1221	ND	5.00	
11141-16-5	Aroclor-1232	ND	5.00	
53469-21-9	Aroclor-1242	**16**	5.00	
12672-29-6	Aroclor-1248	ND	5.00	
11097-69-1	Aroclor-1254	**26**	5.00	
11096-82-5	Aroclor-1260	ND	5.00	
11100-14-4	Aroclor-1262	ND	5.00	
37324-23-5	Aroclor-1268	ND	5.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	113	36 - 131
Decachlorobiphenyl	57	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C26-WC2.0-040407	Lab Sample ID:	AA69794
Date of Collection:	4/4/2007	Matrix	Wood core
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	89%
Dry Weight Extracted:	3.091 grams	Extract Dilution:	1
Wet Weight Extracted:	3.487 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.20	
11104-28-2	Aroclor-1221	ND	0.20	
11141-16-5	Aroclor-1232	ND	0.20	
53469-21-9	Aroclor-1242	**0.70**	0.20	
12672-29-6	Aroclor-1248	ND	0.20	
11097-69-1	Aroclor-1254	**0.40**	0.20	
11096-82-5	Aroclor-1260	ND	0.20	
11100-14-4	Aroclor-1262	ND	0.20	
37324-23-5	Aroclor-1268	ND	0.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	84	36 - 131
Decachlorobiphenyl	84	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C26-WC0.5-FD-040407	Lab Sample ID:	AA69798
Date of Collection:	4/4/2007	Matrix	Wood core
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	88%
Dry Weight Extracted:	2.147 grams	Extract Dilution:	10
Wet Weight Extracted:	2.453 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.00	
11104-28-2	Aroclor-1221	ND	2.00	
11141-16-5	Aroclor-1232	ND	2.00	
53469-21-9	Aroclor-1242	11	2.00	
12672-29-6	Aroclor-1248	ND	2.00	
11097-69-1	Aroclor-1254	13	2.00	
11096-82-5	Aroclor-1260	ND	2.00	
11100-14-4	Aroclor-1262	ND	2.00	
37324-23-5	Aroclor-1268	ND	2.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	99	36 - 131
Decachlorobiphenyl	91	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C26-WC2.0-FD-040407	Lab Sample ID:	AA69799
Date of Collection:	4/4/2007	Matrix	Wood core
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	89%
Dry Weight Extracted:	2.901 grams	Extract Dilution:	1
Wet Weight Extracted:	3.273 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.20	
11104-28-2	Aroclor-1221	ND	0.20	
11141-16-5	Aroclor-1232	ND	0.20	
53469-21-9	Aroclor-1242	**0.74**	0.20	
12672-29-6	Aroclor-1248	ND	0.20	
11097-69-1	Aroclor-1254	**0.29**	0.20	
11096-82-5	Aroclor-1260	ND	0.20	
11100-14-4	Aroclor-1262	ND	0.20	
37324-23-5	Aroclor-1268	ND	0.20	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	90	36 - 131
Decachlorobiphenyl	82	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C26-Paint-040407	Lab Sample ID:	AA69802
Date of Collection:	4/4/2007	Matrix	Paint chips
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	98%
Dry Weight Extracted:	1.032 grams	Extract Dilution:	100
Wet Weight Extracted:	1.048 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	48.00	
11104-28-2	Aroclor-1221	ND	48.00	
11141-16-5	Aroclor-1232	ND	48.00	
53469-21-9	Aroclor-1242	**310**	48.00	
12672-29-6	Aroclor-1248	ND	48.00	
11097-69-1	Aroclor-1254	**510**	48.00	
11096-82-5	Aroclor-1260	ND	48.00	
11100-14-4	Aroclor-1262	ND	48.00	
37324-23-5	Aroclor-1268	ND	48.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - Surrogate recovery was not determined due to dilutions required to quantify target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Paint chips
Date of Extraction:	4/16/07	Final Volume:	5 mL
Date of Analysis:	4/20/07	Percent Solids:	100%
Dry Weight Extracted:	5.996 grams	Extract Dilution:	1
Wet Weight Extracted:	5.996 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	86	36 - 131
Decachlorobiphenyl	80	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69799

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	1.14	0.29	1.18	78.07	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	1.21	1.29	82.64	6	50

Samples in Batch: AA69793, AA69794, AA69798, AA69799, AA69802

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69799

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	0.74	0.74	0.0	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	0.29	0.22	27	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 30, 2007

Dave Dickerson - HBO
USEPA New England Region 1
OneCongress Street
Boston, MA 02114 - 2023

Project Number: 07040012
Project: Aerovox - New Bedford, MA
Analysis: TCLP Metals by ICP
EPAChemist: Mike Dowling
MD 5/7/07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Samples were analyzed following the EPA Region I SOP, EIASOP-INGICP6.

Samples were prepared following the EPA Region I SOPs, INGTCLP2.SOP and INGMETALSPREP6.SOP.

Samples were analyzed by inductively coupled plasma spectrometry. Preparation and analysis SOPs are based on Methods 1311, 3010A and 6010B as stated in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846, 3rd ed., Rev. 0, 1 and 2, Final Update I, 7/92 and III, 12/96."

Date Samples Received by the Laboratory: 4/6/07

Report may contain multiple sections and each section will be numbered independently.

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

If you have any questions, please call me at 617-918-8340.

Sincerely,
Daniel N. Boudreau 5/9/07
Daniel N. Boudreau
Chemistry Team Leader

Qualifiers:

RL	Reporting limit
ND	Not Detected above reporting limit
NA	Not Applicable
NC	Not calculated since analyte concentration is ND
J1	Estimated value due to MS recovery outside accceptance criteria
J2	Estimated value due to LFB result outside acceptance criteria
J3	Estimated value due to RPD result outside acceptance criteria
J4	Estimated value due to LCS result outside acceptance criteria
J5	Estimated value due to interference check recovery outside accceptance criteria
B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

Comments:

The samples were prepared and analyzed by ESAT contractors.

The lab reagent blank sample result for lead is non detect.

A Laboratory Control Sample (see below) was analyzed.

TCLP Metals in Soil Laboratory Control Sample
(RTC lot# FI211 Catolog Number: CRM211-225)

Analyte	Result (ug/L)	Acceptance Limits (ug/L)
Lead	846	827-2130

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

TCLP Metals by ICP

Client Sample ID:	1C26-WTWC-040407	Lab Sample ID:	AA69795
Date of Collection:	4/4/2007	Matrix	Wood core
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Extraction Blank for TCLP Metals by ICP

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Water
Analytical Start Date:	4/16/07	Final Volume:	50 mL
Date of Analysis:	4/18/07	Digestate Dilution:	1
Extract Volume Digested:	50 mL	pH:	N/A

CAS Number	Parameter	Concentration ug/L	RL ug/L	Qualifier
7439-92-1	Lead	ND	200	

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY FORTIFIED BLANK (LFB) RECOVERY

Aerovox - New Bedford, MA

COMPOUND	SPIKE ADDED ug/L	LFB CONCENTRATION ug/L	LFB RECOVERY %	QC LIMITS (% REC)
Lead	5000	5067	101	85 - 115

Comments:

Samples in Batch: AA69795

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Laboratory Duplicate Results

Sample ID: AA69795

PARAMETER	SAMPLE RESULT ug/L	SAMPLE DUPLICATE RESULT ug/L	PRECISION RPD %	QC LIMITS
Lead	ND	ND	NC	30

EPA
Region 1, New England

United States Environmental Protection Agency
Office of Environmental Measurement & Evaluation
11 Technology Drive
North Chelmsford, MA 01863-2431

Laboratory Report

April 23, 2007

Dave Dickerson - HBO
USEPA New England Region 1
One Congress Street
Boston, MA 02114 - 2023

Project Number: 07030033
Project: Aerovox - New Bedford, MA
Analysis: PCBs Medium Level in Soils and Sediments
Analyst: Paul Carroll 4.23.07

Analytical Procedure:

All samples were received and logged in by the laboratory according to the USEPA New England Laboratory SOP for Sample Log-in.

Sample preparation and analysis was done following the EPA Region I SOP, PESTSOIL2.SOP.

The analysis was performed using high resolution capillary column chromatography on an Agilent 6890 Series gas chromatograph equipped with dual electron capture detectors. The 30 meter dual capillary column system consists of a J&W DB-5 and J&W DB-1701, both with 0.25mm ID and 0.25 micron film thickness.

The results are reported on a dry weight basis.

Date Samples Received by the Laboratory: 3/23/07

Results relate only to the items tested or to the samples as received by the Laboratory. This analytical report shall not be reproduced except in full, without written approval of the laboratory.

Report may contain multiple sections and each section will be numbered independently.

If you have any questions please call me at 617-918-8340 .

Sincerely,

4/25/07

Daniel N. Boudreau
Chemistry Team Leader

Qualifiers	**RL**	Reporting limit
	ND	Not Detected above Reporting limit
	NA	Not Applicable due to high sample dilutions or sample interferences
	J	Estimated value
	E	Estimated value exceeds the calibration range
	L	Estimated value is below the calibration range
	B	Analyte is associated with the lab blank or trip blank contamination. Values are qualified when the observed concentration of the contamination in the sample extract is less than 10 times the concentration in the blank.
	P	The confirmation value exceeded 35% difference and is less than 100%. The lower value is reported.
	C	The identification has been confirmed by GC/MS.
	R	No recovery was calculated since the analyte concentration is greater than four times the spike level.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2B8-WB0.5-032107	Lab Sample ID:	AA69494
Date of Collection:	3/21/2007	Matrix	Wood Core
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	90%
Dry Weight Extracted:	1.80 grams	Extract Dilution:	10
Wet Weight Extracted:	2.00 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	2.80	
11104-28-2	Aroclor-1221	ND	2.80	
11141-16-5	Aroclor-1232	ND	2.80	
53469-21-9	Aroclor-1242	**44**	2.80	
12672-29-6	Aroclor-1248	ND	2.80	
11097-69-1	Aroclor-1254	**16**	2.80	
11100-14-4	Aroclor-1262	ND	2.80	
37324-23-5	Aroclor-1268	ND	2.80	
11096-82-5	Aroclor-1260	**2.5**	0.28	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	98	36 - 131
Decachlorobiphenyl	89	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2B8-WB2.0-032107	Lab Sample ID:	AA69495
Date of Collection:	3/21/2007	Matrix	Wood Core
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	89%
Dry Weight Extracted:	2.28 grams	Extract Dilution:	1
Wet Weight Extracted:	2.56 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.22	
11104-28-2	Aroclor-1221	ND	0.22	
11141-16-5	Aroclor-1232	ND	0.22	
53469-21-9	Aroclor-1242	**2.9**	0.22	
12672-29-6	Aroclor-1248	ND	0.22	
11097-69-1	Aroclor-1254	**0.21**	0.22	L
11096-82-5	Aroclor-1260	ND	0.22	
11100-14-4	Aroclor-1262	ND	0.22	
37324-23-5	Aroclor-1268	ND	0.22	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	83	36 - 131
Decachlorobiphenyl	78	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	2B8-WBW0.5-032107	Lab Sample ID:	AA69499
Date of Collection:	3/21/2007	Matrix	Wood Core
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	88%
Dry Weight Extracted:	0.89 grams	Extract Dilution:	10
Wet Weight Extracted:	1.01 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	56.00	
11104-28-2	Aroclor-1221	ND	56.00	
11141-16-5	Aroclor-1232	ND	56.00	
53469-21-9	Aroclor-1242	**230**	56.00	
12672-29-6	Aroclor-1248	ND	56.00	
11097-69-1	Aroclor-1254	**67**	56.00	
11100-14-4	Aroclor-1262	ND	56.00	
37324-23-5	Aroclor-1268	ND	56.00	
11096-82-5	Aroclor-1260	**9.7**	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	36 - 131
Decachlorobiphenyl	76	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1F35(Ext)-MM-032207	Lab Sample ID:	AA69500
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/10/07	Percent Solids:	89%
Dry Weight Extracted:	4.68 grams	Extract Dilution:	1
Wet Weight Extracted:	5.25 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.11	
11104-28-2	Aroclor-1221	ND	0.11	
11141-16-5	Aroclor-1232	ND	0.11	
53469-21-9	Aroclor-1242	ND	0.11	
12672-29-6	Aroclor-1248	ND	0.11	
11097-69-1	Aroclor-1254	ND	0.11	
11096-82-5	Aroclor-1260	ND	0.11	
11100-14-4	Aroclor-1262	ND	0.11	
37324-23-5	Aroclor-1268	ND	0.11	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	50	36 - 131
Decachlorobiphenyl	71	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1F56(Ext)-MM-032207	Lab Sample ID:	AA69501
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	94%
Dry Weight Extracted:	4.91 grams	Extract Dilution:	1
Wet Weight Extracted:	5.25 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	71	36 - 131
Decachlorobiphenyl	69	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1C70(Ext)-MM-032207	Lab Sample ID:	AA69502
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	96%
Dry Weight Extracted:	4.89 grams	Extract Dilution:	1
Wet Weight Extracted:	5.07 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	**0.30**	0.10	P
11096-82-5	Aroclor-1260	**0.28**	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	36 - 131
Decachlorobiphenyl	71	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A54(Ext)-MM-032207	Lab Sample ID:	AA69503
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	89%
Dry Weight Extracted:	4.49 grams	Extract Dilution:	1
Wet Weight Extracted:	5.02 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.11	
11104-28-2	Aroclor-1221	ND	0.11	
11141-16-5	Aroclor-1232	ND	0.11	
53469-21-9	Aroclor-1242	ND	0.11	
12672-29-6	Aroclor-1248	ND	0.11	
11097-69-1	Aroclor-1254	**0.11**	0.11	L
11096-82-5	Aroclor-1260	ND	0.11	
11100-14-4	Aroclor-1262	ND	0.11	
37324-23-5	Aroclor-1268	ND	0.11	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	70	36 - 131
Decachlorobiphenyl	68	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A26(Ext)-MM-032207	Lab Sample ID:	AA69504
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	89%
Dry Weight Extracted:	4.82 grams	Extract Dilution:	1
Wet Weight Extracted:	5.43 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	**0.44**	0.10	P
11096-82-5	Aroclor-1260	**0.32**	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	65	36 - 131
Decachlorobiphenyl	69	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	3A43-MM-032207	Lab Sample ID:	AA69505
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	87%
Dry Weight Extracted:	1.73 grams	Extract Dilution:	20
Wet Weight Extracted:	1.99 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	5.80	
11104-28-2	Aroclor-1221	ND	5.80	
11141-16-5	Aroclor-1232	ND	5.80	
53469-21-9	Aroclor-1242	**51**	5.80	
12672-29-6	Aroclor-1248	ND	5.80	
11097-69-1	Aroclor-1254	**37**	5.80	
11096-82-5	Aroclor-1260	ND	5.80	
11100-14-4	Aroclor-1262	ND	5.80	
37324-23-5	Aroclor-1268	ND	5.80	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	87	36 - 131
Decachlorobiphenyl	72	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A25-MM-032207	Lab Sample ID:	AA69506
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	87%
Dry Weight Extracted:	1.02 grams	Extract Dilution:	50
Wet Weight Extracted:	1.17 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	25.00	
11104-28-2	Aroclor-1221	ND	25.00	
11141-16-5	Aroclor-1232	ND	25.00	
53469-21-9	Aroclor-1242	**51**	25.00	
12672-29-6	Aroclor-1248	ND	25.00	
11097-69-1	Aroclor-1254	**46**	25.00	
11096-82-5	Aroclor-1260	ND	25.00	
11100-14-4	Aroclor-1262	ND	25.00	
37324-23-5	Aroclor-1268	ND	25.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - The surrogate recoveries could not be determined due to dilutions required to quantify the target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A12B-MM-032207	Lab Sample ID:	AA69507
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	97%
Dry Weight Extracted:	1.05 grams	Extract Dilution:	200
Wet Weight Extracted:	1.08 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	100.00	
11104-28-2	Aroclor-1221	ND	100.00	
11141-16-5	Aroclor-1232	ND	100.00	
53469-21-9	Aroclor-1242	**200**	100.00	
12672-29-6	Aroclor-1248	ND	100.00	
11097-69-1	Aroclor-1254	**330**	100.00	
11096-82-5	Aroclor-1260	ND	100.00	
11100-14-4	Aroclor-1262	ND	100.00	
37324-23-5	Aroclor-1268	ND	100.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - The surrogate recoveries could not be determined due to dilutions required to quantify the target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

