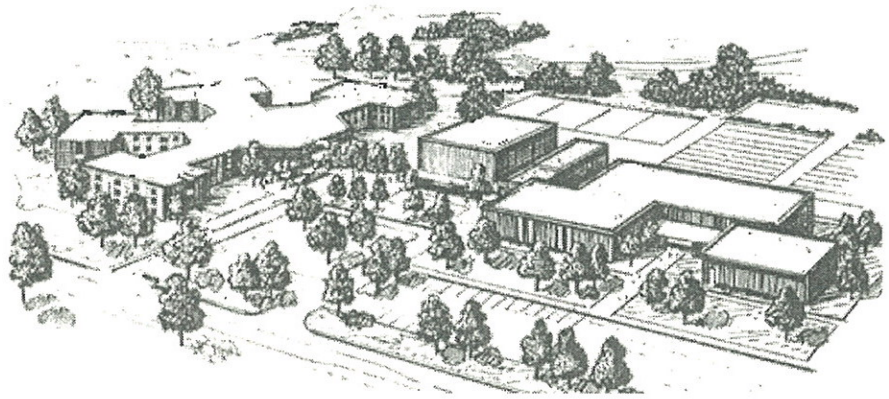
REPORT OF FINDINGS ADDENDUM

NEW BEDFORD HIGH SCHOOL
POLYCHLORINATED BIPHENYLS QUASI-RANDOM BULK MATERIAL SAMPLING PROGRAM



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1.0 INTRODUCTION

This report presents the results of a quasi-random sampling effort for potential polychlorinated biphenyl (PCB)-containing building materials at New Bedford High School (NBHS) in New Bedford, Massachusetts performed on behalf of the City of New Bedford (City) by TRC Environmental Corporation (TRC). The quasi-random sampling effort was performed as a follow-up to the source /sink field evaluation and sampling conducted by TRC during the summer of 2008 and documented in TRC's October 2008 *Report of Findings* (TRC, 2008a).

The building materials targeted by the quasi-random sampling effort are described herein and targeted nearly 20-percent of the rooms not otherwise sampled for building material PCB content in prior work conducted by TRC at NBHS. The purpose of the quasi-random sampling effort was to collect data to support remedial planning and the as-needed preparation of bid specifications. The selection of sampling locations (i.e., rooms) was evaluated following the collection of the initial materials quantification data described in Section 3.1 of TRC's October 2008 *Report of Findings* (TRC, 2008a) and based on the findings from TRC's 2006 indoor polychlorinated biphenyls sampling (TRC, 2006a and 2006b), as well as TRC's 2007 cleaning of air handling systems, ductwork and surfaces at NBHS (TRC, 2008b).

For the quasi-random sampling effort, TRC originally assumed that 30 rooms/areas would be targeted for PCB building materials sampling at an average sampling rate of 8 samples per room/area. The number of rooms was expanded and the sampling density was modified based on TRC's October 2008 *Report of Findings* and associated building materials inventory. The building materials list target for sampling was further expanded to include additional building substrates (building materials into which PCBs from PCB-containing materials could migrate) based on input from the United States Environmental Protection Agency (EPA) Region 1 Polychlorinated Biphenyl (PCB) Coordinator.

Throughout the quasi-random sampling effort, TRC maintained an ongoing dialog with EPA as preliminary results were received and shared. This allowed TRC to receive EPA input and tailor additional sampling to address concerns and collaboratively finalize the classification of PCB-containing building materials. The material classifications form the basis for remedial planning and the preparation of bid specifications.

All PCB-containing building materials samples were analyzed for PCB Aroclors (SW-846 Method 8082) to maintain consistency with the current PCB building materials database compiled by TRC.

The remaining sections of this report include Section 2 (Project Background), Section 3 (Technical Approach), Section 4 (Field Modifications to Sampling Plan), Section 5 (Results), Section 6 (Findings and Recommendations) and Section 7 (References). This report is subject to the limitations included in Appendix A. Appendix B provides copies of the laboratory data reports. Appendix C provides selected captioned photographs taken during the field effort.

2.0 PROJECT BACKGROUND

As noted in TRC's October 2008 *Report of Findings* (TRC, 2008a), several building materials sampling events have taken place at NBHS to evaluate the potential presence of PCBs (TRC 2006a and b, 2008a and b). The building materials sampling events that have taken place leading up to the quasi-random sampling event are briefly summarized below:

- **August 2006:** TRC collected a total of 22 building materials samples in conjunction with a comprehensive air sampling and subsequent remedial duct cleaning program. Building materials sampled consisted of tile/base cove mastic, window caulking/glazing, paint, polyurethane foam upholstery/pads, wall/ceiling tile and mechanical lubricants. Detected total PCB concentrations ranged from 0.176 mg/kg (pool locker room wall tile mastic) to 34.4 mg/kg (room A-212-4 window caulk). PCBs were not detected in six (6) out of 33 samples.

- **August 2007**: TRC collected a total of 13 building materials samples from rooms B-240 and A-114-3 under a supplemental diagnostic PCB source sampling program. Building materials sampled consisted of tile/base cove mastic, window caulking/glazing, paint and polyurethane foam upholstery/pads. Detected total PCB concentrations ranged from 0.20 mg/kg (room A-114-3 floor tile mastic) to 14.9 mg/kg (room B-240 window glaze/caulk).

- **July 2008:** TRC collected a total of 63 bulk samples of building materials during the first mobilization of the source/sink sampling program. Building materials sampled consisted of tile/base cove mastic, window caulking/glazing, paint, polyurethane upholstery foam, laminate adhesive and miscellaneous materials[1]. Detected PCB concentrations ranged from 0.158 mg/kg (exterior door caulking) to 230 mg/kg (room B-240 laminate adhesive). PCBs were not detected in five (5) out of 63 samples.

Based on the accumulated data from these three sampling events, the types of building materials most frequently sampled include the following (with the number of samples collected indicated in parentheses).

- Paint (21)
- Caulking (17)
- Mastic (floor tile and other) (17)
- Carpet/carpet padding (11)
- Floor tile (11)
- Window glazing (8)
- Vinyl cove base (4)
- Adhesive (3)
- Bulletin boards (2)
- Miscellaneous materials[1](18)

[1] Miscellaneous materials include roof edge chimney patch, building expansion joint stuffing, flexible flue joint material, air handler door insulation, couch foam, roof flashing joint material, and movable divider wall gasket material.

The following summarizes building material total PCB concentration ranges for samples collected through July 2008:

PCB Concentration Ranges in New Bedford High School Building Materials (mg/kg)				
Material Category	**PCB Detections of Total Samples**	**Minimum Detected**	**Maximum Detected**	**Mean of Detected Concentrations***
Paint	20/21	0.221	26.2	4.9
Caulk	16/17	0.176	32.51	5.9
Mastic	4/4	0.176	2.558	1.1
Carpet**	9/11	1.01	15.37	3.7
Floor Tile	10/11	0.158	34.43	7.0
Window Glazing	7/8	1.98	22.8	9.2
Cove Base	4/4	1.314	230	86.8
Laminate Adhesive	3/3	1.78	7.84	4.4
Push-pin Material	2/2	2.97	7.53	5.3
Miscellaneous Materials				
- Roof Material	1/2	NA	7.06	NA
- Expansion Joints	2/3	0.375	1.124	0.75
- Flue Joint	1/1	NA	0.734	NA
- Air-Handler Door Insulation	1/1	NA	0.826	NA
- Couch Foam	4/4	2.852	10.15	5.23
- Wall Divider Gasket	1/1	NA	26.4	NA
- Wall Tile	0/1	NA	NA	NA
- Mechanical lubricants	2/3	NA	10.870	NA
- Ceiling Tile	1/1	NA	2.242	NA
- Air Handler Joint Adhesive	1/1	NA	6.25	NA

Notes:
* Maximum value of duplicate pair also used in the calculation of the mean. Non-detect results were not used to compute the mean.
**Includes one sample of carpet pad.
NA = not applicable
mg/kg = milligrams per kilogram

TRC also collected wipe samples of some materials where there was insufficient sample volume to enable the laboratory to perform a bulk material analysis, where the medium sampled was more amenable to wipe sampling (e.g., the surface of control panels), or where sample collection would damage building components and affect their performance. All of the wipe samples were analyzed for PCB Aroclors to maintain consistency with the current database of building material PCB analytical data.

TRC prepared a written plan proposing the scope of the quasi-random sampling effort, submitted as Appendix F of the October 2008 Report of Findings. The work was scheduled for the December 2008 post-Christmas holiday break. The plan, entitled *Quasi-Random Bulk Material Mapping/Sampling Plan*, was submitted to EPA for comment on October 17, 2008, and called for the following:

- Perform a second tier of sampling, consisting of building materials with the highest average and maximum PCB concentrations;

- Collect samples of laminate adhesive, cove base mastic, window glazing, window caulking, paint, push-pin material and divider wall gasket;
- Collect 230 samples including field duplicates from 54 locations; and
- Collect ten (10) additional discretionary samples.

EPA generally concurred with the proposed scope as set forth in the October 2008 plan, but requested additional sampling targeting building substrates and the potential for PCB penetration/absorption. Based on EPA's comments, TRC proposed the following:

- **Concrete Subfloor.** Three locations will be selected of the concrete subfloor beneath floor tile mastic shown to contain elevated levels of PCBs in rooms B-240 (10 mg/kg in vinyl tile mastic), A-311-2 (3.33 mg/kg in vinyl tile mastic), and A-212/213-4 (32.51 mg/kg in vinyl tile mastic).

- **Plaster/Wallboard.** Three locations will be selected of plaster beneath wall paint shown to contain elevated levels of PCBs in rooms A-212/213-4 (26.2 mg/kg), A-205-4 (6.07 mg/kg), and A-311-2 (5.418 mg/kg). In addition, two locations will be selected of plaster beneath vinyl cove base shown to contain elevated levels of PCBs in rooms B-240 (7.84 mg/kg) and A-114-3 (3.67 mg/kg).

- **Substrate Beneath Window Caulking.** Two locations will be selected of concrete adjacent to window caulk shown to contain elevated levels of PCBs in rooms A-212/213-4 (25.1 mg/kg) and A-205-4 (3.209 mg/kg).

- **Discretionary Samples.** Two additional locations will be identified in the field to collect one additional sample each of plaster beneath vinyl cove base and substrate adjacent to window caulk to obtain additional coverage in areas of interest to EPA.

TRC prepared a supplemental sampling plan including these additions, titled *Sampling of Concrete and Other Porous Surfaces*, and submitted it to EPA on November 26, 2008. TRC initiated the quasi-random sampling program, including the supplemental sampling plan, on December 8, 2008.

Following implementation of the quasi-random program, TRC also collected samples of the following media during February and March 2009:

- **Univent coating**: Additional samples of univent coating were collected to characterize the nature and extent of PCBs in this material.

- **Paint**: TRC collected additional bulk samples of wall paint to assess possible dilution from subsequent non-PCB containing paint applications and also collected wipe samples of the paint to help evaluate dermal contact exposure.

- **Push-pin material/mastic**: TRC collected additional samples of push-pin material to address the sink affects of direct contact with the mastic versus contamination from other building materials via air-borne pathways.

These results are also reported herein.

3.0 TECHNICAL APPROACH (FIELD EVALUATION/SAMPLING SUMMARY)

3.1 Sampling Program

The following summarizes TRC's technical approach for the quasi-random sampling effort. When completed, the sampling program included the collection of 290 samples from 71 sample locations, an increase of 19 over the planned 271 samples (including field duplicates, discretionary samples and substrate sampling), from 54 locations. TRC's plan set aside ten sample kits for discretionary sampling based on field observations, the opinion of TRC's project manager, or the input of City personnel. A total of 29 discretionary samples were collected, as discussed herein. All samples were analyzed for PCB Aroclors to maintain consistency with the current database of bulk analytical data.

Figures 2, 3, and 4 depict the approximate locations of the rooms targeted for sampling. The figures also identify prior bulk sample locations from the three previous TRC sampling efforts to depict the total coverage of bulk sampling in NBHS.

3.1.1 Target Materials

Based on the data collected through July 2008, the building materials with the five highest maximum total PCB concentrations include laminate adhesive, mastic, paint, caulk, and window glazing. The building materials with the five highest average total PCB concentrations include laminate adhesive, window glazing, mastic, paint, and bulletin board material. The next highest average total PCB concentration is associated with caulking. The following table summarizes these findings.

Building Materials collected through July 2008 with the highest Maximum and Average Concentrations (Total PCBs)	
Highest Maximum Concentrations	**Highest Average Concentrations***
Laminate adhesive - 230 mg/kg	Laminate adhesive - 70.7 mg/kg
Mastic - 32.5 mg/kg	Window Glazing - 9.3 mg/kg
Paint - 26.2 mg/kg	Mastic- 6.6 mg/kg
Caulk - 25.1 mg/kg	Paint - 7.6 mg/kg
Window glazing - 22.8 mg/kg	Bulletin Board Material - 5.3 mg/kg

Notes:
* - Mean computed as arithmetic average of all *detected* concentrations for each category. Maximum value of duplicate pair also used. Non-detect results were not used to compute the mean.
mg/kg = milligrams per kilogram

This analysis suggests that the six materials tabulated above should be the primary targets for a random sampling effort at NBHS based on potential regulatory drivers for abating materials containing PCBs at concentrations greater than 50 mg/kg (PCB Bulk Product Wastes). This approach will also help prioritize efforts to reduce overall exposure to PCB-containing building materials through abatement or maintenance measures.

3.1.2 Targeted Rooms

Since NBHS was constructed prior to 1978 (when PCB production was banned) and PCBs were identified in air within NBHS, EPA requested that supplemental investigation activities be conducted to identify potential PCB source materials within the school. Historically, PCBs were widely used in building materials and a review of research by Kohler et al (2005) suggest that NBHS may have been built during peak years of PCB usage in certain building materials, such as joint sealants, which were often used in buildings of concrete construction. TRC has worked in conjunction with EPA since the discovery of PCB-containing building materials inside NBHS and has conducted iterative rounds of sampling to identify the presence and distribution of PCB containing building materials in the school. The accumulated database was reviewed/analyzed leading up to the development of the quasi-random sampling plan. The results of the quasi-random sampling effort are described herein.

Initially, TRC randomly selected 40 rooms/areas at NBHS to sample the six targeted building materials. The random selection process was conducted using an indexed list of NBHS room/location identifications and a computer-based random number generator. Based on the July 2008 materials quantification (TRC, 2008a), several locations identified for sampling do not contain all of the targeted materials (for example, interior rooms do not have windows and associated caulking/glazing). Due to the absence of some of the target materials from several of the rooms, the random selection process resulted in a bias towards paint and mastic samples. Hence, an unequal number of materials targeted for sampling in each category. To compensate for this effect and help ensure adequate coverage for various material types to support remedial planning and bid specification preparation, TRC selected 14 additional sampling locations to achieve approximate equivalence in sample quantities, while still achieving random geographic coverage in the building. The resulting sampling plan is summarized in Table 1.

Note that PCB concentration data comprehensively addressing all of the targeted building materials were collected from the following rooms during previous TRC sampling efforts and were not included in the quasi-random sampling program: B-240, A-114-3, A-212/213-4, A-311-2, and A-205-4

3.1.3 EPA Recommended Plan Modifications and Other EPA Requested Analyses

The following summaries EPA input relative to the scope of the sampling program.

Carpet

In a teleconference with the EPA on November 10, 2008, EPA's PCB Coordinator expressed an interest that TRC conduct additional carpeting characterization to support future remedial planning. EPA's interest stemmed from the potential for carpeting to serve as a source to multiple exposure pathways such as dermal exposures and exposure to dust generated by foot-traffic, leading to potential inhalation exposures and possibly inadvertent ingestion and dermal exposures. In response to EPA's comments, TRC reviewed the number of carpet samples collected during the July 2008 sampling and compared that to the number of carpeted areas

quantified in the Materials Inventory (see TRC's Report of Findings, October 2008). Out of the 25 rooms which have carpet on the floor, eight (8) were sampled for PCBs, equivalent to 32-percent sample coverage by room. As indicated by School Department officials during a July 17, 2008 meeting with TRC, EPA, City and NBHS officials, the standard procedure is to remove carpeting when it has worn out and replace it with tile. Based on the high coverage ratio in the July 2008 sampling and the School's carpet removal practice as stated, TRC determined that further carpet characterization was not warranted. As a result, no further carpet sampling was performed.