PCBs Medium Level in Soils and Sediments

Client Sample ID:	1A12B-MM-FD-032207	Lab Sample ID:	AA69508
Date of Collection:	3/22/2007	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/11/07	Percent Solids:	97%
Dry Weight Extracted:	0.99 grams	Extract Dilution:	50
Wet Weight Extracted:	1.02 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	25.00	
11104-28-2	Aroclor-1221	ND	25.00	
11141-16-5	Aroclor-1232	ND	25.00	
53469-21-9	Aroclor-1242	**110**	25.00	
12672-29-6	Aroclor-1248	ND	25.00	
11097-69-1	Aroclor-1254	**190**	25.00	
11096-82-5	Aroclor-1260	ND	25.00	
11100-14-4	Aroclor-1262	ND	25.00	
37324-23-5	Aroclor-1268	ND	25.00	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	NA	36 - 131
Decachlorobiphenyl	NA	30 - 165

Comments: NA - The surrogate recoveries could not be determined due to dilutions required to quantify the target analytes.

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

Aerovox - New Bedford, MA

Laboratory Blank

Client Sample ID:	N/A	Lab Sample ID:	N/A
Date of Collection:	N/A	Matrix	Solid
Date of Extraction:	4/5/07	Final Volume:	5 mL
Date of Analysis:	4/10/07	Percent Solids:	100%
Dry Weight Extracted:	5.06 grams	Extract Dilution:	1
Wet Weight Extracted:	5.06 grams		

CAS Number	Compound	Concentration mg/Kg	RL mg/Kg	Qualifier
12674-11-2	Aroclor-1016	ND	0.10	
11104-28-2	Aroclor-1221	ND	0.10	
11141-16-5	Aroclor-1232	ND	0.10	
53469-21-9	Aroclor-1242	ND	0.10	
12672-29-6	Aroclor-1248	ND	0.10	
11097-69-1	Aroclor-1254	ND	0.10	
11096-82-5	Aroclor-1260	ND	0.10	
11100-14-4	Aroclor-1262	ND	0.10	
37324-23-5	Aroclor-1268	ND	0.10	

Surrogate Compounds	Recoveries (%)	QC Ranges
2,4,5,6-Tetrachloro-m-xylene	79	36 - 131
Decachlorobiphenyl	79	30 - 165

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

PCB MATRIX SPIKE (MS) / MATRIX SPIKE DUPLICATE (MSD) RECOVERY

Aerovox - New Bedford, MA

Sample ID: AA69500

PARAMETER	SPIKE ADDED mg/Kg	SAMPLE CONCENTRATION mg/Kg	MS CONCENTRATION mg/Kg	MS % REC	QC LIMITS (% REC)
Aroclor-1254	0.67	ND	0.643	95.83	70 - 130

PARAMETER	MSD SPIKE ADDED	MSD CONCENTRATION mg/Kg	MSD % REC	RPD %	QC LIMITS RPD
Aroclor-1254	0.66	0.670	100.90	5	50

Samples in Batch: AA69494, AA69495, AA69499, AA69500, AA69501, AA69502, AA69503, AA69504, AA69505, AA69506, AA69507, AA69508

Comments:

US ENVIRONMENTAL PROTECTION AGENCY
NEW ENGLAND LABORATORY

LABORATORY DUPLICATE RESULTS

Aerovox - New Bedford, MA

Sample ID: AA69500

PARAMETER	SAMPLE RESULT mg/Kg	SAMPLE DUPLICATE RESULT mg/Kg	PRECISION RPD %	QC LIMITS
Aroclor-1016	ND	ND	ND	50
Aroclor-1221	ND	ND	ND	50
Aroclor-1232	ND	ND	ND	50
Aroclor-1242	ND	ND	ND	50
Aroclor-1248	ND	ND	ND	50
Aroclor-1254	ND	ND	ND	50
Aroclor-1260	ND	ND	ND	50
Aroclor-1262	ND	ND	ND	50
Aroclor-1268	ND	ND	ND	50

Aerovox 2007 Analytical Results Database

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	200	J	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	330	J	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	N1	0	0.05	1A12B-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	100	100	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	110	J	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	190	J	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	25	25	mg/Kg
1A12B	3/22/2007	14:50	FD1	0	0.05	1A12B-MM-FD-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	51		25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	46		25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	25	25	mg/Kg
1A25	3/22/2007	14:25	N1	0	0.05	1A25-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	25	25	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	0.44	J	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	0.32		0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
1A26(Ext)	3/22/2007	12:50	N1	0	0.05	1A26(Ext)-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	0.11	J	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.11	0.11	mg/Kg
1A54(Ext)	3/22/2007	12:15	N1	0	0.05	1A54(Ext)-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.11	0.11	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1242 (AROCLOR 1242)	370		44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	44	44	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1254 (AROCLOR 1254)	730		44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	44	44	mg/Kg
1A7A	3/15/2007	15:40	N1	0	0.05	1A7A-MM-031507	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	44	44	mg/Kg
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	860		50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	480		50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	16:10	N1	0	0	1B10-CP-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	50	50	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	53		20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	30		20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	20	20	ug/WIPE
1B10	3/20/2007	17:15	N1	0	0	1B10-CPW-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	20	20	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	190		50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	190		50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	N1	0	0	1B17-CP-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	290		50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	260		50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	10:05	FD1	0	0	1B17-CP-FD-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	50	50	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	100		5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	92		5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	N1	0	0	1B17-CPW-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	69		5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	67		5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
1B17	3/29/2007	11:10	FD1	0	0	1B17-CPW-FD-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.1	J	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	4.7	J	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1B44	4/4/2007	15:00	N1	0	0	1B44-SB-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.4	J	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1254 (AROCLOR 1254)	5.8	J	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	2	2	ug/WIPE
1B44	4/5/2007	14:20	N1	0	0	1B44-SBW-040507	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	2	2	ug/WIPE
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	10		2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	9.7		2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:45	N1	0	0.05	1B48-WC0.5-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.8	2.8	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:52	N1	0	0.17	1B48-WC2.0-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1.3	1.3	mg/Kg
1B48	3/8/2007	11:55	N1	0	0.92	1B48-WT-030807	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1016 (AROCLOR 1016)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1221 (AROCLOR 1221)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1232 (AROCLOR 1232)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1242 (AROCLOR 1242)	310		48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1248 (AROCLOR 1248)	ND	U	48	48	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1254 (AROCLOR 1254)	510		48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1260 (AROCLOR 1260)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1262 (AROCLOR 1262)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:30	N1	0	0	1C26-PAINT-040407	SW8082	SS	PCB-1268 (AROCLOR 1268)	ND	U	48	48	mg/Kg
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	8.6	J	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	8.8	J	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	N1	0	0	1C26-SS-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	4.5	J	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	5.8	J	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	10:45	FD1	0	0	1C26-SS-FD-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	4.6	J	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	6.2	J	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	N1	0	0	1C26-SSW-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	5.8	J	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	8.2	J	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	12:15	FD1	0	0	1C26-SSW-FD-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1242 (AROCLOR 1242)	16		5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1254 (AROCLOR 1254)	26	J	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	N1	0	0.05	1C26-WC0.5-040407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	5	5	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2	2	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1242 (AROCLOR 1242)	11		2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1254 (AROCLOR 1254)	13	J	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:05	FD1	0	0.05	1C26-WC0.5-FD-040407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2	2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.7		0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.4		0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	N1	0.05	0.17	1C26-WC2.0-040407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.74		0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.29		0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	11:15	FD1	0.05	0.17	1C26-WC2.0-FD-040407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.2	0.2	mg/Kg
1C26	4/4/2007	10:55	N1	0	0.92	1C26-WTWC-040404	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	0.3	J	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	0.28		0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
1C70(Ext)	3/22/2007	11:55	N1	0	0.05	1C70(Ext)-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	35		5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	13		5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	9:55	N1	0	0	1D6A-CP(1)-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	16		2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	2	2	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	3.3		2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	10:00	N1	0	0	1D6A-CP(2)-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	2	2	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	4.1		1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.8		1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:45	N1	0	0	1D6A-CPW(1)-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	1.4		1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:50	N1	0	0	1D6A-CPW(2)-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	91		1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	36		1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	9:50	N1	0	0	1D6A-SB-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1242 (AROCLOR 1242)	110		10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1254 (AROCLOR 1254)	71		10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	11:40	N1	0	0	1D6A-SBW-032007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	10	10	ug/WIPE
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1242 (AROCLOR 1242)	130		15	15	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	9:15	N1	0.05	0.17	1D6A-WC2.0-032007	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	7.3	7.3	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	75	75	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1242 (AROCLOR 1242)	4800		150	150	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1254 (AROCLOR 1254)	1100		75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	10:45	N1	0	0.05	1D6A-WCW0.5-032007	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	75	75	mg/Kg
1D6A	3/20/2007	9:30	N1	0	0.92	1D6A-WTWC-032007	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	12:30	N1	0	0	1E32-SB-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1E32	4/4/2007	14:50	N1	0	0	1E32-SBW-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	15	J	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	28	J	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	13:10	N1	0	0	1E45-CP-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	2	2	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
1E45	4/4/2007	14:45	N1	0	0	1E45-CPW-040407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	16		4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	4.3	4.3	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	32		4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:10	N1	0	0.05	1E52-WC0.5-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	4.3	4.3	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.27		0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.36		0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:15	N1	0.05	0.17	1E52-WC2.0-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.13	0.13	mg/Kg
1E52	3/8/2007	12:30	N1	0	0.92	1E52-WT-030807	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.7		1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.3		1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:55	N1	0	0	1F2B-SB-031907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1242 (AROCLOR 1242)	22		1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1254 (AROCLOR 1254)	15		1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	17:36	N1	0	0	1F2B-SBW-031907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	33		3.7	3.7	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	4		1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:30	N1	0	0.05	1F2B-WC0.5-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1.9	1.9	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.57		0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.17	0.17	mg/Kg
1F2B	3/19/2007	16:36	N1	0.05	0.17	1F2B-WC2.0-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.17	0.17	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	16		1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	17:30	N1	0	0.05	1F2B-WCW0.5-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1.8	1.8	mg/Kg
1F2B	3/19/2007	16:50	N1	0	0.92	1F2B-WTWC-031907	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.11	0.11	mg/Kg
1F35(Ext)	3/22/2007	11:00	N1	0	0.05	1F35(Ext)-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.11	0.11	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
1F56(Ext)	3/22/2007	11:25	N1	0	0.05	1F56(Ext)-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1242 (AROCLOR 1242)	8.8		1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1254 (AROCLOR 1254)	4.1		1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	13:06	N1	0	0	1G10B-SB-031907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1242 (AROCLOR 1242)	65		1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1254 (AROCLOR 1254)	47		1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	16:00	N1	0	0	1G10B-SBW-031907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	6.3		0.83	0.83	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	4.1		0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:45	N1	0	0.05	1G10B-WC0.5-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.83	0.83	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	4.4		0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	11:52	N1	0.05	0.17	1G10B-WC2.0-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.81	0.81	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1242 (AROCLOR 1242)	50		3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1254 (AROCLOR 1254)	24		3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	13:00	N1	0	0.05	1G10B-WCW0.5-031907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	3.7	3.7	mg/Kg
1G10B	3/19/2007	12:00	N1	0	0.92	1G10B-WTWC-031907	SW6010B	TP	LEAD	ND	U	200	200	ug/L
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	39		3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	25		3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:10	N1	0	0.05	1H7-WC0.5-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	3.8	3.8	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.91		0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1260 (AROCLOR 1260)	0.55		0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:20	N1	0.05	0.17	1H7-WC2.0-030807	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.13	0.13	mg/Kg
1H7	3/8/2007	11:30	N1	0	0.92	1H7-WT-030807	SW6010B	TP	LEAD	ND	U	200	200	ug/L
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	2.6		1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	11:07	N1	0	0	2A8(Ext)-GS-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/28/2007	12:00	N1	0	0	2A8(Ext)-GSW-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1254 (AROCLOR 1254)	260		39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	39	39	mg/Kg
2A8(Ext)	3/23/2007	10:55	N1	0	0.05	2A8(Ext)-MM-032307	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1254 (AROCLOR 1254)	380		39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	39	39	mg/Kg
2A8(Ext)	3/27/2007	10:55	FD1	0	0.05	2A8(Ext)-MM-FD-032307	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	39	39	mg/Kg
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.8	J	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	12	J	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	10:20	N1	0	0	2B26-SB-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	29	J	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	120	J	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	11:30	N1	0	0	2B26-SBW-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	10	10	ug/WIPE
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	UJ	0.1	0.1	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1242 (AROCLOR 1242)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	10:45	N1	0.05	0.17	2B26-WC2.0-033007	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	UJ	0.1	0.1	mg/Kg
2B26	3/30/2007	11:05	N1	0	0.92	2B26-WTWC-033007	SW6010B	TP	LEAD	ND	UJ	200	200	ug/L
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	5.4	J	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	14	J	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	12:00	N1	0	0	2B39-SB-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	12	J	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	34	J	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	13:25	N1	0	0	2B39-SBW-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	2	2	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	2.1	J	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	2.5	J	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	11:50	N1	0	0	2B39-SS-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1242 (AROCLOR 1242)	2.7	J	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1254 (AROCLOR 1254)	3.1	J	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2B39	3/30/2007	13:20	N1	0	0	2B39-SSW-033007	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1242 (AROCLOR 1242)	18		5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1254 (AROCLOR 1254)	20		5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	15:30	N1	0	0	2B8-SB-032107	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1242 (AROCLOR 1242)	6.2		2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1254 (AROCLOR 1254)	8.5		2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	16:40	N1	0	0	2B8-SBW-032107	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	2	2	ug/WIPE
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1242 (AROCLOR 1242)	44		2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1254 (AROCLOR 1254)	16		2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1260 (AROCLOR 1260)	2.5		0.28	0.28	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:40	N1	0	0.05	2B8-WB0.5-032107	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.8	2.8	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1242 (AROCLOR 1242)	2.9		0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.21	J	0.21	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	15:50	N1	0.05	0.17	2B8-WB2.0-32107	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.22	0.22	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1242 (AROCLOR 1242)	230		56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1254 (AROCLOR 1254)	67		56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1260 (AROCLOR 1260)	9.7		5.6	5.6	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	56	56	mg/Kg
2B8	3/21/2007	16:45	N1	0	0.05	2B8-WBW0.5-032107	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	56	56	mg/Kg
2B8	3/21/2007	15:45	N1	0	0.67	2B8-WTWB-032107	SW6010B	TP	LEAD	ND	UJ	200	200	ug/L
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	1.4		1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.7		1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	10:10	N1	0	0	2C24-CP-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2C24	3/29/2007	12:45	N1	0	0	2C24-CPW-032907	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1242 (AROCLOR 1242)	16		2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1254 (AROCLOR 1254)	16		2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:15	N1	0	0.05	2C3-WB0.5-032907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.2	2.2	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.79	J	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.22	J	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	12:35	N1	0.05	0.17	2C3-WB2.0-032907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	UJ	0.13	0.13	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1242 (AROCLOR 1242)	22		9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1254 (AROCLOR 1254)	25		9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	9	9	mg/Kg
2C3	3/29/2007	13:20	N1	0	0.05	2C3-WBW0.5-032907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	9	9	mg/Kg
2C3	3/29/2007	12:25	N1	0	0.67	2C3-WT-032907	SW6010B	TP	LEAD	ND	U	100	100	ug/L
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:55	N1	0	0	2C56-SB-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	5.5	J	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	10	J	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	14:15	N1	0	0	2C56-SBW-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	6.6		2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	8.4		2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:20	N1	0	0.05	2C56-WC0.5-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2	2	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	12:35	N1	0.05	0.17	2C56-WC2.0-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	5.1		1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	4.7		1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1	1	mg/Kg
2C56	4/2/2007	14:20	N1	0	0.05	2C56-WCW0.5-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1	1	mg/Kg
2C56	4/2/2007	12:45	N1	0	0.92	2C56-WTWC-040207	SW6010B	TP	LEAD	ND	U	200	200	ug/L
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1242 (AROCLOR 1242)	110		8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1254 (AROCLOR 1254)	54		8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:00	N1	0	0.05	2E12-WF0.5-032907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	8	8	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1242 (AROCLOR 1242)	52		3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1254 (AROCLOR 1254)	15		3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:40	N1	0	0.05	2E12-WFW0.5-032907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	3	3	mg/Kg
2E12	3/29/2007	17:15	N1	0	0.42	2E12-WTWF-032907	SW6010B	TP	LEAD	ND	UJ	200	200	ug/L