Substrate Material

In a letter to the EPA, dated November 26, 2008, TRC transmitted a supplemental sampling plan as an amendment to the quasi-random sampling plan in response to comments provided by the EPA during a November 13, 2008 telephone conference. The supplemental sampling plan addressed surfaces in direct contact with known PCB-containing materials such as paints, mastics, adhesive, and caulks. TRC proposed collecting substrate samples from 12 locations, targeted for analysis based on results of the July 2008 bulk material sampling. The following is a summary of sample locations proposed by TRC.

- Concrete subfloor (beneath PCB-containing floor tile mastic): Rooms B-240, A-311-2, and A-212/213-4.
- Plaster/wallboard (beneath PCB-containing paint): Rooms A-212/213-4, A-205-4, and A-311-2.
- Plaster/wallboard (beneath PCB-containing cove base mastic): Rooms B-240 and A-114-3.
- Concrete block (beneath window caulking): Rooms A-212/213-4 and A-205-4.
- Discretionary samples: Two locations identified in the field (as deemed necessary).

At each location, TRC proposed collecting one sample of the material covering the identified substrate in order to more precisely characterize the concentrations of PCBs overlying the substrate. After complete removal of the coating material, one sample of the substrate surface (0-0.5 inch deep) and one sample of greater depth (0.5-1 inch deep) would be collected. Where possible, a third sample from 1-1.5 inches would be collected (as material depth allowed).

Other Requested Sampling and Analysis

TRC provided the EPA with a draft version of the Bulk Sample Summary table (Table 2) for review in advance of an onsite meeting conducted on February 17, 2009 with TRC, EPA and a representative from the City. The purpose of the meeting was to review the results of the building material sampling to date and discuss remedial strategies, and the discussion at this meeting was summarized in TRC's February 19, 2009 email to EPA. Specific to PCB-containing building materials and the need for additional sampling, TRC and EPA discussed the following.

- **High Value Targets:** PCB Bulk Products (concentrations greater than 50 mg/kg) shown to have relatively high concentrations compared to the other materials that are located in high occupancy areas with potentially high accessibility including laminates (i.e., countertops,

cabinet doors, shelving) and univents with a PCB containing coating on certain metal parts (presumed to be a rust preventative).

- **Paints:** Only one result was above 50 mg/kg. Based on TRC's research, the interior has only been painted once since it was constructed (in the 1999/2000 time frame) which may potentially contribute to dilution by approximately 50-percent.

- **Sink Materials:** Certain materials in the building with detectable PCBs appear to be acting as sorbents/sinks (e.g. push-pin material), which were not considered high priority, but could be contaminated at the point of manufacture or installation by an underlying adhesive, or through adsorption from other sources in the building (or both).

As further noted in Section 4.2, TRC proposed collecting additional samples of univent coating, paint original to the building, push-pin material and push-pin mastic/adhesive to further characterize the above-described items. Collection of wipe samples of painted surfaces was also proposed, to evaluate dermal exposure potential (with a target of 1 ug/100 cm^2 for high occupancy areas) from paint. All of these samples were collected as discretionary samples.

3.1.4 Sampling Methods

Bulk material samples were collected using hand tools such as a utility knife, razor blade, scraper, and laboratory spatula. Each container was labeled with a location-specific sample number. TRC attempted to collect samples in a manner that minimized damage to building systems and/or materials. After collection of each sample, the sampling implements were decontaminated or, in the case of the utility knife, blades were disposed of so each sample was collected with dedicated equipment. Upon collection, samples were placed into air-tight, pre-cleaned 4-ounce glass containers provided by the laboratory.

Sampling of hard porous surfaces (e.g., concrete) was conducted using a masonry drill bit attached to a hammer drill. The resulting dust was collected on aluminum foil and transferred to air-tight, pre-cleaned 4-ounce glass containers provided by the laboratory. Following collection, the sample location was vacuumed thoroughly using a vacuum pump with a dust filter.

The NBHS interior sampling was conducted in general conformance with current industry standards and engineering practices. Bulk samples or wipe samples were collected based on field circumstances and professional judgment. Bulk samples were collected where there was sufficient material (approximately 10 grams) to enable the laboratory to analyze the sample. Wipe samples were collected where the sampled media were more appropriate for wipe sampling (e.g., paint) or where wipe samples were otherwise required. During wipe sampling, TRC used a 10 cm by 10 cm template and a hexane-preserved gauze wipe consistent with American Society for Testing and Materials (ASTM) Standard Practice for Field Collection of Organic Compounds from Surfaces Using Wipe Sampling, Standard Designation: D 6661-01 (ASTM, 2001). Samples were placed into air-tight laboratory 4-ounce glass containers. Each container was labeled with a location-specific number. TRC sent all samples to Northeast Analytical Laboratories (NEA) of Schenectady, New York for analysis of PCB Aroclors via SW-846

Method 8082 (EPA, 1996). The following sections describe each of the field activities conducted by TRC.

3.2 Field Quality Control

The following QC samples were collected:

- Field duplicates. Field duplicates provide a measure of precision for the combined sampling and analysis scheme. A total of thirteen field duplicate pairs were collected from bulk material samples. No field duplicates were collected for wipe samples.

- Cooler temperature blanks consisting of sample containers filled with non-preserved water (potable or distilled) were included in all coolers. The laboratory used these temperature blanks to ensure that proper preservation of the samples was maintained during sample shipment. The laboratory recorded the results of the temperature blanks on the chain-of-custody or sample login form immediately upon receipt of the samples at the laboratory, prior to inventory and refrigeration.

3.3 Laboratory Data Management and Documentation

All laboratory results were delivered to TRC via an electronic data deliverable (EDD). TRC tabulated the results on spreadsheets and transferred all data to TRC's proprietary Lowell Information System (LIS) database. No manual data entry of the results was required, thereby eliminating the introduction of transcription errors. TRC obtained all raw laboratory data including chromatograms and copies of internal chains of custody for potential future review.

Field data were recorded on field log forms to maintain a permanent record of all field activities. Information recorded included date, individuals on site, sampling observations and techniques, and any additional relevant information. All field notes and photographs are maintained and stored in dedicated project files.

4.0 FIELD MODIFICATIONS TO SAMPLING PLAN

Several adjustments to the sampling plan proposed by TRC were required based on field conditions and discussions with NBHS and school department personnel, as summarized below.

4.1 Sampling Plan Departures

The following summarizes sampling plan departures.

- TRC omitted eleven samples as field conditions dictated, due to inaccessibility or absence of material. In lieu of these samples, TRC collected additional samples which were of a similar nature and deemed to be representative of the typical building materials sampled in the characterization effort.

- TRC omitted substrate samples of greater depth (0.5 to 1 inch) for wallboard samples. The wallboard at NBHS was not of sufficient thickness to allow for collection of greater depth samples.

4.2 Additional Samples Collected That Were Not Specified in the Plan

The following additional samples were selected for collection during follow up mobilizations in February and March 2009.

- TRC collected seven additional samples of univent rust inhibitor coating material in February 2009 to further characterize the nature and extent of the coating in response to the detection of 255 mg/kg total PCBs for the univent rust inhibitor coating in room B-211.

- TRC collected 24 additional samples of building materials in March 2009 based on discussions with EPA. The targeted materials are as follows:

    - Push-pin material was sampled in addition to the underlying mastic to evaluate sink effects of contact with the mastic versus contamination from other building materials in the room via air-borne pathways.

    - Original paint was sampled to evaluate potential dilution from a school wide painting project in 1999/2000.

    - Wipe samples were collected from paint in high occupancy, high accessibility areas to better evaluate exposures associated with direct dermal contact.

5.0 RESULTS

The following summarizes the results of the bulk and wipe sample analyses from TRC's December 2008 quasi-random sampling effort and subsequent sampling conducted in February and March 2009 (collectively referred to herein as the December 2008 quasi-random sampling effort). Sample analyses are summarized in Table 2. Photographs of typical sample locations are provided in Appendix D.

5.1 Bulk Sampling Results

The results of laboratory analyses of bulk samples collected from NBHS are summarized in Table 3. These results document that PCBs were detected in several of the building materials sampled.