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	21		5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	12		5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	5	5	mg/Kg
2E3	3/26/2007	15:55	N1	0	0.05	2E3-WB0.5-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	5	5	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	1.4		0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:20	N1	0.05	0.17	2E3-WB2.0-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.19	0.19	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	12		2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	6.2		2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	16:55	N1	0	0.05	2E3-WBW0.5-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	25		2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	4.8		2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:15	N1	0	0.05	2E3-WF0.5-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.8	2.8	mg/Kg
2E3	3/26/2007	10:35	N1	0	0.42	2E3-WF2.0-032607	SW6010B	TP	LEAD	260		100	100	ug/L
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	15		1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	3.1		1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	11:10	N1	0	0.05	2E3-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.2	1.2	mg/Kg
2E3	3/26/2007	16:15	N1	0	0.67	2E3-WTWB-032607	SW6010B	TP	LEAD	ND	U	100	100	ug/L
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	9	9	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1242 (AROCLOR 1242)	8.9		9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1254 (AROCLOR 1254)	24		9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:30	N1	0	0.05	2E42-WC0.5-032307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	9	9	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.23		0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.32		0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	13:45	N1	0.05	0.17	2E42-WC2.0-032307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.15	0.15	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1242 (AROCLOR 1242)	160		77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1254 (AROCLOR 1254)	450		77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	77	77	mg/Kg
2E42	3/23/2007	14:22	N1	0	0.05	2E42-WF0.5-032307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	77	77	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1242 (AROCLOR 1242)	19		7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1254 (AROCLOR 1254)	37		7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	15:10	N1	0.05	0.17	2E42-WF2.0-032307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	7.5	7.5	mg/Kg
2E42	3/23/2007	13:40	N1	0	0.67	2E42-WTWC-032307	SW6010B	TP	LEAD	ND	U	100	100	ug/L
2E42	3/23/2007	14:55	N1	0	0.42	2E42-WTWF-032307	SW6010B	TP	LEAD	341		100	100	ug/L
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	59	J	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	23	J	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	10:30	N1	0	0	2E9-SB-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	5	5	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	260	J	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	98	J	20	20	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	12:45	N1	0	0	2E9-SBW-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	20	20	ug/WIPE
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1242 (AROCLOR 1242)	120		10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1254 (AROCLOR 1254)	25		10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	10	10	mg/Kg
2E9	4/3/2007	10:40	N1	0	0.05	2E9-WB0.5-040307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	10	10	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1242 (AROCLOR 1242)	6.7		1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1254 (AROCLOR 1254)	1.4		1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:10	N1	0.05	0.17	2E9-WB2.0-040307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1	1	mg/Kg
2E9	4/3/2007	11:00	N1	0	0.67	2E9-WTWB-040307	SW6010B	TP	LEAD	578	J	200	200	ug/L
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1242 (AROCLOR 1242)	29		18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1254 (AROCLOR 1254)	37		18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	18	18	mg/Kg
2F35	3/23/2007	13:15	N1	0	0.05	2F35-MM-032307	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	18	18	mg/Kg
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	9:26	N1	0	0	2F42(Ext)-GS-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2F42(Ext)	3/28/2007	10:40	N1	0	0	2F42(Ext)-GSW-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	9:15	N1	0	0	2F52(Ext)-GS-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2F52(Ext)	3/28/2007	10:20	N1	0	0	2F52(Ext)-GSW-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	12:05	N1	0	0	2H6-SB-032707	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1242 (AROCLOR 1242)	1.7		1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1254 (AROCLOR 1254)	2.5		1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	13:10	N1	0	0	2H6-SBW-032707	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1242 (AROCLOR 1242)	25		2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1254 (AROCLOR 1254)	24		2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	11:40	N1	0	0.05	2H6-WB0.5-032707	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.7	2.7	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1242 (AROCLOR 1242)	1.4		0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1254 (AROCLOR 1254)	1.4		0.2	0.2	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:00	N1	0.05	0.17	2H6-WB2.0-032707	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.2	0.2	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1242 (AROCLOR 1242)	36		12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1254 (AROCLOR 1254)	40		12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	12	12	mg/Kg
2H6	3/27/2007	12:45	N1	0	0.05	2H6-WBW0.5-032707	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	12	12	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	43		5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	14		5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	5	5	mg/Kg
2H6	3/26/2007	11:40	N1	0	0.05	2H6-WF0.5-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	5	5	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1242 (AROCLOR 1242)	200		28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1254 (AROCLOR 1254)	54		28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	28	28	mg/Kg
2H6	3/26/2007	12:45	N1	0	0.05	2H6-WFW0.5-032607	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	28	28	mg/Kg
2H6	3/27/2007	11:50	N1	0	0.67	2H6-WTWB-032707	SW6010B	TP	LEAD	ND	U	100	100	ug/L
2H6	3/26/2007	12:15	N1	0	0.42	2H6-WTWF-032607	SW6010B	TP	LEAD	ND	U	100	100	ug/L
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1242 (AROCLOR 1242)	1.6	J	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1254 (AROCLOR 1254)	0.3	J	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	N1	0	0.05	2I10-MM-031507	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.14	0.14	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1242 (AROCLOR 1242)	45		3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1254 (AROCLOR 1254)	15		3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	3.1	3.1	mg/Kg
2I10	3/15/2007	15:05	FD1	0	0.05	2I10-MM-FD-031507	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	3.1	3.1	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1242 (AROCLOR 1242)	74		8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1254 (AROCLOR 1254)	97		8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	8	8	mg/Kg
2J1	3/15/2007	10:15	N1	0	0.05	2J1-MM-031507	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	8	8	mg/Kg
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:00	N1	0	0	2J1(Ext)-GS-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/28/2007	11:55	N1	0	0	2J1(Ext)-GSW-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1254 (AROCLOR 1254)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	ug/WIPE
2J1(Ext)	3/7/2007	13:20	N1	0	0.05	2J1(Ext)-MM-030707	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	4.6	J	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	3.3	J	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	N1	0	0	2J4-SB-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.5	J	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	5.2	J	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	15:15	FD1	0	0	2J4-SB-FD-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	92	J	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	70	J	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	N1	0	0	2J4-SBW-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	10	10	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1242 (AROCLOR 1242)	47	J	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1254 (AROCLOR 1254)	35	J	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	16:45	FD1	0	0	2J4-SBW-FD-040207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	5	5	ug/WIPE
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	28		2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	15		2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	N1	0	0.05	2J4-WC0.5-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	28		2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	15		2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:30	FD1	0	0.05	2J4-WC0.5-FD-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.79		0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	N1	0.05	0.17	2J4-WC2.0-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.2	0.2	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	1.1		0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.33		0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	15:55	FD1	0.05	0.17	2J4-WC2.0-FD-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.2	0.2	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	29		2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	16		2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	16:30	N1	0	0.05	2J4-WCW0.5-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.5	2.5	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1242 (AROCLOR 1242)	33		2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1254 (AROCLOR 1254)	21		2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:15	FD1	0	0.05	2J4-WCW0.5-FD-040207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2	2	mg/Kg
2J4	4/2/2007	15:45	N1	0	0.92	2J4-WTWC-040207	SW6010B	TP	LEAD	ND	U	200	200	ug/L
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1242 (AROCLOR 1242)	48		5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1254 (AROCLOR 1254)	22		5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:08	N1	0	0	2K6-CP-032307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2K6	3/23/2007	16:45	N1	0	0	2K6-CPW-032307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1242 (AROCLOR 1242)	71		4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	4.9	4.9	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1254 (AROCLOR 1254)	28		4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	4.9	4.9	mg/Kg
2L7B	3/15/2007	14:35	N1	0	0.05	2L7B-MM-031507	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	4.9	4.9	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1254 (AROCLOR 1254)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.09	0.09	mg/Kg
2M4B(Ext)	3/7/2007	12:50	N1	0	0.05	2M4B(Ext)-MM-030707	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.09	0.09	mg/Kg
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	10:00	N1	0	0	2M6(Ext)-GS-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
2M6(Ext)	3/28/2007	11:43	N1	0	0	2M6(Ext)-GSW-032807	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1242 (AROCLOR 1242)	51		5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1254 (AROCLOR 1254)	37		5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	5.8	5.8	mg/Kg
3A43	3/22/2007	14:00	N1	0	0.05	3A43-MM-032207	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	5.8	5.8	mg/Kg
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.3	J	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	12:15	N1	0	0	3B68-SB-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	9	J	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	16	J	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
3B68	4/3/2007	14:00	N1	0	0	3B68-SBW-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1242 (AROCLOR 1242)	28		2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1254 (AROCLOR 1254)	7.4		2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.7	2.7	mg/Kg
3B68	3/15/2007	9:10	N1	0.05	0.17	3B68-WC2.0-031507	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.7	2.7	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1242 (AROCLOR 1242)	25		1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1254 (AROCLOR 1254)	10		1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:30	N1	0	0.05	3B68-WF0.5-031407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1.9	1.9	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1242 (AROCLOR 1242)	4.9		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1254 (AROCLOR 1254)	0.77		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND		0.42	0.42	mg/Kg
3B68	3/14/2007	16:40	N1	0.05	0.17	3B68-WF2.0-031407	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND		0.42	0.42	mg/Kg
3B68	3/15/2007	9:25	N1	0	0.92	3B68-WTWC-031507	SW6010B	TP	LEAD	ND	U	100	100	ug/L
3B68	3/15/2007	16:55	N1	0	0.42	3B68-WTWF-031407	SW6010B	TP	LEAD	ND	U	100	100	ug/L
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1242 (AROCLOR 1242)	2.4		1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1254 (AROCLOR 1254)	7		1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
3C45	3/12/2007	10:55	N1	0	0	3C45-SB-031207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1242 (AROCLOR 1242)	9.1		2	2	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1254 (AROCLOR 1254)	24		2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	2	2	ug/WIPE
3C45	3/14/2007	15:45	N1	0	0	3C45-SBW-031407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	2	2	ug/WIPE
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1242 (AROCLOR 1242)	55		7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1254 (AROCLOR 1254)	42		7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:30	N1	0	0.05	3C45-WC0.5-031207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	7.4	7.4	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1242 (AROCLOR 1242)	0.49		0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1254 (AROCLOR 1254)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	0.15	0.15	mg/Kg
3C45	3/12/2007	10:35	N1	0.05	0.17	3C45-WC2.0-031207	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	0.15	0.15	mg/Kg
3C45	3/14/2007	9:30	N1	0	0.92	3C45-WTWC-031407	SW6010B	TP	LEAD	648	J	100	100	ug/L
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1242 (AROCLOR 1242)	15		5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1254 (AROCLOR 1254)	37		5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	N1	0	0	3E23-SB-031307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1242 (AROCLOR 1242)	15		5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1254 (AROCLOR 1254)	34		5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	12:00	FD1	0	0	3E23-SB-FD-031307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	5	5	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1242 (AROCLOR 1242)	0.78	J	0.78	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.4		1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
3E23	3/13/2007	14:05	N1	0	0	3E23-SBW-031307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1242 (AROCLOR 1242)	1.7	J	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1254 (AROCLOR 1254)	1.8		1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
3E23	3/13/2007	14:05	FD1	0	0	3E23-SBW-FD-031307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1242 (AROCLOR 1242)	13	J	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1254 (AROCLOR 1254)	3.2	J	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	N1	0.05	0.17	3E23-WC2.0-030907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	1.3	1.3	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1242 (AROCLOR 1242)	23	J	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1254 (AROCLOR 1254)	6.6	J	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	2.6	2.6	mg/Kg
3E23	3/9/2007	15:15	FD1	0.05	0.17	3E23-WC2.0-FD-030907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	2.6	2.6	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1242 (AROCLOR 1242)	250		30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1254 (AROCLOR 1254)	180		30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	N1	0	0.05	3E23-WCW0.5-031307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	30	30	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1242 (AROCLOR 1242)	240		35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1254 (AROCLOR 1254)	130		35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	35	35	mg/Kg
3E23	3/13/2007	14:20	FD1	0	0.05	3E23-WCW0.5-FD-031307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	35	35	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1242 (AROCLOR 1242)	180		30	30	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1254 (AROCLOR 1254)	110	J	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	N1	0	0.05	3E23-WF0.5-030907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	30	30	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1242 (AROCLOR 1242)	290		37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1254 (AROCLOR 1254)	210	J	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	37	37	mg/Kg
3E23	3/9/2007	14:10	FD1	0	0.05	3E23-WF0.5-FD-030907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	37	37	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1242 (AROCLOR 1242)	160		38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1254 (AROCLOR 1254)	110		38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	N1	0	0.05	3E23-WFW0.5-030907	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	38	38	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1016 (AROCLOR 1016)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1221 (AROCLOR 1221)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1232 (AROCLOR 1232)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1242 (AROCLOR 1242)	160		39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1248 (AROCLOR 1248)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1254 (AROCLOR 1254)	90		39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1260 (AROCLOR 1260)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1262 (AROCLOR 1262)	ND	U	39	39	mg/Kg
3E23	3/13/2007	13:10	FD1	0	0.05	3E23-WFW0.5-FD-031307	SW8082	TP	PCB-1268 (AROCLOR 1268)	ND	U	39	39	mg/Kg
3E53	3/14/2007	10:15	N1	0	0.92	3E23-WTWC-031407	SW6010B	TP	LEAD	ND	U	100	100	ug/L
3E53	3/14/2007	10:00	N1	0	0.42	3E23-WTWF-031407	SW6010B	TP	LEAD	ND	U	100	100	ug/L
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1242 (AROCLOR 1242)	3.5		1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1254 (AROCLOR 1254)	2.4		1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
3E53	3/12/2007	15:15	N1	0	0	3E53-SS-031207	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1242 (AROCLOR 1242)	6.5		1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1254 (AROCLOR 1254)	9.5		1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	U	1	1	ug/WIPE