The locations of each of the samples were noted in detail and recorded on a floor plan of the NBHS building. Figures 2, 3, and 4 illustrate the approximate bulk sampling locations on NBHS floor plan schematic diagrams. (As previously noted, Figures 2, 3, and 4 also identify prior bulk sample locations from prior TRC bulk and wipe sampling efforts to help visualize the total coverage of bulk sampling in NBHS. Sample locations are color coded by sampling effort.)

PCBs were detected in 259 out of 290 bulk building material samples (including duplicates and wipe samples). Detected concentrations in bulk samples ranged from 0.113 mg/kg to 255 mg/kg total PCBs. The ten highest concentration materials from TRC's December 2008 sampling and corresponding concentrations are summarized below (with the room designations in parentheses), 5 of which are greater than 50 mg/kg and would be classified as PCB Bulk Product Waste:

- Univent coating (B-211) – 255 mg/kg
- Light brown laminate adhesive (A-319-3) – 176.9 mg/kg
- Univent coating (B-312) – 116 mg/kg
- Blue paint (A-206-4) – 94.4 mg/kg
- Univent coating (B-240) – 65.4 mg/kg
- Univent coating (B-318) – 33.5 mg/kg
- Wall divider gasket (A-213-1) – 28.5 mg/kg
- Window glaze (A-316-4) – 24.67 mg/kg
- Window caulk (A-212-4) – 19.6 mg/kg
- Push-pin material (B-211) – 19.3 mg/kg

The 249 remaining detected bulk building material sample concentrations ranged from 0.113 mg/kg (concrete in B-240) to 17.81 mg/kg (green paint in A-309-1).

PCBs were not detected in 31 bulk building material samples.

All samples were analyzed by Northeast Analytical (NEA) Laboratories of Schenectady, New York. Appendix B contains copies of NEA laboratory data reports for the bulk samples.

5.2 Wipe Sampling Results

The results of laboratory analysis of wipe samples collected from NBHS are summarized in Table 4. As shown in the table, PCBs were detected in several different building materials. The locations of each of the samples were noted in detail and recorded on a floor plan of the NBHS building. Figures 2, 3, and 4 illustrate the approximate wipe sampling locations on NBHS floor plan schematic diagrams.

PCBs were detected in 2 out of 6 wipe samples. The two samples with detected concentrations were of tan paint in room A-223-3 (0.91 ug/100 cm^2) and blue pain in room A-213-4 (1.02 ug/100 cm^2). None of the wipe sample concentrations exceeded EPA's unrestricted use standard of 10 ug/100 cm^2. PCBs were not detected in 4 out of 6 wipe samples. Appendix B contains copies of NEA laboratory data reports for the wipe samples.

5.3 Substrate Sampling Results

PCBs were detected in ten (10) out of 23 building substrate material samples. Detected concentrations in substrate materials ranged from 0.113 mg/kg (concrete 0-0.5 inches below floor tile mastic in B-240) to 1.247 mg/kg (concrete 0-0.5 inches below window caulk in A-212-4). All substrate results are detailed below compared with covering material concentrations.

Substrate Sampling Results Summary

Location	Covering Material		Substrate Material			
	Item	Concentration (mg/kg)	Item	0-0.5" (mg/kg)	0.5-1" (mg/kg)	1"-1.5" (mg/kg)
A-114-3	Cove Base Mastic	3.72	Wallboard	<0.0893	++	++
A-205-4	Blue Paint	6.48	Wallboard	0.344	++	++
A-205-4	Window Caulk	3.209	Concrete	0.198	<0.098	++
A-209-2	Window Caulk	4.102	Concrete	<0.0871	<0.0956	++
A-212-4	Window Caulk	19.6	Concrete	1.247	0.327	++
A-213-4	Blue Paint	16.15	Wallboard	0.362	++	++
A-213-4	Cove Base Mastic	1.02	Wallboard	0.271	++	++
A-213-4	Floor tile mastic	1.906	Concrete	<0.0511	<0.0993	<0.0983
A-309-2	Cove Base Mastic	0.56	Wallboard	0.162	++	++
A-311-2	Gold Paint	4.64	Wallboard	0.133	++	++
A-311-2	Cove Base Mastic	1.34	Wallboard	<0.05	++	++
A-311-2	Floor tile mastic	1.493	Concrete	<0.05	<0.0976	<0.1
B-240	Cove Base Mastic	1.308	Wallboard	0.2172	++	++
B-240	Floor tile mastic	0.954	Concrete	0.113	<0.0985	<0.0988

Notes:
++ – Substrate material samples of greater depth (0.5-1 inch and 1-1.5 inches) were collected only where substrate material was of sufficient thickness.
mg/kg – milligrams per kilogram (dry weight) or parts per million (ppm).
0-0.5" – Substrate material depth in inches.

6.0 CONCLUSIONS

- PCBs were detected in certain building materials (i.e., univent coating, laminate adhesive and paint in one location) at concentrations in excess of 50 mg/kg. Source materials in excess of this concentration would be treated as PCB Bulk Product Wastes since the source of the PCB contamination in the material is assumed to be from manufacture.

- All of the December 2008 wipe sample PCB results were below the EPA unrestricted use standard of 10 ug/100 cm^2. Only one wipe sample result exceeded 1 ug/100 cm^2 (A-223-4; 1.02 ug/100 cm^2).

- A total of 31 univents with the interior PCB-containing coating were located, all of which are found in B block.

- Of the 290 bulk building material samples, eight (8) were samples of the univent interior coating. PCBs were detected in all eight (8) univent interior coating samples, with concentrations ranging from 1.763 mg/kg to 255 mg/kg.

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TABLES

Table 1
Proposed Sampling Locations
New Bedford High School
New Bedford, Massachusetts

	Location	Target Materials*						Location-specific Materials			
		Laminate Adhesive	Mastic	Window Glazing	Paint	Caulk	Pushpin Material	Wall Gasket	Field -selected**		
Randomly-generated sampling location	A-112-1	1	1	1	1	1	1	1			
	A-115-2	1	1	1	1	1	1				
	A-116-4	1	1		1		1				
	A-117-1	1	1	1	1	1	1				
	A-206-4		1		1						
	A-207-1				1						
	A-207-2		1		1						
	A-208-4		1	1	1	1					
	A-209-2	1	1	1	1	1	1				
	A-209-4	1	1	1	1	1	1				
	A-217-3	1	1	1	1	1	1				
	A-223-3		1		1						
	A-227-1	1	1	1	1	1					
	A-227-4-o		1		1						
	A-308-2	1	1	1	1	1	1				
	A-309-1	1	1	1	1	1	1				
	A-309-2	1	1	1	1	1	1				
	A-309-4	1	1	1	1	1	1				
	A-311-1	1	1	1	1	1	1				
	A-312-1	1	1	1	1	1	1				
	A-312-2	1	1	1	1	1	1	1			
	A-316-1	1	1	1	1	1	1				
	A-319-3	1	1	1	1	1	1				
	B-116		1		1						
	B-145				1						
	B-226		1		1		1				
	B-290		1		1						
	B-320	1	1	1	1	1	1				
	B-373		1		1						
	C-211		1		1						
	C-216	1	1		1		1				
	D-111		1		1						
	D-115	1	1		1						
	D-124		1	1	1	1	1				
	D-143		1		1		1				
	D-301		1	1	1	1					
	E-136		1		1						
	prep	1	1		1						
	stairs		1		1						
	women's				1						
Selected Locations	A-103-1			1		1					
	A-110-2	1	1	1		1	1				
	A-213-1	1		1		1	1	1			
	A-306-2	1		1		1	1				
	A-310-3	1		1		1	1	1			
	A-311-4	1		1		1	1	1			
	A-316-4	1		1		1	1				
	A-319-4	1		1		1	1				
	B-211	1	1	1		1	1				
	B-253	1		1		1					
	B-344	1		1		1	1				
	D-213	1		1		1	1				
	D-218	1		1		1	1				
	D-243		1	1		1					
	Totals	**33**	**40**	**34**	**40**	**34**	**32**	**5**	**0**	**0**	**0**
	Field Duplicates	**12**									
	Discretionary samples	**10**									
	Total	**240**									

Notes:

* Target materials identified for sampling based on materials inventory conducted by TRC in July 2008.

** Discretionary samples may be added of materials not prescribed in this sampling plan, based on field observations and/or the opinion of the project manager and in consultation with City of New Bedford officials

Table 2
NBHS Bulk Sample Location and I.D. Summary - 2008
New Bedford High School
New Bedford, MA

Sample #[1]	Type of sample	Location	Description	PCB Concentration (mg/kg)	Date Installed	Classification
291	BULK	A-206-4	Blue Paint	**94.4**	1999-2000	PCB Bulk Product Waste
376	BULK	B-211	Univent interior coating	**255**	Original	PCB Bulk Product Waste
449	BULK	B-240	Univent Coating	**65.4**	Original	PCB Bulk Product Waste
452	BULK	B-312	Univent Coating	**116**	Original	PCB Bulk Product Waste
117	BULK	A-205-4	White Laminate Adhesive	**114**	Original	PCB Bulk Product Waste
325	BULK	A-319-3	Lt. Brown Laminate Adhesive	**176.9**	Original	PCB Bulk Product Waste
109	BULK	B-240	White Laminate Adhesive	**230**	Original	PCB Bulk Product Waste
136	BULK	A-205-4	Couch foam, black couch	3.809	Original	PCB Remediation Waste
475	BULK	B-116	Cork-type pipe wrap	4.66	Original	PCB Remediation Waste
476	BULK	B-116	Foam-type pipe wrap	2.03	Original	PCB Remediation Waste
161	BULK	B-275	Brown carpet, library office	1.434	Under Evaluation	Excluded PCB Product
162	BULK	B-292	Brown carpet, media room	1.525	Under Evaluation	Excluded PCB Product
163	BULK	B-375	Green carpet, science media center	1.398	Under Evaluation	Excluded PCB Product
159	BULK	D-208	Blue/tan carpet glued to vinyl tile	<1.06	Under Evaluation	Excluded PCB Product
158	BULK	D-219	Green carpet, fine arts office	15.37	Under Evaluation	Excluded PCB Product
155	BULK	D-237	Blue carpet from auditorium	1.717	Under Evaluation	Excluded PCB Product
156	BULK	D-250	Red carpet little theater	3.652	Under Evaluation	Excluded PCB Product
157	BULK	D-250	Carpet pad, little theater	<0.176	Under Evaluation	Excluded PCB Product
160	BULK	main office	Light brown carpet	1.01	Under Evaluation	Excluded PCB Product
151	WIPE	A-207-1	Pneumatic panel, 2nd floor wipe	1.55	Original	Excluded PCB Product
140	BULK	Boiler Room	Adhesive around joints (north side)	6.25	Original	Excluded PCB Product
142	BULK	Boiler Room	Air handler door insulation	0.826	Original	Excluded PCB Product
138	WIPE	Boiler Room	Bearing lube wipe, air handler	7.07	Original	Excluded PCB Product
143	WIPE	Boiler Room	East compressor wipe	<0.5	Original	Excluded PCB Product
141	WIPE	Boiler Room	Electric motor wipe sample	1.349	Original	Excluded PCB Product
146	BULK	Boiler Room	Expansion joint	1.124	Original	Excluded PCB Product
145	BULK	Boiler Room	Flue joint material	0.734	Original	Excluded PCB Product
139	WIPE	Boiler Room	Johnson controls floor wipe	2.307	Original	Excluded PCB Product
144	WIPE	Boiler Room	West compressor wipe	1.53	Original	Excluded PCB Product
153	WIPE	Boiler Room	Wipe inside of GE control panel	<0.5	Original	Excluded PCB Product
152	BULK	C-Block	Interior expansion joint stuffing	<0.146	Original	Excluded PCB Product
154	BULK	Exterior	Expansion joint stuffing	0.375	Original	Excluded PCB Product
166	BULK	Exterior	Exterior Door Caulk	0.158	Original	Excluded PCB Product
164	BULK	Exterior	Exterior Window Caulk	0.848	Original	Excluded PCB Product
167	BULK	Exterior	Exterior Window Caulk	0.597	Original	Excluded PCB Product
137	BULK	Exterior	Exterior window caulking	0.334	Original	Excluded PCB Product
165	WIPE	Exterior	Wipe Inside Univent	<0.5	Original	Excluded PCB Product
149	BULK	Roof	Flashing joint patch near chimney	7.06	New	Excluded PCB Product
150	BULK	Roof	Roof Edge Patch by chimney	<0.05	New	Excluded PCB Product
110	BULK	A-114-3	Floor tile mastic	0.694	Original	Excluded PCB Product
118	BULK	A-205-4	Tile gaps (floor mastic)	1.849	Original	Excluded PCB Product
132	BULK	A-212/213-4	Tile gaps (floor mastic)	32.51	Original	Excluded PCB Product
207	BULK	A-213-4	Floor tile mastic	1.906	Original	Excluded PCB Product
213	BULK	A-311-2	Floor tile mastic	1.493	Original	Excluded PCB Product
124	BULK	A-311-2	Tile gaps (floor mastic)	3.33	Original	Excluded PCB Product
107	BULK	B-240	Floor tile mastic	10	Original	Excluded PCB Product
201	BULK	B-240	Floor tile mastic	0.954	Original	Excluded PCB Product
275	BULK	A-110-2	Laminate Adhesive	<0.158	Original	Excluded PCB Product
223	BULK	A-112-1	Laminate Adhesive	1	Original	Excluded PCB Product
104	BULK	A-114-3	Laminate Adhesive	1.314	Original	Excluded PCB Product
267	BULK	A-115-2	Laminate Adhesive	<0.409	Original	Excluded PCB Product
272	BULK	A-116-4	Laminate Adhesive	2.52	Original	Excluded PCB Product
227	BULK	A-117-1	Laminate Adhesive	3.246	Original	Excluded PCB Product
299	BULK	A-209-2	Laminate Adhesive	2.916	Original	Excluded PCB Product
288	BULK	A-209-4	Laminate Adhesive	2.903	Original	Excluded PCB Product
348	BULK	A-213-1	Laminate Adhesive	4.531	Original	Excluded PCB Product
305	BULK	A-217-3	Laminate Adhesive	2.383	Original	Excluded PCB Product
344	BULK	A-227-1	Laminate Adhesive	4.752	Original	Excluded PCB Product
319	BULK	A-306-2	Laminate Adhesive	3.5	Original	Excluded PCB Product
314	BULK	A-308-2	Laminate Adhesive	1.97	Original	Excluded PCB Product
351	BULK	A-309-1	Laminate Adhesive	6.128	Original	Excluded PCB Product
432	BULK	A-309-2	Laminate Adhesive	3.22	Original	Excluded PCB Product
358	BULK	A-309-4	Laminate Adhesive	4.006	Original	Excluded PCB Product
330	BULK	A-310-3	Laminate Adhesive	1.861	Original	Excluded PCB Product
355	BULK	A-311-1	Laminate Adhesive	3.496	Original	Excluded PCB Product
126	BULK	A-311-2	Laminate Adhesive	1.95	Original	Excluded PCB Product
342	BULK	A-311-4	Laminate Adhesive	5.03	Original	Excluded PCB Product
250	BULK	A-312-1	Laminate Adhesive	<0.242	Original	Excluded PCB Product
316	BULK	A-312-2	Laminate Adhesive	3.35	Original	Excluded PCB Product
354	BULK	A-316-1	Laminate Adhesive	5.705	Original	Excluded PCB Product
337	BULK	A-316-4	Laminate Adhesive	8.12	Original	Excluded PCB Product
334	BULK	A-319-4	Laminate Adhesive	2.528	Original	Excluded PCB Product
371	BULK	B-211	Laminate Adhesive	11.8	Original	Excluded PCB Product
369	BULK	B-253	Laminate Adhesive	<0.477	Original	Excluded PCB Product
439	BULK	B-320	Laminate Adhesive	0.943	Original	Excluded PCB Product
385	BULK	B-344	Laminate Adhesive	5.39	Original	Excluded PCB Product
401	BULK	C-216	Laminate Adhesive	2.22	Original	Excluded PCB Product
392	BULK	D-213	Laminate Adhesive	0.533	Original	Excluded PCB Product
393	BULK	D-218	Laminate Adhesive	<2.37	Original	Excluded PCB Product
428	BULK	Prep Room	Laminate Adhesive	4.63	Original	Excluded PCB Product
457	BULK	A-209-4	Old Light Green Paint	12.2	Original	Excluded PCB Product
466	BULK	A-223-3	Old Tan Paint	10.09	Original	Excluded PCB Product
464	BULK	A-309-1	Old Yellow Paint	16.4	Original	Excluded PCB Product
460	BULK	A-309-4	Old White Paint	14.71	Original	Excluded PCB Product
470	BULK	B-320	Old Yellow Paint	12	Original	Excluded PCB Product
477	BULK	D-115	Old Beige Paint / Cinder Block	0.647	Original	Excluded PCB Product
473	BULK	D-124	Old Green Paint	14.3	Original	Excluded PCB Product
454	BULK	A-209-4	Push-pin Mastic	0.476	Original	Excluded PCB Product
461	BULK	A-316-4	Push-pin Mastic	0.233	Original	Excluded PCB Product
467	BULK	B-320	Push-pin Mastic	<0.195	Original	Excluded PCB Product
478	BULK	B-116	Univent Coating	1.763	Original	Excluded PCB Product
448	BULK	B-129	Univent Coating	6.57	Original	Excluded PCB Product
450	BULK	B-212	Univent Coating	6.53	Original	Excluded PCB Product
453	BULK	B-318	Univent Coating	33.5	Original	Excluded PCB Product
451	BULK	B-354	Univent Coating	4.67	Original	Excluded PCB Product
101	BULK	A-114-3	Vinyl cove base	3.67	Original	Excluded PCB Product
130	BULK	A-212/213-4	Vinyl cove base	1.78	Original	Excluded PCB Product
105	BULK	B-240	Vinyl cove base	7.84	Original	Excluded PCB Product