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	U	1	1	ug/WIPE
3E53	3/14/2007	15:35	N1	0	0	3E53-SSW-031407	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	U	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	13:20	N1	0	0	BR-SB-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1016 (AROCLOR 1016)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1221 (AROCLOR 1221)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1232 (AROCLOR 1232)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1242 (AROCLOR 1242)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1248 (AROCLOR 1248)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1254 (AROCLOR 1254)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1260 (AROCLOR 1260)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1262 (AROCLOR 1262)	ND	UJ	1	1	ug/WIPE
BR	4/3/2007	14:30	N1	0	0	BR-SBW-040307	SW8082	SW	PCB-1268 (AROCLOR 1268)	ND	UJ	1	1	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1242 (AROCLOR 1242)	2.1		0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1254 (AROCLOR 1254)	1.5		0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.24	0.24	ug/WIPE
BR S	3/8/2007	10:55	N1	0	0.05	BR S-MM-030807	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.24	0.24	ug/WIPE
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1254 (AROCLOR 1254)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.09	0.09	mg/Kg
BR S(Ext)	3/8/2007	12:50	N1	0	0.05	BR S(Ext)-MM-030807	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.09	0.09	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1242 (AROCLOR 1242)	0.15	J	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1254 (AROCLOR 1254)	1.9		0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.18	0.18	mg/Kg
CB	3/23/2007	10:20	N1	0	0.05	CB-MM-032307	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.18	0.18	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1016 (AROCLOR 1016)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1221 (AROCLOR 1221)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1232 (AROCLOR 1232)	ND	U	0.1	0.1	mg/Kg

Aerovox Results

Location	Date Sampled	Time Sampled	Sample Type	Depth to Sample Top (ft pen)	Depth to Sample Bottom (ft pen)	Sample ID	Test	Matrix	Analyte	Result	Qualifier	Detection Limit	Reporting Limit	Units
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1242 (AROCLOR 1242)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1248 (AROCLOR 1248)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1254 (AROCLOR 1254)	0.16		0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1260 (AROCLOR 1260)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1262 (AROCLOR 1262)	ND	U	0.1	0.1	mg/Kg
CB(Ext)	3/23/2007	10:10	N1	0	0.05	CB(Ext)-MM-032307	SW8082	SN	PCB-1268 (AROCLOR 1268)	ND	U	0.1	0.1	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1016 (AROCLOR 1016)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1221 (AROCLOR 1221)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1232 (AROCLOR 1232)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1242 (AROCLOR 1242)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1248 (AROCLOR 1248)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1254 (AROCLOR 1254)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1260 (AROCLOR 1260)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1262 (AROCLOR 1262)	ND	U	10	10	mg/Kg
LESS THAN 10	3/2/2007	11:30	N1	0	0	LESS THAN 10	SW8082	LF	PCB-1268 (AROCLOR 1268)	ND	U	10	10	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1016 (AROCLOR 1016)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1221 (AROCLOR 1221)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1232 (AROCLOR 1232)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1242 (AROCLOR 1242)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1248 (AROCLOR 1248)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1254 (AROCLOR 1254)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1260 (AROCLOR 1260)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1262 (AROCLOR 1262)	ND	U	8	8	mg/Kg
PIPEX-METALX	3/2/2007	11:35	N1	0	0	PIPEX-METALX	SW8082	LF	PCB-1268 (AROCLOR 1268)	ND	U	8	8	mg/Kg

Data Source: Jacobs, 17 May 2007, NBH Site Environmental Evaluation (SEE) Database

FD1 = Field duplicate
ft pen = feet penetrated
LF = liquid, non-aqueous sample
mg/Kg = milligrams per kilogram
N1 = native sample
ND = not detected
SN = solid, masonry sample
SS = paint scrapings
SW = wipe sample
TP = wood sample
U = not detected
ug/Wipe = micrograms per wipe
ug/L = micrograms per liter
UJ = estimated nondetect

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0001**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0907003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: For use to determine if cleaning products will cause interference or instrument difficulties .

Collected + shipped at ambient temperature.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors	2	3														QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E000101	LF	3/2/07	1130	[illegible]	x																	D21	Less Than 10		N1	
2	NB-E000102	LF	3/2/07	1135	[illegible]	x																	D21	PipeX - MetalX		N1	
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/2/07	1200

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 40 mL VOA vial; unpreserved
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7906 8422 2213

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
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Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0002
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
Project Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:
Jase Cummings
Carl Wilson
location moved from 1F3 to 1F2B due to electrical equipment in area.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	1F2B Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E000201	TP	3/19/07	1630	CW	x					D21	~~1F3~~-WC0.5- 031907	~~1F3~~ 1F2B	N1	0.00	0.50
2	NB-E000202	TP	3/19/07	1636	CW	x					D21	~~1F3~~ 1F2B-WC2.0- 031907	~~1F3~~ 1F2B	N1	0.50	2.00
3	NB-E000203	SW	3/19/07	1655	CW		x				D21	~~1F3~~ 1F2B-SB- 031907	~~1F3~~ 1F2B	N1	surface	
4	NB-E000204	SW	3/19/07	1730	CW		x				D21	~~1F3~~ 1F2B-SBW- 031907	~~1F3~~ 1F2B	N1	Surface	
5	NB-E000205	TP	3/19/07	1650	CW			x			D21	~~1F3~~ 1F2B-WTWC -031907	~~1F3~~ 1F2B	N1	Full	core
6	NB-E000206	TP	3/19/07	1730	CW	x					D21	~~1F3~~ 1F2B-WCW0.5- 031907	~~1F3~~ 1F2B	N1	0.00	0.50
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/20/07	1400

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7929 5310 9204

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0003**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate.	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E000301	SN	10/31/2005		KW		x																D21	2J1-MM-031507	2J1	N1	0.0 0.5
2																											
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/15/07	1300

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0004**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:
Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	4 TCLP - Pb												QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E000401	SN	3/7/07	1320	[illegible]		x															D21	2J1(Ext)-MM- 030707	2J1(Ext)	N1	0.0	0.5
2																											
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed Ex
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0005
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sa	2 SW8082 PCB Aroclors – Masonry Mate	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E000501	TP	3/29/07	1215	CW	x					D21	283-WB0.5- 032907	283 263	N1	0.00	0.50
2	NB-E000502	TP	3/29/07	1235	CW	x					D21	283-WB2.0- 032907	283 263	N1	0.50	2.00
3	NB-E000503	TP	3/29/07	1225	CW	✓		x			D21	283-WT- 032907	283 263	N1	0.0	0.5
4	NB-E000504	TP	3/29/07	1320	CW	✓					D21	283-WBWD.5 032907	283 263	N1	0.0	0.5
5												263-				
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/29/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0006

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Steve Fox

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E000601	TP	3/26	1555	N	x					D21	2E3-WB0.5- 032607	2E3	N1	0.00	0.50
2	NB-E000602	TP	3/26/07	1620		x					D21	2E3-WB2.0- 032607	2E3	N1	0.50	2.00
3	NB-E000603	TP	3/26/07	1655		x					D21	2E3-WBW0.5- 032607	2E3	N1	0.00	0.50
4	NB-E000604	TP	3/26/07	1615				x			D21	2E3-WTWB 032607	2E3	N1	full core	
5	NB-E000605	TP	3/26/07	0945		x					D21	2E3-WF0.5- 032607	2E3	N1	0.00	0.50
6	NB-E000606	TP	3/26/07	1035	SF			x			D21	2E3-WTWF 032607	2E3	N1	full core	
7	NB-E000607	TP	3/26/07	1110	SF	X					D21	2E3-WFW 0.5- 032607	2E3	N1	0.0	0.5
8																
9																
10																
Cooler #		Turnaround Time:				Equipment:										

Relinquished by: *(Signature)*	Date	Time
	3/27/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

7902 1129 1982

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0007
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	4 TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E000701	TP	4/2/07	1555	CW	x																	D21	2J4-WC2.0-040207	2J4	N1	0.50	2.00
2	NB-E000702	TP	4/2/07	1630	CW	x																	D21	2J4-WCW0.5-040207	2J4	N1	0.00	0.50
3	NB-E000703	TP	4/2/07	1545	CW				x														D21	2J4-WC-040207	2J4	N1	Full core	
4	NB-E000704	SW	4/2/07	1515	CW			x															D21	2J4-SB- 040207	2J4	N1	surface	
5	NB-E000705	SW	4/2/07	1645	CW			x															D21	2J4-SBW-040207	2J4	N1	↓	
6	NB-E000706	TP	4/2/07	1630	CW	x																	D21	2J4-WC2.0-FD-040207	2J4	FD1	0.50	2.00
7	NB-E000707	TP	4/2/07	1630	CW	x																	D21	2J4-WCW0.5-FD-040207	2J4	FD1	0.00	0.50
8	NB-E000708	SW	4/2/07	1515	CW			x															D21	2J4-SB-FD- 040207	2J4	FD1	surface	
9	NB-E000709	SW	4/2/07	1645	CW			x															D21	2J4-SBW-FD-040207	2J4	FD1	↓	
10	NB-E000710	TP	4/2/07	1530	CW	x																	D21	2J4-WC0.5- 040207	2J4	N1	0.00	0.50
11	NB-E000711	TP	4/2/07	1530	CW	x																	D21	2J4-WC0.5-FD 040207	2J4	FD1	0.00	0.50

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7416 63132665

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0008**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:
Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E000801	SN	3/7/07	1250	[illegible]		x				D21	2M4B(Ext)-MM-030707	2M4B(Ext)	N1	0.0 - 0.5
2															
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
[illegible]	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
8124305318

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0009
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:
Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb														QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E000901	SW	3/23/07	1605	KM			x																D21	2K6-CP- 032307	2K6	N1	Surface
2	NB-E000902	SW	3/23/07	1630	KM			x																D21	2K6-CPW- 032307	2K6		Surface
3				1645																								
4																												
5																												
6																												
7																												
8																												
9																												
10																												

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/23/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fedex 6295 7262
7902 ~~4129 1982~~

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax (508) 743-9177

COC # NB-E0010
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings
Mark Gouvier

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001001	TP	3/27/07	1140	MG	x					D21	2H6-WB0.5- 032707	2H6	N1	0.00 - 0.50
2	NB-E001002	TP	3/27/07	1200	MG	x					D21	2H6-WB2.0- 032707	2H6	N1	0.50 - 2.00
3	NB-E001003	TP	3/27/07	1245	MG	x					D21	2H6-WBW0.5- 032707	2H6	N1	0.00 - 0.50
4	NB-E001004	TP	3/27/07	1430	MG				x		D21	2H6-WTWB- 032707	2H6	N1	full core
5	NB-E001005	SW	3/27/07	1205	MG		x				D21	2H6-SB- 032707	2H6	N1	surface
6	NB-E001006	SW	3/27/07	1310	MG		x				D21	2H6-SBW- 032707	2H6	N1	surface
7	NB-E001007	TP	3/26/07	1140	SF	x					D21	2H6-WF0.5- 032607	2H6	N1	0.0 - 0.5
8	NB-E001008	TP	3/26/07	1245	SF	x					D21	2H6-WFW0.5- 032607	2H6	N1	0.0 - 0.5
9	NB-E001009	TP	3/26/07	1215	SF				x		D21	2H6-WTWF- 032607	2H6	N1	Full core
10															

Cooler #: Turnaround Time: Equipment:

Relinquished by: (Signature)	Date	Time
[signature]	3/27/07	1600

Received by: (Signature)	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7902 1129 1982

Received by Laboratory: (Signature, Date, Time) & condition

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0011**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sa	2 SW8082 PCB Aroclors -- Masonry Mate	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E001101	SN	3/15/07	1435	N		x																D21	~~2K7A~~MM-	2K7A	N1	0.0	0.5"
2																								2L7BMM 030507				
3																												
4																												
5																												
6																												
7																												
8																												
9																												
10																												

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/15/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
723 0748 1589

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0012
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001201	SN	3/23/07	1055	[illegible]		x				D21	2A8(Ext)-MM-032307	2A8(Ext)	N1	0.0 - 0.5
2	NB-E001202	SN	3/23/07	1055	[illegible]		x				D21	2A8(Ext)-MM-FD 032307	2A8(Ext)	FD1	0.0 - 0.5
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/27/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
	24 Hour TAT
	48 Hour TAT
	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex 6295 7262
7902 ~~[illegible]~~

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0013**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	SW8082 PCB Aroclors - Masonry Mate	2 SW8082 PCB Aroclors - Wipe Sample	3 TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E001301	TP	3/21/07	1340	CW	x					D21	2B8-WB0.5- 032107	2B8	N1	0.00	0.50
2	NB-E001302	TP	3/21/07	1550	CW	x					D21	2B8-WB2.0- 032107	2B8	N1	0.50	2.00
3	NB-E001303	TP	3/21/07	1545	CW				x		D21	2B8-WTWB 032107	2B8	N1	fullcore	
4	NB-E001304	SW	3/21/07	1530	CW			x			D21	2B8-SB- 032107	2B8	N1	surface	
5	NB-E001305	SW	3/21/07	1640	CW			x			D21	2B8-SBW- 032107	2B8	N1	surface	
6	NB-E001306	TP	3/21/07	1645	CW							2B8-WB WO.5- 032107	2B8		0.0	0.5
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7916 5614 3220

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0014
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh
Cummings
Kirk Morrill

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Samp	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	3 TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001401	SN	3/15/07	1505	KM	x					D21	2I10-MM- 031507	2I10	N1	0.0" 0.5"
2	NB-E001402	SN	3/15/07	1505	KM	x					D21	2I10-MM-FD 031507	2I10	FD1	0.0" 0.5"
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/15/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0015
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
Project Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: J. Cummings
C. Wilson.

*NOTE All samples from 2B26 changed from 2B19 for access reasons.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	2B26 Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E001501	TP	3/30/07	1045	CW	x					D21	2B~~19~~ WC2.0- 033007	2B~~19~~ 2B26	N1	0.50	2.00
2	~~NB-E001502~~	~~TP~~				~~x~~					~~D21~~	~~2B19-WOW0.5-~~	~~2B19~~	~~N1~~	~~0.00~~	~~0.50~~
3	~~NB-E001503~~	~~TP~~				~~x~~					~~D21~~	~~2B19-WF0.5-~~	~~2B19~~	~~N1~~	~~0.00~~	~~0.50~~
4	~~NB-E001504~~	~~TP~~				~~x~~					~~D21~~	~~2B19-WFW0.5-~~	~~2B19~~	~~N1~~	~~0.00~~	~~0.50~~
5	NB-E001505	TP	3/30/07	1105	CW			x			D21	2B19-WTWC- 033007	2B19 2B26	N1		
6	~~NB-E001506~~	~~TP~~						~~x~~			~~D21~~	~~2B19-WTWF-~~	~~2B19~~	~~N1~~		
7	NB-E001507	SW	3/30/07	1020	CW		x				D21	2B19-SB- 033007	2B19 2B26	N1		
8	NB-E001508	SW	3/30/07	1130	CW		x				D21	2B19-SBW- 033007	2B19 2B26	N1		
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time)* & *condition*

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0016
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cunning
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001601	SW	3/24/07	1010	CW		x				D21	2C24-CP- 232407	2C24	N1	surface
2	NB-E001602	SW	3/24/07	1245	CW		x				D21	2C24-CPW- 03 2407	2C24	N1	surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/24/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
[redacted]	1 - 4 oz Glass
[redacted]	1 - Wipe Sample (in Hexane)
[redacted]	1 - 8 oz Glass
[redacted]	
[redacted]	
[redacted]	
[redacted]	
[redacted]	Extra volume for MS/MSD analyses
[redacted]	24 Hour TAT
[redacted]	48 Hour TAT
[redacted]	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex 7981 4023 0183

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0017

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Location moved due to ease of access + possible electrical from 2F33 to 2F35
Josh Cummings

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb												QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001701	SN	3/27/02	1315	KM		x															D21	~~2F35-MM-~~ 032307 2F35	~~2F33~~ 2F35	N1	0.0 - 0.5
2																										
3																										
4																										
5																										
6																										
7																										
8																										
9																										
10																										

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/27/02	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

fed ex · 6295 7262
7907 1129 1482

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0018
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Carl Wilson.

★ Note
All samples collected from Loc 2B39 for spatial distribution reasons (rel to 2B26 samples)

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001801	SW	3/30/07	1200	★CW			x			D21	2B39-SB- 033007	~~2B35~~ 2B39	N1	Surface
2	NB-E001802	SW	3/30/07	1325	★CW			x			D21	2B39-SBW- 033007	~~2B35~~ 2B39	N1	
3	NB-E001803	SW	3/30/07	1330	★CW			x			D21	2B39-SS- 033007	~~2B35~~ 2B39	N1	
4	NB-E001804	SW	3/30/07	320	★CW			x			D21	2B39-SSW- 033007	~~2B35~~ 2B39	N1	
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
	Extra volume for MS/MSD analyses
	24 Hour TAT
	48 Hour TAT
005	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time) & condition*

:obs
; Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0019

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

;ect Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
'roject Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E001901	TP	3/23/07	1330	KM	x					D21	2E42-WC2.0-0.5 032307	2E42	N1	0.0 - 0.5
2	NB-E001902	TP	3/23/07	1345	KM	x					D21	2E42-WC2.0-0.5 032307	2E42	N1	0.5 - 2.0
3	NB-E001903	TP	3/23/07	1425	KM	x					D21	2E42-WF0.5- 032307	2E42	N1	0.00 - 0.50
4	NB-E001904	TP	3/23/07	1500	KM	x					D21	2E42-WF2.0-0.5- 032307	2E42	N1	0.5 - 2.0
5	NB-E001905	TP	3/23/07	1340	KM			x			D21	2E42-WTWC- 032307	2E42	N1	full core
6	NB-E001906	TP	3/23/07	1455	KM			x			D21	2E42-WTWF- 032307	2E42	N1	full core
7			3/23	1510	KM										
8															
9															
10															
Cooler #		Turnaround Time:				Equipment:									

Relinquished by: *(Signature)*	Date	Time
	032707	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

fedex 62957262
7902 4124 1982

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0020

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Jose Cummings
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb												QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E002001	TP	4/2/07	1230	CW	x																D21	2C56-WC0.5- 040207	2C56	N1	0.00	0.50
2	NB-E002002	TP	4/2/07	1235	CW	x																D21	2C56-WC2.0- 040207	2C56	N1	0.50	2.00
3	NB-E002003	TP	4/2/07	1420	CW	x																D21	2C56-WCW0.5-040207	2C56	N1	0.00	0.50
~~4~~	~~NB-E002004~~	~~TP~~				x								VOID								D21	2C56-WF0.5-	2C56	N1	0.00	0.50
~~5~~	~~NB-E002005~~	~~TP~~				x								VOID								D21	2C56-WFW0.5-	2C56	N1	0.00	0.50
6	NB-E002006	TP	4/2/07	1245	CW				x													D21	2C56-WTWC- 040207	2C56	N1		
~~7~~	~~NB-E002007~~	~~TP~~							x					VOID								D21	2C56-WTWF-	2C56	N1		
8	NB-E002008	SW	4/2/07	1255	CW			x														D21	2C56-SB- 040207	2C56	N1		
9	NB-E002009	SW	4/2/07	1415	CW			x														D21	2C56-SBW-040207	2C56	N1		
10																											
Cooler #		Turnaround Time:				Equipment:																					

Relinquished by: *(Signature)*	Date	Time
	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fedex 7416 6313 2665

Received by Laboratory: *(Signature, Date, Time)* & condition

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-0177

COC # NB-E0021

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb													QC Read	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E002101	TP	3/9/07	1515	[illegible]	x																	D21	3E23-WC2.0-	3E23	N1	0.50	2.00
2	NB-E002102	TP	5/13/07	1420	[illegible]	x																	D21	3E23-WCW0.5-	3E23	N1	0.00	0.50
3	NB-E002103	TP	3/13/07	1410	[illegible]	x																	D21	3E23-WF0.5-	3E23	N1	0.00	0.50
4	NB-E002104	TP	3/13/07	1310	[illegible]	x																	D21	3E23-WFW0.5-	3E23	N1	0.00	0.50
5	~~NB-E002105~~	~~TP~~	~~3/13/07~~	~~1335~~	~~[illegible]~~				x														~~D21~~	~~3E23-WTWC-~~	~~3E23~~	~~N1~~	Full core	
6	~~NB-E002106~~	~~TP~~	~~3/13/07~~	~~1420~~	~~[illegible]~~				x														~~D21~~	~~3E23-WTWF-~~	~~3E23~~	~~N1~~	Full core	
7	NB-E002107	SW	3/13/07	1200	[illegible]			x															D21	3E23-SB-	3E23	N1	N/A	
8	NB-E002108	SW	3/13/07	1405	[illegible]			x															D21	3E23-SBW-	3E23	N1	N/A	
9																												
10																												

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[illegible]	3/13/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

fed ex
7923 0622 3676

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
8 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0022
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E002201	TP	3/9/07	1515	[illegible]	x					D21	3E23-WC2.0-FD-	3E23	FD1	0.50	2.00
2	NB-E002202	TP	3/13/07	1420	[illegible]	x					D21	3E23-WCW0.5-FD-	3E23	FD1	0.00	0.50
3	NB-E002203	TP	3/9/07	1410	[illegible]	x					D21	3E23-WF0.5-FD-	3E23	FD1	0.00	0.50
4	NB-E002204	TP	3/13/07	1310	[illegible]	x					D21	3E23-WFW0.5-FD-	3E23	FD1	0.00	0.50
5	~~NB-E002205~~	~~TP~~						~~x~~			~~D21~~	~~3E23-WTWC-FD-~~	~~3E23~~	~~FD1~~		
6	~~NB-E002206~~	~~TP~~	~~3/9/07~~	~~1430~~	~~[illegible]~~			~~x~~			~~D21~~	~~3E23-WTWF-FD-~~	~~3E23~~	~~FD1~~	~~C.H~~	
7	NB-E002207	SW	3/13/07	1200	[illegible]		x				D21	3E23-SB-FD-	3E23	FD1	NA	
8	NB-E002208	SW	3/13/07	1405	[illegible]		x				D21	3E23-SBW-FD-	3E23	FD1	NA	
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[illegible]	3/13/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
792306228676

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0023
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
Project Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Jose Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E002301	TP	3/12/07	1030	[illegible]	x					D21	3C45-WC0.5- 031207	3C45	N1	0.00 - 0.50
2	NB-E002302	TP	3/12/07	1035	[illegible]	x					D21	3C45-WC2.0- 031207	3C45	N1	0.50 - 2.00
3	~~NB-E002303~~	~~TP~~				~~x~~					~~D21~~	~~3C45-WF0.5-~~	~~3C45~~	~~N1~~	~~0.00 - 0.50~~
4	~~NB-E002304~~	~~TP~~	~~3/12/07~~	~~0930~~		x					D21	~~3C45-WFW0.5-~~ WF2.0	3C45	~~N1~~	~~0.00 - 0.50~~ 0.5 - 5.0
5	NB-E002305	TP	3/12/07	~~N/A~~	[illegible]			x			D21	3C45-WTWC- 031407	3C45	N1	full core
6	~~NB-E002306~~	~~TP~~						~~x~~			~~D21~~	~~3C45-WTWF-~~	~~3C45~~	~~N1~~	
7	NB-E002307	SW	3/12/07	1055	[illegible]		x				D21	3C45-SB- 031207	3C45	N1	N/A
8	NB-E002308	SW	3/12/07	1545	[illegible]		x				D21	3C45-SBW- 031407	3C45	N1	N/A
9															
10															

VOID 3/15/07

~~VOID~~ 3/15/07

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[illegible]	3/15/07	1300

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0024

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
Project Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E002401	TP	3/15/07	0910	JCXM	x					D21	3B68-WC2.0-	3B68	N1	0.50 - 2.00
2	~~NB-E002402~~	~~TP~~				~~x~~					~~D21~~	~~3B68-WCW0.5-~~	~~3B68~~	~~N1~~	~~0.00 - 0.50~~
3	NB-E002403	TP	3/14/07	1630		x					D21	3B68-WF0.5-	3B68	N1	0.00 - 0.50
4	NB-E002404	TP	3/14/07	1640		x					D21	3B68-WF~~W0.5~~ 2.0	3B68	N1	~~0.00 - 0.50~~
5	NB-E002405	TP	3/15/07	0925				x			D21	3B68-WTWC-	3B68	N1	
6	NB-E002406	TP	3/14/07	1655				x			D21	3B68-WTWF-	3B68	N1	full core
7	~~NB-E002407~~	~~SW~~					~~x~~				~~D21~~	~~3B68-SB-~~	~~3B68~~	~~N1~~	
8	~~NB-E002408~~	~~SW~~					~~x~~				~~D21~~	~~3B68-SBW-~~	~~3B68~~	~~N1~~	
9															
10															

Void 3/15/07

Void 3/15/07

Cooler #: Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	03/15/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
4	
5	
6	
7	
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fedex 7923 0748 1589

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0025

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
moved location
To ease access.
Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	3/22 Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E002501	SN	3/22/01	1400	[illegible]		x				D21	~~3A45~~-MM- 032207	~~3A45~~ 3A43	N1	0.0	0.5
2												3A43				
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/01	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
24	24 Hour TAT
48	48 Hour TAT
5	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7416 5619 3220

Received by Laboratory: *(Signature, Date, Time)* & *condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0026
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory	
Project Number:	35BG0109	Point of contact:	Dan Boudreau	
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings.
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E002601	SW	3/12/07	1515	[illegible]			x															D21	3E53-SS- 031207	3E53	N1	NA
2	NB-E002602	SW	3/14/07	1535	[illegible]			x															D21	3E53-SSW- 031407	3E53	N1	NA
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/15/07	1300

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0027
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Mark Gouvien

CP(1) + CPW(1) outter surface
CP(2) + CPW(2) inner surface

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time		Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E002701	TP	3/20/07	0915	MG	x						D21	1D6A-WC2.0-032007	1D6A	N1	0.50 - 2.00
2	NB-E002702	TP	3/20/07	0930	MG	x						D21	1D6A-WCW0.5-032007	1D6A	N1	0.00 - 0.50
3	NB-E002703	TP	3/20/07	0930	MG			x				D21	1D6A-WTWC-032007	1D6A	N1	full core
4	NB-E002704	SW	3/20/07	0950	MG		x					D21	1D6A-SB-032007	1D6A	N1	surface
5	NB-E002705	SW	3/20/07	1140	MG		x					D21	1D6A-SBW-032007	1D6A	N1	surface
6	NB-E002706	SW	3/20/07	0955	MG		x					D21	1D6A-CP(1)-032007	1D6A	N1	outter surface
7	NB-E002707	SW	3/20/07	1145	MG		x					D21	1D6A-CPW(1)-032007	1D6A	N1	outter surface
8	NB-E002708	SW	3/20/07	1000	MG		x					D21	1D6A-CP(2)-032007	1D6A	N1	inner surface
9	NB-E002709	SW	3/20/07	1150	MG		x					D21	1D6A-CPW(2)-032007	1D6A	N1	inner surface
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/20/07	1400

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7929 5310 9204

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0028**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E002801	TP	3/8/06	1110	CW	x					D21	1H7-WC0.5- 030807	1H7	N1	0.00 - 0.50
2	NB-E002802	TP	3/8/06	1120	CW	x					D21	1H7-WC2.0- 030807	1H7	N1	0.00 - 2.00
3	NB-E002803	TP	3/8/06	1130	CW			x			D21	1H7-WT 030807	1H7	N1	fullcore
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0029

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sam	2 SW8082 PCB Aroclors - Masonry Mater	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E002901	SN	3/15/07	1500 3/15/07	[illegible]		x																D21	1A7A-MM-	1A7A	N1		
2				[illegible]																								
3																												
4																												
5																												
6																												
7																												
8																												
9																												
10																												