Table 2
NBHS Bulk Sample Location and I.D. Summary - 2008
New Bedford High School
New Bedford, MA

Sample #[1]	Type of sample	Location	Description	PCB Concentration (mg/kg)	Date Installed	Classification
276	BULK	A-110-2	Vinyl Cove Base Mastic	2.58	Original	Excluded PCB Product
224	BULK	A-112-1	Vinyl Cove Base Mastic	2.64	Original	Excluded PCB Product
446	BULK	A-114-3	Vinyl Cove Base Mastic, soft, white	3.72	Original	Excluded PCB Product
423	BULK	A-114-4	Vinyl Cove Base Mastic	<2.37	Original	Excluded PCB Product
268	BULK	A-115-2	Vinyl Cove Base Mastic	3.56	Original	Excluded PCB Product
270	BULK	A-116-4	Vinyl Cove Base Mastic	1.37	Original	Excluded PCB Product
228	BULK	A-117-1	Vinyl Cove Base Mastic	3.73	Original	Excluded PCB Product
115	BULK	A-205-4	Vinyl Cove Base Mastic	3.03	Original	Excluded PCB Product
292	BULK	A-206-4	Vinyl Cove Base Mastic	0.923	Original	Excluded PCB Product
298	BULK	A-207-2	Vinyl Cove Base Mastic	1.331	Original	Excluded PCB Product
282	BULK	A-208-4	Vinyl Cove Base Mastic	0.517	Original	Excluded PCB Product
301	BULK	A-209-2	Vinyl Cove Base Mastic	0.927	Original	Excluded PCB Product
287	BULK	A-209-4	Vinyl Cove Base Mastic	2.751	Original	Excluded PCB Product
129	BULK	A-212/213-4	Vinyl Cove Base Mastic	0.853	Original	Excluded PCB Product
208	BULK	A-213-4	Vinyl Cove Base Mastic	1.02	Original	Excluded PCB Product
306	BULK	A-217-3	Vinyl Cove Base Mastic	1.08	Original	Excluded PCB Product
308	BULK	A-223-3	Vinyl Cove Base Mastic	1.71	Original	Excluded PCB Product
346	BULK	A-227-1	Vinyl Cove Base Mastic	0.728	Original	Excluded PCB Product
290	BULK	A-227-4-O	Vinyl Cove Base Mastic	1.19	Original	Excluded PCB Product
315	BULK	A-308-2	Vinyl Cove Base Mastic	0.652	Original	Excluded PCB Product
350	BULK	A-309-1	Vinyl Cove Base Mastic	1.791	Original	Excluded PCB Product
430	BULK	A-309-2	Vinyl Cove Base Mastic	0.56	Original	Excluded PCB Product
362	BULK	A-309-4	Vinyl Cove Base Mastic	0.899	Original	Excluded PCB Product
356	BULK	A-311-1	Vinyl Cove Base Mastic	1.16	Original	Excluded PCB Product
214	BULK	A-311-2	Vinyl Cove Base Mastic	1.34	Original	Excluded PCB Product
123	BULK	A-311-2	Vinyl Cove Base Mastic	0.728	Original	Excluded PCB Product
253	BULK	A-312-1	Vinyl Cove Base Mastic	1.36	Original	Excluded PCB Product
318	BULK	A-312-2	Vinyl Cove Base Mastic	1.54	Original	Excluded PCB Product
352	BULK	A-316-1	Vinyl Cove Base Mastic	5.19	Original	Excluded PCB Product
322	BULK	A-319-3	Vinyl Cove Base Mastic	0.828	Original	Excluded PCB Product
372	BULK	B-211	Vinyl Cove Base Mastic	2.355	Original	Excluded PCB Product
364	BULK	B-226	Vinyl Cove Base Mastic	0.412	Original	Excluded PCB Product
202	BULK	B-240	Vinyl Cove Base Mastic	1.308	Original	Excluded PCB Product
421	BULK	B-287	Vinyl Cove Base Mastic	<0.248	Original	Excluded PCB Product
379	BULK	B-320	Vinyl Cove Base Mastic	0.632	Original	Excluded PCB Product
388	BULK	B-373	Vinyl Cove Base Mastic	0.896	Original	Excluded PCB Product
415	BULK	C-211	Vinyl Cove Base Mastic	<0.21	Original	Excluded PCB Product
402	BULK	C-216	Vinyl Cove Base Mastic	0.547	Original	Excluded PCB Product
408	BULK	D-111	Vinyl Cove Base Mastic	0.286	Original	Excluded PCB Product
410	BULK	D-115	Vinyl Cove Base Mastic	3.75	Original	Excluded PCB Product
399	BULK	D-124	Vinyl Cove Base Mastic	0.592	Original	Excluded PCB Product
403	BULK	D-143	Vinyl Cove Base Mastic	0.307	Original	Excluded PCB Product
424	BULK	D-243	Vinyl Cove Base Mastic	0.382	Original	Excluded PCB Product
412	BULK	D-301	Vinyl Cove Base Mastic	0.343	Original	Excluded PCB Product
427	BULK	Prep Room	Vinyl Cove Base Mastic	0.483	Original	Excluded PCB Product
418	BULK	Stairs	Vinyl Cove Base Mastic	<0.243	Original	Excluded PCB Product
418 DUP	BULK	Stairs	Vinyl Cove Base Mastic	0.494	Original	Excluded PCB Product
103	BULK	A-114-3	Vinyl tile	0.176	Original	Excluded PCB Product
119	BULK	A-205-4	Vinyl tile, blue	0.388	Original	Excluded PCB Product
125	BULK	A-311-2	Vinyl tile	1.182	Original	Excluded PCB Product
106	BULK	B-240	Vinyl tile, brown	2.558	Original	Excluded PCB Product
131	BULK	A-212/213-4	Wall divider gasket	26.4	Original	Excluded PCB Product
235	BULK	A-213-1	Wall divider gasket	28.5	Original	Excluded PCB Product
328	BULK	A-310-3	Wall divider gasket	12.42	Original	Excluded PCB Product
243	BULK	A-311-1	Wall divider gasket	9.14	Original	Excluded PCB Product
340	BULK	A-311-4	Wall divider gasket	10.6	Original	Excluded PCB Product
340 DUP	BULK	A-311-4	Wall divider gasket	10.2	Original	Excluded PCB Product
370	BULK	B-253	Wall divider gasket	7.76	Original	Excluded PCB Product
447	BULK	A-114-3	Wallboard under cove base	<0.0893	Original	Excluded PCB Product
445	BULK	A-205-4	Wallboard under paint	0.344	Original	Excluded PCB Product
209	BULK	A-213-4	Wallboard under cove base	0.271	Original	Excluded PCB Product
443	BULK	A-213-4	Wallboard under paint	0.362	Original	Excluded PCB Product
431	BULK	A-309-2	Wallboard under cove base	0.162	Original	Excluded PCB Product
215	BULK	A-311-2	Wallboard under cove base	<0.05	Original	Excluded PCB Product
441	BULK	A-311-2	Wallboard under paint	0.133	Original	Excluded PCB Product
206	BULK	B-240	Wallboard under cove base	0.2172	Original	Excluded PCB Product
230	BULK	A-103-1	Window Caulk	3.343	Original	Excluded PCB Product
277	BULK	A-110-2	Window Caulk	3.834	Original	Excluded PCB Product
222	BULK	A-112-1	Window Caulk	1.43	Original	Excluded PCB Product
266	BULK	A-115-2	Window Caulk	3.132	Original	Excluded PCB Product
111	BULK	A-205-4	Window Caulk	3.209	Original	Excluded PCB Product
281	BULK	A-208-4	Window Caulk	4.13	Original	Excluded PCB Product
295	BULK	A-209-2	Window Caulk	4.102	Original	Excluded PCB Product
285	BULK	A-209-4	Window Caulk	17.38	Original	Excluded PCB Product
128	BULK	A-212/213-4	Window Caulk	25.1	Original	Excluded PCB Product
232	BULK	A-212-4	Window Caulk	19.6	Original	Excluded PCB Product
234	BULK	A-213-1	Window Caulk	4.34	Original	Excluded PCB Product
303	BULK	A-217-3	Window Caulk	2.76	Original	Excluded PCB Product
237	BULK	A-227-1	Window Caulk	4.85	Original	Excluded PCB Product
263	BULK	A-306-2	Window Caulk	4.203	Original	Excluded PCB Product
311	BULK	A-308-2	Window Caulk	3.13	Original	Excluded PCB Product
240	BULK	A-309-1	Window Caulk	8.79	Original	Excluded PCB Product
257	BULK	A-309-2	Window Caulk	2.84	Original	Excluded PCB Product
361	BULK	A-309-4	Window Caulk	10.58	Original	Excluded PCB Product
327	BULK	A-310-3	Window Caulk	4.58	Original	Excluded PCB Product
244	BULK	A-311-1	Window Caulk	3.274	Original	Excluded PCB Product
120	BULK	A-311-2	Window Caulk	1.741	Original	Excluded PCB Product
341	BULK	A-311-4	Window Caulk	4.896	Original	Excluded PCB Product
248	BULK	A-312-1	Window Caulk	2.927	Original	Excluded PCB Product
260	BULK	A-312-2	Window Caulk	2.454	Original	Excluded PCB Product
252	BULK	A-316-1	Window Caulk	5.69	Original	Excluded PCB Product
338	BULK	A-316-4	Window Caulk	9.04	Original	Excluded PCB Product
321	BULK	A-319-3	Window Caulk	2.56	Original	Excluded PCB Product
331	BULK	A-319-4	Window Caulk	2.27	Original	Excluded PCB Product
374	BULK	B-211	Window Caulk	13	Original	Excluded PCB Product
367	BULK	B-253	Window Caulk	2.01	Original	Excluded PCB Product
377	BULK	B-320	Window Caulk	9.84	Original	Excluded PCB Product
384	BULK	B-344	Window Caulk	2.99	Original	Excluded PCB Product
391	BULK	D-213	Window Caulk	1.397	Original	Excluded PCB Product
394	BULK	D-218	Window Caulk	2.013	Original	Excluded PCB Product
433	BULK	D-230	Window Caulk	4.71	Original	Excluded PCB Product