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/15/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0030**
Attn: Lonnie Faltin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E003001	WS	3/22/07	16:10			x				D21	1B10-CP- 032007	1B10	N1	Surface
2	NB-E003002	WS	3/22/07	15:10			x				D21	1B10-CPW- 032007	1B10	N1	Surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fedex
7416 5619 3220

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0031**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa		2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample														QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E003101	TP	3/19/07	1145	CW	x																		D21	1G10B-WC0.5- 031907	1G10B	N1	0.00	0.50
2	NB-E003102	TP	3/19/07	1152	CW	x																		D21	1G10B-WC2.0- 031907	1G10B	N1	0.50	2.00
3	NB-E003103	TP	3/19/07	1300	CW	x																		D21	1G10B-WCW0.5- 031907	1G10B	N1	0.00	0.50
4	NB-E003104	TP	3/19/07	1200	CW				x															D21	1G10B-WTWC 031907	1G10B	N1	Fullcore	
5	NB-E003105	WS	3/19/07	1306	CW			x																D21	1G10B-SB- 031907	1G10B	N1	surface	
6	NB-E003106	WS	3/19/07	1600	CW			x																D21	1G10B-SBW- 031907	1G10B	N1	Surface	
7																													
8																													
9																													
10																													

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/20/07	1400

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7929 5310 9204

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0032
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Kirk Morris
2 1' East of
1A12B because
of electrical
wiring.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E003201	SN	3/22/07	1450	[illegible]	x					D21	1A12B-MM-032207	1A12B	N1	0.0 - 0.5"
2	NB-E003202	SN	3/22/07	1450	[illegible]	x					D21	1A12B-MM-FD 032207	1A12B	FD1	0.0 - 0.5"
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0033
Attn Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: ~~Mark Gowlick~~
Carl Wilson
J. Cummings

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E003301	SW	3/21/07	1005				x			D21	1B17-CP- 032107	1B17	N1	surface
2	NB-E003302	SW	3/21/07	1005				x			D21	1B17-CP-FD- 032107	1B17	FD1	↓
3	NB-E003303	SW	3/21/07	1110				x			D21	1B17-CPW- 032107	1B17	N1	
4	NB-E003304	SW	3/21/07	1110				x			D21	1B17-CPW-FD- 032107	1B17	FD1	✓
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/21/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0034**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E003401	SN	5/22/07	1425	[illegible]		x				D21	1A25-MM-032207	1A25	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	5/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
FedEx
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0035**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Matrix	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E003501	SN	3/22/07	1350	[illegible]		x				D21	1A26(Ext)-MM-03 2307	1A26(Ext)	N1	0.0	0.5
2				1250												
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0036**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings
Carl Wilson.

* Sample location moved to 1C26 to be closer to shelving. (blue) 1C26-Paint is outer most flaking layer of paint intact paint (gray+white) included in WC 0-0.5" sample.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam		2 SW8082 PCB Aroclors -- Masonry Mater	3 TCLP - Pb													QC Reqd	Turnaround Time	1C26 Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E003601	TP	4/4/07	1105	CW	x																	D21	1B27-WC0.5-040407	1B27 1C26	N1	0.00	0.50
2	NB-E003602	TP	4/4/07	1115	CW	x																	D21	1B27-WC2.0 040407	1B27 1C26	N1	0.50	2.00
3	NB-E003603	TP	4/4/07	1030	CW				x														D21	1B27-WT-040407	1B27 1C26	N1		
4	NB-E003604	SW	4/4/07	1045	CW			x															D21	1B27-SS- 040407	1B27 1C26	N1		
5	NB-E003605	SW	4/4/07	1215	CW			x															D21	1B27-SSW- 040407	1B27 1C26	N1		
6	NB-E003606	TP	4/4/07	1105	CW	x																	D21	1B27-WC0.5-FD-040407	1B27 1C26	FD1	0.00	0.50
7	NB-E003607	TP	4/4/07	1115	CW	x																	D21	1B27-WC2.0-FD-040407	1B27 1C26	FD1	0.50	2.00
8	NB-E003608	SW	4/4/07	1045	CW			x															D21	1B27-SS-FD-040407	1B27 1C26	FD1		
9	NB-E003609	SW	4/4/07	1215	CW			x															D21	1B27-SSW-FD- 040407	1B27 1C26	FD1		
10	NB-E003610		4/5/07	1030	CW																			1C26-Paint 040507	1C26			

Cooler # | Turnaround Time: 4/4/07 | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/5/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 6460 5293

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0037**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E003701	SW	4/4/07	1230	CW			x															D21	1E32-SB- 040407	1E32	N1	surface
2	NB-E003702	SW	4/4/07	1450	CW			x															D21	1E32-SBW- 040407	1E32	N1	surface
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/5/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 6460 5293

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0038
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E003801	SN	3/22/01	1100	[illegible]		x				D21	1F35(Ext)-MM- 032201	1F35(Ext)	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/01	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0039**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Carl Wilson

* Location moved to large diameter copper pipe w/ easy access.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E003901	SW	4/4/07	1310	[illegible]		x				D21	1E~~40~~45-CP-040407	1E~~40~~45	N1	surface
2	NB-E003902	SW	4/4/07	1445	[illegible]		x				D21	1E~~40~~45-CPW-040407	1E~~40~~45	N1	surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	4/5/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 6460 5293

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0040**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Carl Wilson

* location moved to avoid electrical hazard.

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Samp	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Read	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E004001	SW	4/4/07	1500	CW			x			D21	1C42-SB-040407	1C42 1844	N1	Surface
2	NB-E004002	SW	4/5/07	1420	CW			x			D21	1C42-SBW-1844	1C42 1844	N1	Surface.
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/5/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
D2	24 Hour TAT
D4	48 Hour TAT
D6	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex 7916 6460 5813

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0041

Attn: Lonnie Fallin

1-617-918-8340

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
C. Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate.	3 SW8082 PCB Aroclors - Wipe Sample	3 TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004101	TP	3/8/07	1145		x					D21	1B48-WC0.5- 030607	1B48	N1	0.00	0.50
2	NB-E004102	TP	3/8/07	1152		x					D21	1B48-WC2.0- 030807	1B48	N1	0.50	2.00
3	NB-E004103	TP	3/8/07	1155					x		D21	1B48-TP- 030807	1B48	N1	full	core
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

fed ex
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0042

Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sa	2 SW8082 PCB Aroclors – Masonry Mate	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time		Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004201	TP	3/8/07	1210	[illegible]	x						D21	1E52-WC0.5- 030807	1E52	N1	0.00	0.50
2	NB-E004202	TP	3/8/07	1215	[illegible]	x						D21	1E52-WC2.0- 030807	1E52	N1	0.50	2.00
3	NB-E004203	TP	3/8/07	1220	[illegible]				x			D21	1E52-TP- 030807	1E52	N1	Full core	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0043**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Jack Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sa	2 SW8082 PCB Aroclors – Masonry Mate	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004301	SN	3/22/07	1215	[illegible]		x				D21	1A54(Ext)-MM-032207	1A54(Ext)	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/26/07	1510

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0044
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E004401	SN	3/22/07	1112	[illegible]		x				D21	1F56(Ext)-MM-032207	1F56(Ext)	N1	0.0 - 0.5
2															
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[illegible]	3/22/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7416 5619 3220

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0045
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh
Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E004501	SN	3/27/07	1155	[illegible]		x				D21	1C70(Ext)-MM- 032707	1C70(Ext)	N1	0.0 - 0.5
2															
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/27/07	1610

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7916 5619 3220

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0046**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

Josh Cummings +
Carl Wilson
brick + concrete block

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004601	SN	3/8/07	1000	[illegible]		x				D21	BR S-MM- 030807	BR S	N1	0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0047**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sa	2 SW8082 PCB Aroclors – Masonry Mate.	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004701	SN	3/8/07	1250	[illegible]		x				D21	BR S(Ext)-MM-030807	BR S(Ext)	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/8/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 2430 5318

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0048**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Kirk Morris.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004801	SN	3/22/07	1020	KM		x				D21	CB-MM- 032307	CB	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/22/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex 6295 7262
7902 ~~H24 198~~

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0049**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:
Josh Cummings
Kirkmorris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors - Wood Core Sa	2 SW8082 PCB Aroclors - Masonry Mate	3 SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)	
1	NB-E004901	SN	3/26/07	1010	[illegible]	x					D21	CB(Ext)-MM- 032307	CB(Ext)	N1	0.0	0.5
2																
3																
4																
5																
6																
7																
8																
9																
10																

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	03/27/07	1600

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
fed ex 6295 7262 7902 ~~H 29 1982~~

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0050
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	Laboratory:	US EPA New England Regional Laboratory
Project Number:	35BG0109	Point of contact:	Dan Boudreau
WBS Code:	A0807003	Ship to:	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Kirk Morris

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005001	TP	3/14/07	1015	N				x		D21	3E23-WTWC-031407	3E23	N1	full core
2	NB-E005002	TP	3/14/07	1000	N				x		D21	3E23-WTWF-031407	3E23	N1	full core
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/15/07	1300

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number

fed ex
7923 0748 1589

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0051
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Josh Cummings
Steve Fox

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors – Wood Core Sam	SW8082 PCB Aroclors – Masonry Meter	SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Read	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005101	SW	3/28/07	0926	SF			x			D21	2F42-GS 032807	2F42 (ext)	N1	Surface
2	NB-E005102	SW	3/28/07	1040	SF			x			D21	2F42-GSW 032807	2F42 (ext)	N1	Surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # Turnaround Time: Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/29/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
	Extra volume for MS/MSD analyses
	24 Hour TAT
	48 Hour TAT
	5 Day TAT (1 week)
	14 Day TAT (2 weeks)
	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0052**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Steve Fox

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors -- Wood Core Sam	2 SW8082 PCB Aroclors -- Masonry Mater	3 SW8082 PCB Aroclors -- Wipe Sample	TCLP - Pb													QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005201	SW	3/28/07	1107	SF		x																D21	2A8-GS -032807	2A8 (ext)	N1	Surface
2	NB-E005202	SW	3/28/07	1200	SF		x																D21	2A8-GSW -032807	2A8(ext)	N1	Surface
3																											
4																											
5																											
6																											
7																											
8																											
9																											
10																											

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/28/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0053
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Steve Fox.

Window sill on
Pump rm #2 S. side
next to wooden staircase.

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors – Wood Core Sam	SW8082 PCB Aroclors – Masonry Meter	SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005301	SW	3/28/07	1000	[illegible]			x			D21	2M6-GSC ext 032807	(ext)	N1	Surface
2	NB-E005302	SW	3/28/07	1143	[illegible]			x			D21	2M6-GSW ext 032807	(ext)	N1	Surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	3/29/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
[illegible]	1 - 4 oz Glass
[illegible]	1 - Wipe Sample (in Hexane)
[illegible]	1 - 8 oz Glass
[illegible]	
[illegible]	
[illegible]	
[illegible]	
M	Extra volume for MS/MSD analyses
[illegible]	24 Hour TAT
[illegible]	48 Hour TAT
[illegible]	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 4023 0153

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0054**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments: Josh Cummings
Steve Fox

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005401	SW	3/28/07	0915	KS			x			D21	2F52-GS CMP032807	2F52(ext)	N1	Surface
2	NB-E005402	SW	3/28/07	1020	KS			x			D21	2F52GSW EXT 032807	2F52(ext)	N1	Surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/29/07	1500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
	Extra volume for MS/MSD analyses
	24 Hour TAT
	48 Hour TAT
	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax. (508) 743-9177

COC # **NB-E0055**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0607003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Steve Fox

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005501	SW	3/28/07	1100	WJF			x			D21	231-GS 032807	(ext)	N1	surface
2	NB-E005502	SW	3/28/07	1155	WJF			x			D21	231-GSW 032807	(ext)	N1	surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	3/29/07	500

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
	1 - 4 oz Glass
	1 - Wipe Sample (in Hexane)
	1 - 8 oz Glass
MS	Extra volume for MS/MSD analyses
D24	24 Hour TAT
	48 Hour TAT
	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
Fed Ex
7981 4023 0183

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200, Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0056**
Attn. Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:
Josh Cummings
Carl Wilson.

	Control Number	Matrix	Date	Time	Samp Init.	SW8082 PCB Aroclors - Wood Core Sam	SW8082 PCB Aroclors - Masonry Mater	SW8082 PCB Aroclors - Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in)
1	NB-E005601	TP	3/29/07	1700	[illegible]	x					D21	2E12-WF0.5 - 032907	2E12	N1	0.0 ~~0.5~~
2	NB-E005602	TP	3/29/07	1740	[illegible]	x					D21	2E12-WFW0.5 032907	2E12	N1	0.0 0.5
3	NB-E005603	TP	3/29/07	1715	[illegible]			x			D21	2E12-WTWF 032907	2E12	N1	~~0.0 0.5~~ full core
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
[illegible]	1 - 4 oz Glass
[illegible]	1 - Wipe Sample (in Hexane)
[illegible]	1 - 8 oz Glass
[illegible]	
[illegible]	
[illegible]	
[illegible]	
[illegible]	Extra volume for MS/MSD analyses
[illegible]	24 Hour TAT
[illegible]	48 Hour TAT
[illegible]	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time) & condition*

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0057**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments:

Josh Cummings
Cat Wilson
- Metal staircase up to boiler platform on wickes boiler.

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005701	SW	4/3/07	1320	[illegible]		x				D21	BR -SB 040307	BR	N1	Surface
2	NB-E005702	SW	4/3/07	1430	[illegible]		x				D21	BR -SBW 040307	BR	N1	Surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
[signature]	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time)* ***& condition***

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # **NB-E0058**
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory	
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau	
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431	

Comments:

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005801	TP	4/3/07	1040	KCW	x					D21	2E9-WB 0.5 040307	2E9	N1	0.00 - 0.50
2	NB-E005802	TP	4/3/07	1110	KCW	x					D21	2E9-WB 2.0 040307	2E9	N1	0.50 - 2.00
3	NB-E005803	TP	4/3/07	1100	KCW			x			D21	2E9-WTWB 040307	2E9	N1	full core
4	NB-E005804	SW	4/3/07	1030	KCW		x				D21	2E9-SB 040307	2E9	N1	surface
5	NB-E005805	SW	4/3/07	1245	KCW		x				D21	2E9-SBW 040307	2E9	N1	surface
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/5/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time)* **& condition**

Jacobs
6 Otis Park Drive, Suite 200; Bourne, MA 02532-3870
Phone: (508)-743-0214 Fax: (508) 743-9177

COC # NB-E0059
Attn: Lonnie Fallin

CHAIN-OF-CUSTODY RECORD

Project Name:	New Bedford Harbor	**Laboratory:**	US EPA New England Regional Laboratory
Project Number:	35BG0109	**Point of contact:**	Dan Boudreau
WBS Code:	A0807003	**Ship to:**	11 Technology Drive, Chelmsford, MA 01863-2431

Comments: Jose Cummings
Carl Wilson

	Control Number	Matrix	Date	Time	Samp Init.	1 SW8082 PCB Aroclors – Wood Core Sam	2 SW8082 PCB Aroclors – Masonry Mater	3 SW8082 PCB Aroclors – Wipe Sample	TCLP - Pb	QC Reqd	Turnaround Time	Sample Number	Location Name	Samp Type	Top - Bottom Core Depth (in.)
1	NB-E005901	SW	4/3/07	1215	EW		x				D21	3B68-SB 040307	3B68	N1	surface
2	NB-E005902	SW	4/3/07	1400	EW		x				D21	3B68-SBW 040307	3B68	N1	surface
3															
4															
5															
6															
7															
8															
9															
10															

Cooler # | Turnaround Time: | Equipment:

Relinquished by: *(Signature)*	Date	Time
	4/3/07	1630

Received by: *(Signature)*	Date	Time

Code	Container/Preservative
1	1 - 4 oz Glass
2	1 - Wipe Sample (in Hexane)
3	1 - 8 oz Glass
M	Extra volume for MS/MSD analyses
H24	24 Hour TAT
H48	48 Hour TAT
D05	5 Day TAT (1 week)
D10	14 Day TAT (2 weeks)
D21	21 Day TAT (3 weeks)

Shipping Date / Carrier / Airbill Number
7981 4371 4992

Received by Laboratory: *(Signature, Date, Time)* **& condition**

1A26

1A26
EXT

54

1C70 CXT

1C70 EXT

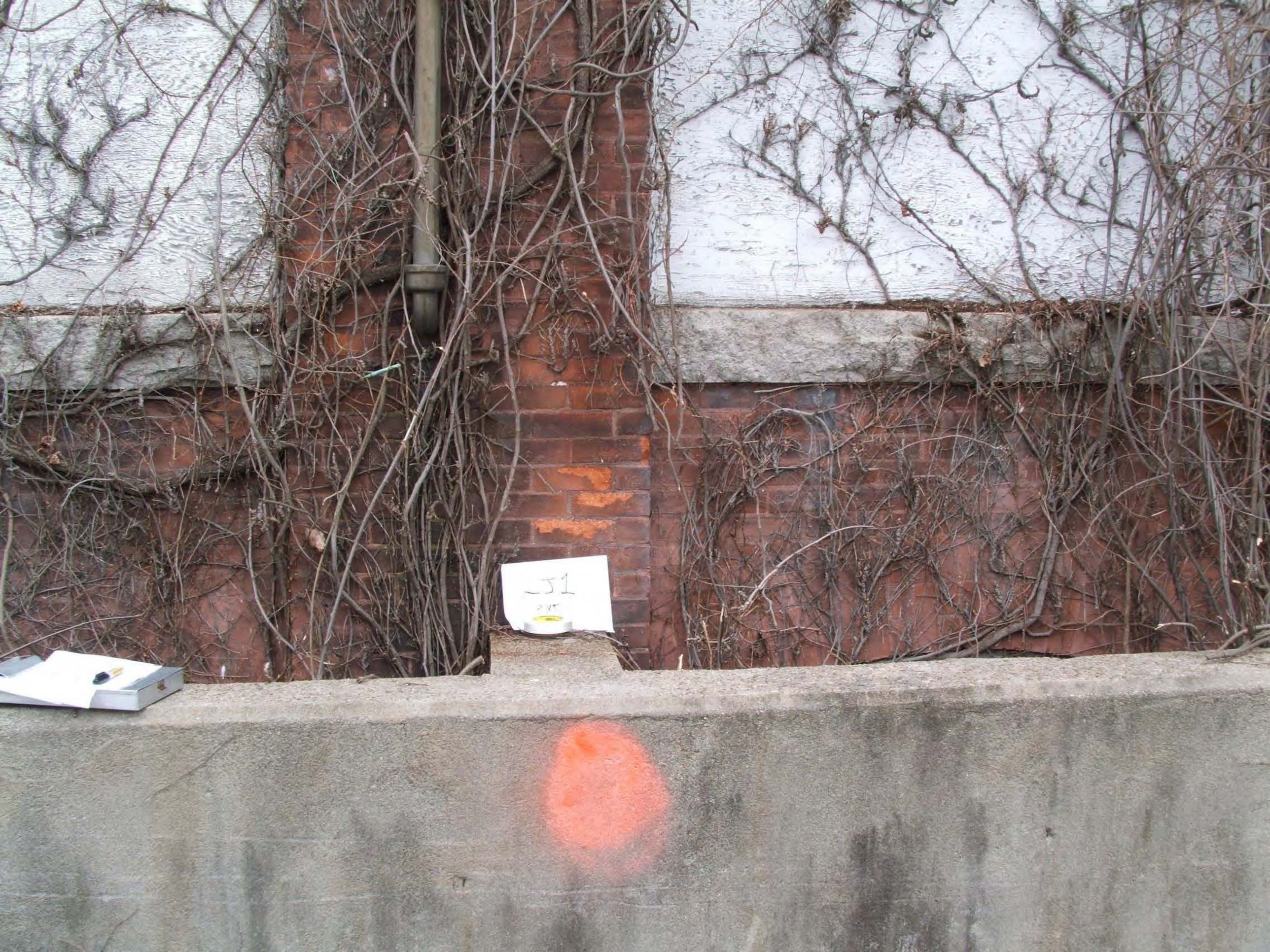
MAR 66

DEPT
2F42
EXT

RECEIVING
DEPT.