Table 2
NBHS Bulk Sample Location and I.D. Summary - 2008
New Bedford High School
New Bedford, MA

Sample #[1]	Type of sample	Location	Description	PCB Concentration (mg/kg)	Date Installed	Classification
229	BULK	A-103-1	Window Glaze	3.161	Original	Excluded PCB Product
278	BULK	A-110-2	Window Glaze	5.35	Original	Excluded PCB Product
217	BULK	A-112-1	Window Glaze	1.89	Original	Excluded PCB Product
265	BULK	A-115-2	Window Glaze	1.087	Original	Excluded PCB Product
112	BULK	A-205-4	Window Glaze	4.4	Original	Excluded PCB Product
280	BULK	A-208-4	Window Glaze	3.5	Original	Excluded PCB Product
294	BULK	A-209-2	Window Glaze	1.2	Original	Excluded PCB Product
284	BULK	A-209-4	Window Glaze	3.8	Original	Excluded PCB Product
127	BULK	A-212/213-4	Window Glaze	22.8	Original	Excluded PCB Product
233	BULK	A-213-1	Window Glaze	5.79	Original	Excluded PCB Product
302	BULK	A-217-3	Window Glaze	2.012	Original	Excluded PCB Product
236	BULK	A-227-1	Window Glaze	3.16	Original	Excluded PCB Product
262	BULK	A-306-2	Window Glaze	2.32	Original	Excluded PCB Product
310	BULK	A-308-2	Window Glaze	1.549	Original	Excluded PCB Product
238	BULK	A-309-1	Window Glaze	10.53	Original	Excluded PCB Product
238 DUP	BULK	A-309-1	Window Glaze	8.45	Original	Excluded PCB Product
256	BULK	A-309-2	Window Glaze	3.456	Original	Excluded PCB Product
363	BULK	A-309-4	Window Glaze	3.42	Original	Excluded PCB Product
326	BULK	A-310-3	Window Glaze	3.29	Original	Excluded PCB Product
241	BULK	A-311-1	Window Glaze	3.3	Original	Excluded PCB Product
121	BULK	A-311-2	Window Glaze	1.98	Original	Excluded PCB Product
339	BULK	A-311-4	Window Glaze	3.17	Original	Excluded PCB Product
246	BULK	A-312-1	Window Glaze	1.52	Original	Excluded PCB Product
259	BULK	A-312-2	Window Glaze	3.41	Original	Excluded PCB Product
251	BULK	A-316-1	Window Glaze	5.5	Original	Excluded PCB Product
251 DUP	BULK	A-316-1	Window Glaze	6.8	Original	Excluded PCB Product
335	BULK	A-316-4	Window Glaze	24.67	Original	Excluded PCB Product
320	BULK	A-319-3	Window Glaze	2.246	Original	Excluded PCB Product
302 DUP	BULK	A-319-3	Window Glaze	1.767	Original	Excluded PCB Product
332	BULK	A-319-4	Window Glaze	1.299	Original	Excluded PCB Product
373	BULK	B-211	Window Glaze	12.12	Original	Excluded PCB Product
373 DUP	BULK	B-211	Window Glaze	11.41	Original	Excluded PCB Product
368	BULK	B-253	Window Glaze	8.95	Original	Excluded PCB Product
378	BULK	B-320	Window Glaze	11.58	Original	Excluded PCB Product
386	BULK	B-344	Window Glaze	12.67	Original	Excluded PCB Product
397	BULK	D-124	Window Glaze	3.952	Original	Excluded PCB Product
390	BULK	D-213	Window Glaze	1.755	Original	Excluded PCB Product
390 DUP	BULK	D-213	Window Glaze	2.554	Original	Excluded PCB Product
396	BULK	D-218	Window Glaze	1.925	Original	Excluded PCB Product
425	BULK	D-243	Window Glaze	1.292	Original	Excluded PCB Product
425 DUP	BULK	D-244	Window Glaze	2.292	Original	Excluded PCB Product
434	BULK	A-205-4	Concrete (0 - 0.5")	0.198	Original	Undetermined
437	BULK	A-209-2	Concrete (0 - 0.5")	<0.0871	Original	Undetermined
245	BULK	A-212-4	Concrete (0 - 0.5")	1.247	Original	Undetermined
210	BULK	A-213-4	Concrete (0 - 0.5")	<0.0511	Original	Undetermined
219	BULK	A-311-2	Concrete (0 - 0.5")	<0.05	Original	Undetermined
203	BULK	B-240	Concrete (0 - 0.5")	0.113	Original	Undetermined
435	BULK	A-205-4	Concrete (0.5 - 1")	<0.098	Original	Undetermined
438	BULK	A-209-2	Concrete (0.5 - 1")	<0.0956	Original	Undetermined
436	BULK	A-212-4	Concrete (0.5 - 1")	0.327	Original	Undetermined
211	BULK	A-213-4	Concrete (0.5 - 1")	<0.0993	Original	Undetermined
220	BULK	A-311-2	Concrete (0.5 - 1")	<0.0976	Original	Undetermined
204	BULK	B-240	Concrete (0.5 - 1")	<0.0985	Original	Undetermined
212	BULK	A-213-4	Concrete (1 - 1.5")	<0.0983	Original	Undetermined
221	BULK	A-311-2	Concrete (1 - 1.5")	<0.1	Original	Undetermined
205	BULK	B-240	Concrete (1 - 1.5")	<0.0988	Original	Undetermined
409	BULK	D-115	Beige Paint	10.57	1999-2000	Undetermined
416	BULK	E-136	Beige Paint	1.15	1999-2000	Undetermined
416 DUP	BULK	E-136	Beige Paint	1.556	1999-2000	Undetermined
417	BULK	Stairs	Beige Paint	0.526	1999-2000	Undetermined
273	BULK	A-116-4	Blue Paint (w/ some yellow)	4.7	1999-2000	Undetermined
113	BULK	A-205-4	New paint (blue)	6.07	1999-2000	Undetermined
444	BULK	A-205-4	Blue Paint	6.48	1999-2000	Undetermined
283	BULK	A-208-4	Blue Paint	4.41	1999-2000	Undetermined
289	BULK	A-209-4	Blue Paint	14.71	1999-2000	Undetermined
133	BULK	A-213-4	New paint (blue)	26.2	1999-2000	Undetermined
442	BULK	A-213-4	Blue Paint	16.15	1999-2000	Undetermined
293	BULK	A-227-4-O	Blue Paint	4.24	1999-2000	Undetermined
360	BULK	A-309-4	Blue Paint	10.53	1999-2000	Undetermined
411	BULK	D-301	Blue Paint	3.16	1999-2000	Undetermined
419	BULK	A-107-2	Gold Paint	4.184	1999-2000	Undetermined
419 DUP	BULK	A-107-2	Gold Paint	3.5	1999-2000	Undetermined
269	BULK	A-115-2	Gold Paint	9.96	1999-2000	Undetermined
297	BULK	A-207-2	Gold Paint	6.65	1999-2000	Undetermined
300	BULK	A-209-2	Gold Paint	5.98	1999-2000	Undetermined
312	BULK	A-308-2	Gold Paint	3.06	1999-2000	Undetermined
429	BULK	A-309-2	Gold Paint	9.46	1999-2000	Undetermined
122	BULK	A-311-2	New paint (beige/gold)	5.418	1999-2000	Undetermined
440	BULK	A-311-2	Gold Paint	4.64	1999-2000	Undetermined
317	BULK	A-312-2	Gold Paint	4.92	1999-2000	Undetermined
216	BULK	A-112-1	Green Paint	2.73	1999-2000	Undetermined
226	BULK	A-117-1	Green Wall Paint	6.43	1999-2000	Undetermined
347	BULK	A-207-1	Green Paint	7.71	1999-2000	Undetermined
345	BULK	A-227-1	Green Paint	6.68	1999-2000	Undetermined
349	BULK	A-309-1	Green Paint	16.72	1999-2000	Undetermined
357	BULK	A-311-1	Green Paint	3.28	1999-2000	Undetermined
254	BULK	A-312-1	Green Wall Paint (w/ some blue)	5.57	1999-2000	Undetermined
353	BULK	A-316-1	Green Paint	9.34	1999-2000	Undetermined
420	BULK	B-122	Green Paint	3.98	1999-2000	Undetermined
420 DUP	BULK	B-122	Green Paint	4	1999-2000	Undetermined
365	BULK	B-226	Green Paint	1.308	1999-2000	Undetermined
422	BULK	B-287	Green Paint	3.79	1999-2000	Undetermined
380	BULK	B-320	Green Paint	17.81	1999-2000	Undetermined
387	BULK	B-373	Green Paint	4.97	1999-2000	Undetermined
407	BULK	D-111	Green Paint	1.247	1999-2000	Undetermined
406	BULK	D-124	Green Paint	11.84	1999-2000	Undetermined
426	BULK	Prep Room	Green Paint	7.42	1999-2000	Undetermined
116	BULK	A-205-4	Green paint from I-Beams	8.84	1999-2000	Undetermined
134	BULK	A-212/213-4	Green paint from I-Beams	8.41	1999-2000	Undetermined
147	BULK	A-311-2	Green paint from I-Beams	<0.05	1999-2000	Undetermined