2F52

2F52
CIGARETTE DISPOSAL
DO NOT THROW
CIGARETTE BUTTS OVE
THE RAIL


J1

2M4B CW

2M4B ext

2M6

2M6

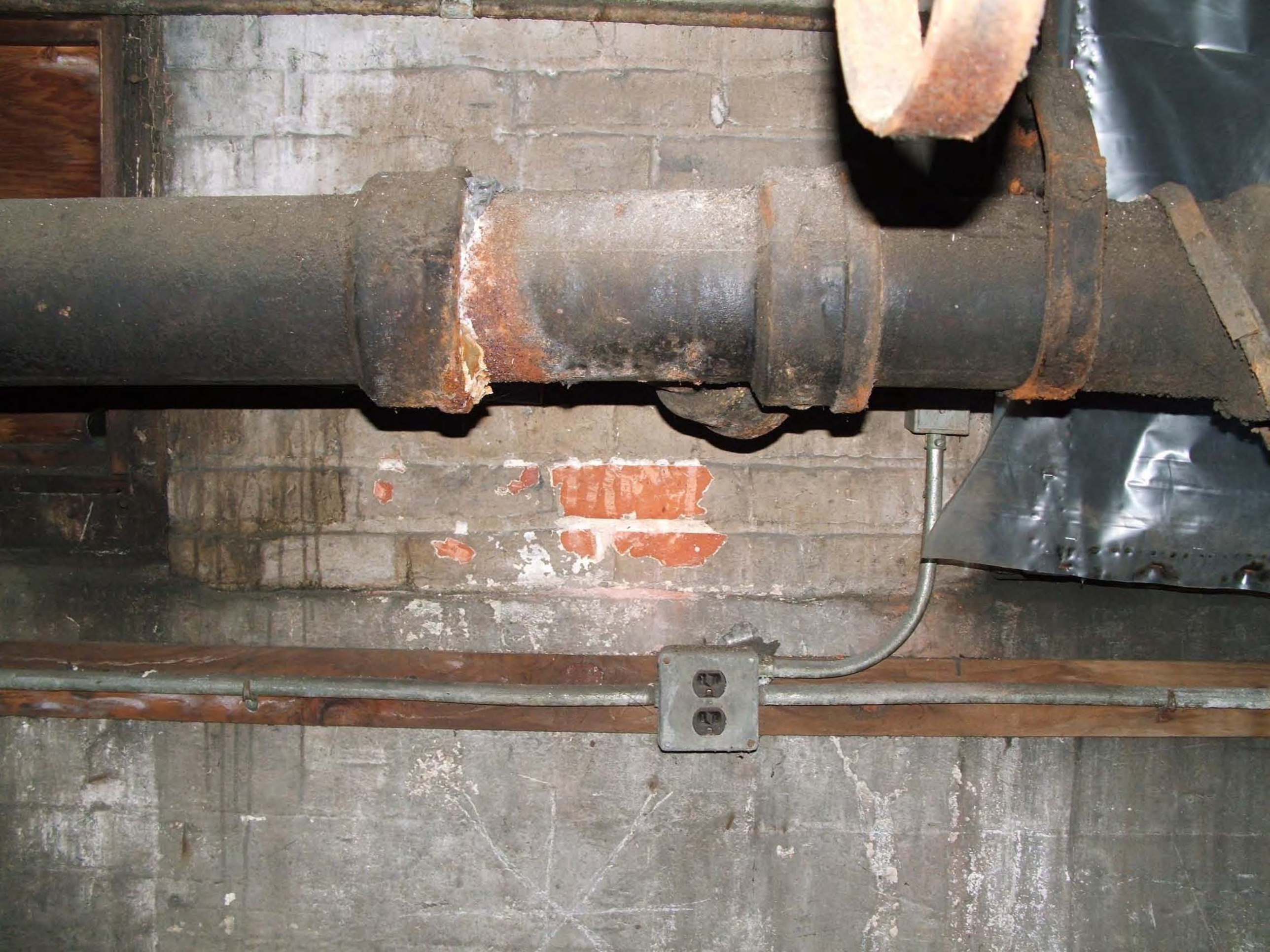
CB

CB
EXT

CB
EXT

1A13

D·073
25



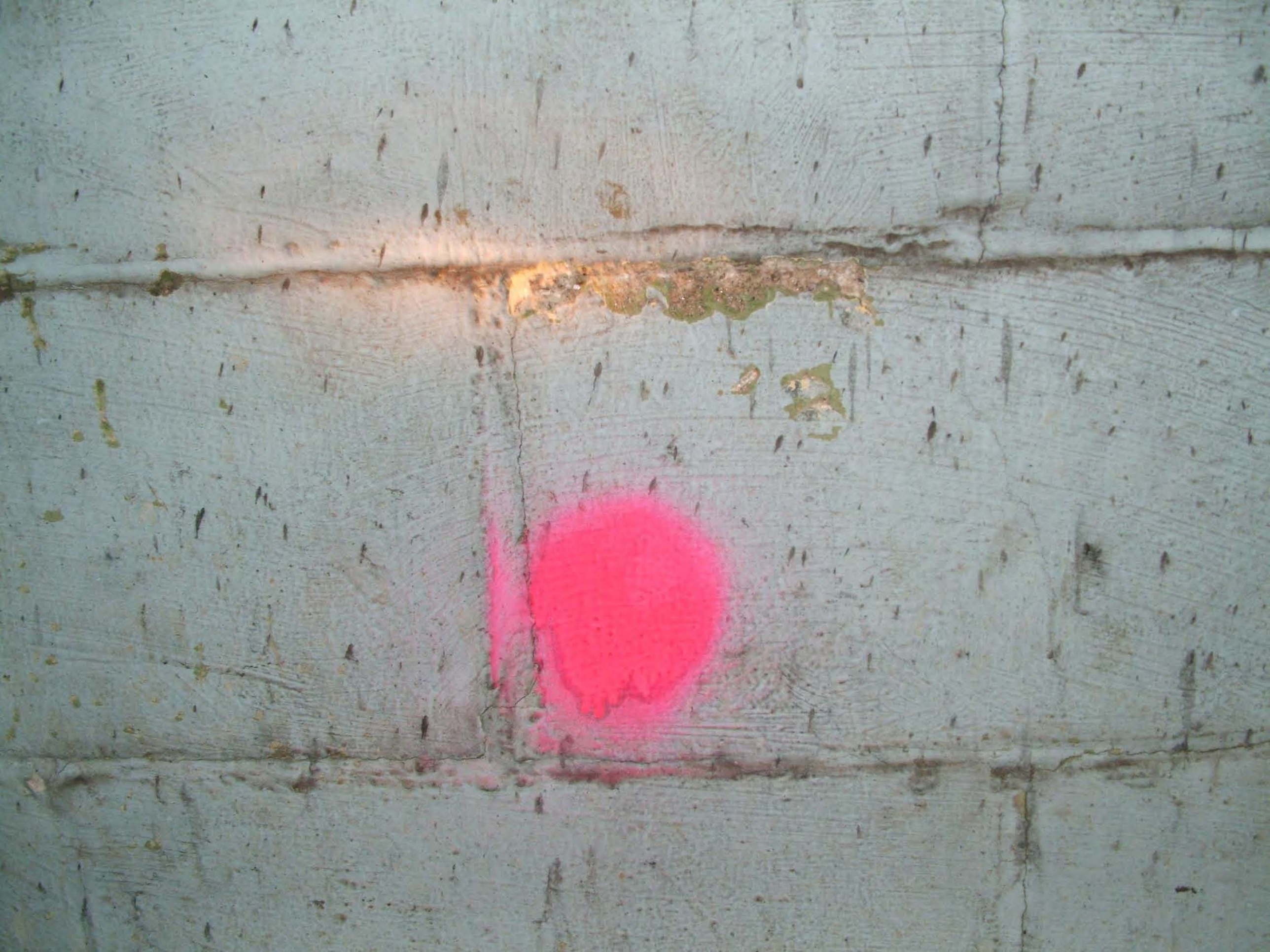
Apollo

GFC
14
General Fire Corporation

UNIT
HEATER

CITY WATER

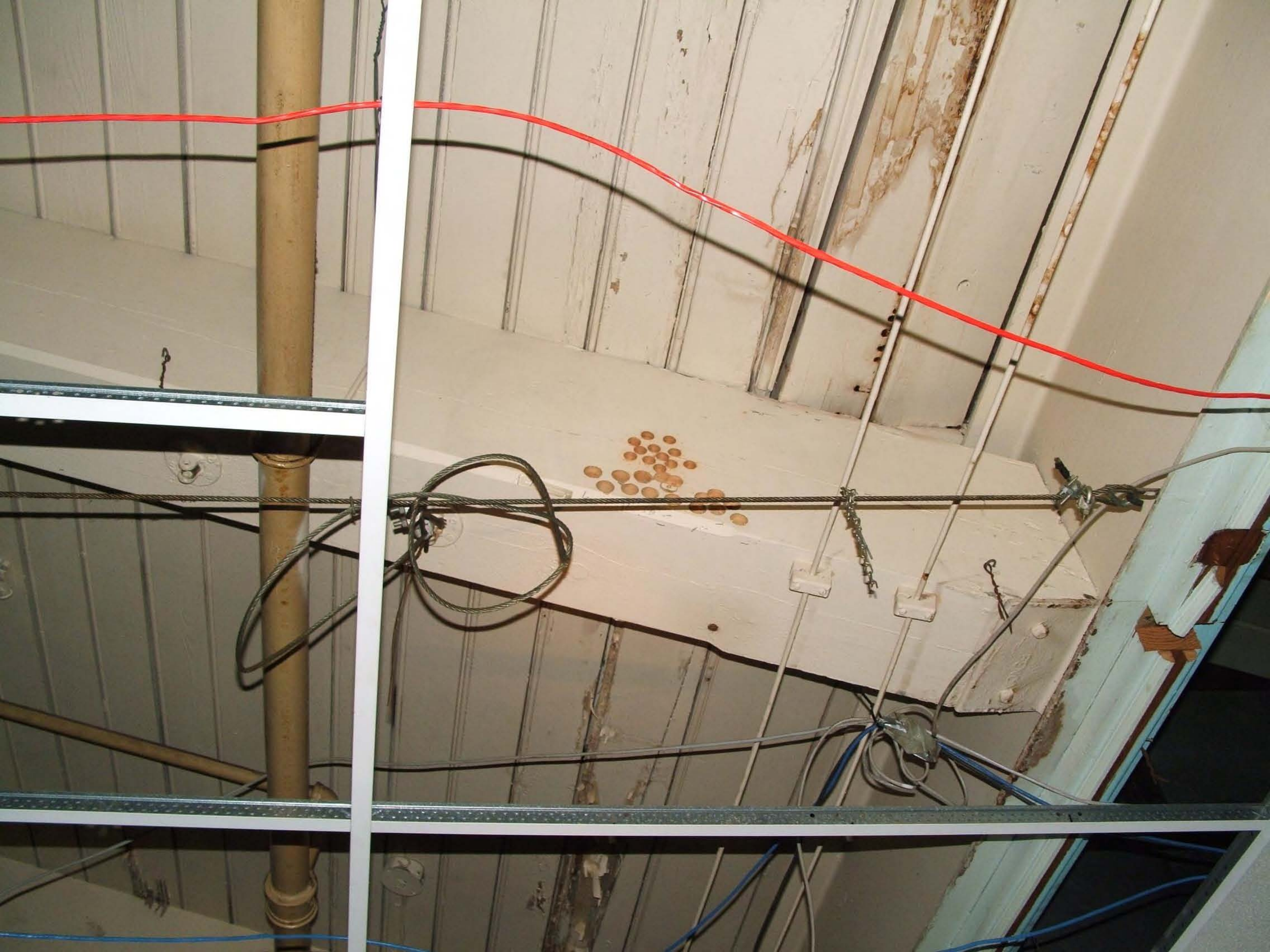
117



RACK 1A
2-B23

2034

2C56



2F
2E
STOP
SOUND
HORN
PROCEED
WITH
CAUTION

33
OF 35

TECHNOLOGY
Touch N Tuff
Disposable Nitrile Gloves

2X6

LG4
3B68

3C45

AV-SB-3E23

3E23

3E53

53

ATTACHMENT F

Porous Material Wash Procedure

CHEMICAL SOLUTIONS INTERNATIONAL

Less Than 10

(Catalog # RP-101)

General Information - Application Information - MSDS

I. **Less Than 10** is designed to clean PCB's from concrete and other masonry products.

II. Application instructions are as follows:

A. Throughly clean all dirt and other debris from the area to be decontaminated.

B. Apply **Less Than 10** at full strength to the surface to be cleaned. One gallon covers approximately 100 sq. ft. for the 1(one) hour application and 150 sq.ft. for a 15 (fifteen) minutes application. See D.

C. To assist the cleansing action, rub surface with a hard, durable bristle brush. For large areas a commercial buffer with a bristle pad should be used.

D. For surface decontamination allow **Less Than 10** to sit for 15 (fifteen) minutes. For subsurface application, allow 1(one) hour.

E. Throughly rinse area with water or steam.

F. Vacuum up all rinse water for disposal.

G. Samples of the cleansed area should be taken to determine level of reduction. For further cleaning repeat steps A. through G.

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ATTACHMENT G

Less Than 10® MSDS

CHEMICAL SOLUTIONS INTERNATIONAL

Less Than 10

(Catalog # RP-101)

General Information - Application Information - MSDS

I Product: LESS THAN TEN	
Description: Yellowish Liquid Manufacturer: **Chemical Solutions Int'l. Corp.** **P.O. Box 891185** **Houston, TX 77289-1185**	Date Prepared: September 2003. Emergency Telephone No. **(281) 992-3031** **(800) 424-4804** E-mail: chemsol@chemicalsolutionsintl.com Home Page: www.chemicalsolutionsintl.com

II Health Hazards (Acute & Chronic)

EYES: Will cause burns, possible loss of sight.
SKIN: Burns, chapping.
INHALATION: Irritation of respiratory tract.
INGESTION: Severe burns to gastrointestinal tract.

SIGNS & SYMPTOMS OF EXPOSURE:
EYES:Burning, redness, tearing.
SKIN: Redness, buns.
INHALATION: Coughing, dizziness, nausea.
INGESTION: Burns on lips, mouth.
FIRST AID: EYES: Flush 15 minutes with water.
SKIN:Wash with soap and water.
INHALATION: Do not induce vomiting. If any irritation persists, seek medical attention.

III Precautions for Safe Handling & Use:

If material is spilled, remove leaking package to safe area. Flush with water. Disposal: Any approved method for neutralized acid. Surfactants are highly biodegradable. Avoid spills, store away from strong caustics and oxidizers.

IV Physical Data:

pH..... Higher than 2.2

Solubility in water..... 100%

V Hazardous Ingredients:

LESS THAN TEN is a proprietary formulation which contains small amounts of mineral and organic acids and this product should be handled accordingly.
Complies with OSHA 29 CFR XVIII-1910.1200 Section (i) "Trade Secrets". Contains no hazardous components under current OSHA definitions.

VI Special Protection and Precautions:

Work Practices: Wear goggles or face shield. Rubber Gloves.
Hygienic Practices: Wash after each shift. Remove and wash contaminated clothing before re-use.
Other Protective Clothing: Rubber slicker suits or apron. Sleeved shirt buttoned at collar.

VII Reactivity Data:

Stable under normal use and storage conditions. Incompatible with strong alkalis and caustic materials.

VIII Fire & Explosion Data:

2 Flash Point/Method Used..... None/COC.

IX Control Measures:

Respiratory Protection: Not Necessary.
Ventilation: Local Exhaust/Necessary. Mechanical/Recommended in confined spaces.

(Complies with OSHA 174, Sep. 1985.)

Boiling Point..... 212°F Vapor Pressure/Density..... Same as water Evaporation Rate (Butyl Acetate=1).....<1 Appearance & Odor: Yellowish liquid with medium viscosity and citrus odor. Specific Gravity (H2 O) = 1.....1.06	

HMIS CODE: Health 1 Flammability 0 Reactivity 0 Personal Protection B

"To the best of our knowledge the information contained in this MSDS is accurate. However, neither Chemical Solutions Int'l. Corp. nor any of its affiliates makes any warranty expressed or implied, or accepts any liability in connection with this information or its use."

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ATTACHMENT H

Non-Porous Material Wash Procedure

CHEMICAL SOLUTIONS INTERNATIONAL

Pipe X-Metal X

(Catalog # RP-102)

General Information - Application Information - MSDS

I. **Pipe X- Metal X** is specifically formulated to clean metal, plastic and other surfaces except concrete. All sludge must be removed from the surface of the metal to be cleaned. Once this is accomplished, the following steps should be taken.

II. Application instructions are as follows:

A. Apply **Pipe X-Metal X** by spraying, painting, etc., so that the product comes in contact with all surfaces to be cleaned.

B. If possible, the surface should then be brushed to agitate the product to enhance cleaning.

C. Allow the material to be in contact with the surface to be cleaned for approximately 15 (fifteen) minutes. For highly contaminated surfaces allow a set time of 20 to 25 minutes.

D. **Pipe X-Metal X** may be removed with high pressure water or steam. If in an area where this is not possible, simply clean by applying water and wiping with absorbent cloths or wipe clean with water and cloths.

E. Effluent should be collected and disposed of in accordance with applicable State or Federal Regulations.

F. If more than one application is needed, repeat steps A through E.

Note: For surfaces with minimum contamination levels **Pipe X-Metal X** may be diluted up to 5 to one with water.

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ATTACHMENT I

PipeX-Metal X® MSDS

CHEMICAL SOLUTIONS INTERNATIONAL

Pipe X-Metal X

(Catalog # RP-102)

General Information - Application Information - **MSDS**

I Product: PIPE X-METAL X	
Description: Clear Liquid Manufacturer: **Chemical Solutions Int'l. Corp.** **P.O. Box 891185** **Houston, TX 77289-1185**	Date Prepared: September 2003. Emergency Telephone No. **(281) 992-3031** **(800) 424-4804** E-mail: jimarnold@chemicalsolutionsintl.com Home Page: www.chemicalsolutionsintl.com

II Health Hazard Data:

Health Hazards (Acute & Chronic)
EYES: May cause disconfort.
SKIN: Concentrate will dry out and chap sensitive
skin as would detergent.
INHALATION of fumes may upset stomach.

SIGNS AND SYMPTOMS OF EXPOSURE:
EYES:Tearing, redness, blurred vision.
SKIN: Dryness, redness, chapping.

FIRST AID:
EYES: Flush 15 minutes with water.
SKIN:Wash with soap and water.
INHALATION: Move to fresh air. Apply artificial respiration if breathing has stopped.
INGESTION: Do not induce vomiting. If any
irritation persists, seek medical attention.

III Precautions for Safe Handling & Use:

If material is spilled, remove leaking package to safe area. Flush with water.
Disposal: Any approved method for dilute cleaner.
Surfactants are highly biodegradable.

IV Physical Data:

pH.....10.5
Solubility in water.....

V Hazardous Ingredients:

PIPE X-METAL X is a proprietary formulation which contains small amounts of minerals and organics.
This product should be handled accordingly.
Complies with OSHA 29 CFR XVIII-1910.1200 Section (I) "Trade Secrets"
Contains no hazardous components under current OSHA definitions.

VI Special Protection & Precautions:

Hygienic Practices: Wash after each shift. Remove and wash contaminated clothing before re-used.
Work Practices: Wear goggles or face shield. Rubber gloves.
Other Protective Clothing: Long sleeved shirt buttoned at neck. is desirable. Rubber boots.

VII Reactivity Data:

Stable under normal use and storage conditions.
Incompatible with strong oxidizing agents.
Hazardous decomposition or byproducts - oxides of carbon.

VIII Fire & Explosion Data:

Flash Point/Method Used..... None/COC.

IX Control Measures:

Respiratory Protection: Not Necessary.
Ventilation: Local Exhaust/Desirable.
Mechanical/Reccomended in congested areas.

100% Boiling Point..... 212°F Vapor Pressure/Density..... Same as water Evaporation Rate (Butyl Acetate=1).....<1 Appearance & Odor: Clear liquid with medium viscosity and cleaner odor. Specific Gravity.....1.06	(Complies with OSHA 174, Sep. 1985.)

HMIS CODE: Health 1 Flammability 0 Reactivity 0 Personal Protection B

"To the best of our knowledge the information contained in this MSDS is accurate. However, neither Chemical Solutions Int'l. Corp. nor any of its affiliates makes any warranty expressed or implied, or accepts any liability in connection with this information or its use."

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ATTACHMENT J

UST Closure Report

Department of Fire Services, Massachusetts

Print this page | Close this Window

UST Query Tool - Results Page

Your query has returned **1** match(es). You are viewing Page **1** of **1** | Download Results | | Back to Query Page |

Facility: AEROVOX INCORPORATED ID #40117

Address:
740 BELLEVILLE AVE
NEW BEDFORD, MA, 02745
County: BRISTOL

Phone: (508) 994-9661

Description:
Industrial

Owner: AEROVOX INCORPORATED

Address:
370 FAUNCE CORNER RD
NORTH DARTMOUTH, MA, 02747

ID	Serial Number	Above Ground	Capacity	Contents	Status	Use	Tank Material	Tank Type	Pipe Material	Pipe Type	Tank Leak Detection	Pipe Leak Detection
1		N		Fuel Oil	Removed		Steel					
2		N	10000	Fuel Oil	Removed		Steel					

Your query has returned **1** match(es). You are viewing Page **1** of **1** | Download Results | | Back to Query Page |

Go to Page [1]

^top

ATTACHMENT K

40 CFR 761.72(a) Permitted Smelters

Attachment K
40 CFR 761.72(a) Permitted Smelters

The following companies have advised EPA that they comply with the requirements for scrap metal recovery ovens in 40 CFR 761.72(a). To determine whether the EPA Region has verified compliance, contact the Regional PCB Coordinator.

Environmental Protection Services
4 Industrial Park Drive
P.O. Box 710
Wheeling, WV 26003-0091
Phone: (304) 232-1590
Fax: (304) 232-1599

G&S Technologies
1800 Harrison Avenue
Kearny, NJ 07032
Phone: (201) 998-9244
Fax: (201) 998-3349

Solomon Corporation
103 W. Main Street
Solomon, KS 67480
Phone: (785) 655-2191

T&R Service Company
P.O. Box 197
West Highway 34
Colman, South Dakota 57017
Phone: 1-800-843-7995
Fax: 605-534-3717
www.trservice.com

Trans Ind Corporation
2031 Westwood Avenue
Richmond, VA 23230
Phone: 804-358-8200
Fax: 804-359-3726
email: transindTrinaEsq@aol.com

Transformer Disposal Specialists, Inc.
P.O. Box 428
Tonkawa, OK 74653
Phone: (580) 628-5371
Fax: (580) 628-2961

Transformer Salvage Inc.
P.O. Box 888
Dudley, NC 28333
Phone: (919) 731-7732
Fax: (919) 736-3348

ATTACHMENT L

NACE Visual Standards

Attachment L
NACE Visual Standards

NACE No. 2 - Near-White Blast Cleaning

This standard covers the requirements for Near-White Metal Blast Cleaning of steel surfaces by the use of abrasives. Removal of nearly all mill scale, rust, rust scale, paint, or foreign matter by the use of abrasives propelled through nozzles or by centrifugal wheels, to the degree hereafter specified. A Near-White Blast Cleaned Surface Finish is defined as one from which all oil, grease, dirt, mill scale, rust, corrosion products, oxides, paint or other foreign matter have been completely removed from the surface except for very light shadows, very slight streaks or slight discolorations caused by rust stain, mill scale oxides, or light, tight residues of paint or coating that may remain. At least 95 percent of each square inch of surface area shall be free of all visible residues, and the remainder shall be limited to the light discoloration mentioned above.

==========

NACE No. 3 - Commercial Blast Cleaning

This standard covers the requirements for commercial blast cleaning of steel surfaces by the use of abrasives. Removal of mill scale, rust, rust scale, paint or foreign matter by the use of abrasives propelled through nozzles or by centrifugal wheels, to the degree specified. A commercial blast cleaned surface finish is defined as one from which all oil, grease, dirt, rust scale and foreign matter have been completely removed from the surface and all rust, mill scale and old paint have been completely removed except for slight shadows, streaks, or discolorations caused by rust stain, mill scale oxides or slight, tight residues of paint or coating that may remain; if the surface is pitted, slight residues of rust or paint may by found in the bottom of pits; at least two-thirds of each square inch of surface area shall be free of all visible residues and the remainder shall be limited to the light discoloration, slight staining or tight residues mentioned above.