Table 2
NBHS Bulk Sample Location and I.D. Summary - 2008
New Bedford High School
New Bedford, MA

Sample #[1]	Type of sample	Location	Description	PCB Concentration (mg/kg)	Date Installed	Classification
148	BULK	A-311-2	Old paint (blue)	4.512	1999-2000	Undetermined
114	BULK	A-205-4	Old paint (tan)	0.3344	1999-2000	Undetermined
135	BULK	A-213-4	Old paint (tan)	1.314	1999-2000	Undetermined
307	BULK	A-217-3	Tan Paint	6.02	1999-2000	Undetermined
309	BULK	A-223-3	Tan Paint	10.91	1999-2000	Undetermined
323	BULK	A-319-3	Tan Paint	7.06	1999-2000	Undetermined
414	BULK	C-211	White Paint	3.118	1999-2000	Undetermined
414 DUP	BULK	C-211	White Paint	3.163	1999-2000	Undetermined
274	BULK	B-145	Yellow Paint (w/ some blue)	<1.64	1999-2000	Undetermined
413	BULK	C-216	Yellow Paint	2.946	1999-2000	Undetermined
413 DUP	BULK	C-216	Yellow Paint	2.701	1999-2000	Undetermined
404	BULK	D-143	Yellow Paint	2.113	1999-2000	Undetermined
456	WIPE	A-209-4	Wipe sample, Blue Paint	<0.5	1999-2000	Undetermined
458	WIPE	A-213-4	Wipe sample, Blue Paint	1.02	1999-2000	Undetermined
459	WIPE	A-309-4	Wipe sample, Blue Paint	<0.5	1999-2000	Undetermined
463	WIPE	A-309-1	Wipe sample, Green Paint	<0.5	1999-2000	Undetermined
472	WIPE	D-124	Wipe sample, Green Paint	<0.5	1999-2000	Undetermined
469	WIPE	B-320	Wipe sample, Light Green Paint	<0.5	1999-2000	Undetermined
465	WIPE	A-223-3	Wipe sample, Tan Paint	0.91	1999-2000	Undetermined
471	WIPE	D-115	Wipe sample, Yellow Paint	<0.5	1999-2000	Undetermined
279	BULK	A-110-2	Push-pin Material	2.136	Original	Undetermined
218	BULK	A-112-1	Push-pin Material	2.474	Original	Undetermined
102	BULK	A-114-3	Push-pin Material	2.97	Original	Undetermined
264	BULK	A-115-2	Push-pin Material	3.71	Original	Undetermined
271	BULK	A-116-4	Push-pin Material	2.123	Original	Undetermined
225	BULK	A-117-1	Push-pin Material	3.412	Original	Undetermined
296	BULK	A-209-2	Push-pin Material	3.979	Original	Undetermined
286	BULK	A-209-4	Push-pin Material	10.6	Original	Undetermined
455	BULK	A-209-4	Push-pin Material	8.77	Original	Undetermined
231	BULK	A-213-1	Push-pin Material	4.2	Original	Undetermined
304	BULK	A-217-3	Push-pin Material	2.589	Original	Undetermined
261	BULK	A-306-2	Push-pin Material	4.41	Original	Undetermined
313	BULK	A-308-2	Push-pin Material	1.94	Original	Undetermined
239	BULK	A-309-1	Push-pin Material	5.053	Original	Undetermined
255	BULK	A-309-2	Push-pin Material	3.039	Original	Undetermined
359	BULK	A-309-4	Push-pin Material	7.521	Original	Undetermined
329	BULK	A-310-3	Push-pin Material	2.83	Original	Undetermined
242	BULK	A-311-1	Push-pin Material	3.1	Original	Undetermined
343	BULK	A-311-4	Push-pin Material	3.53	Original	Undetermined
247	BULK	A-312-1	Push-pin Material	3.947	Original	Undetermined
258	BULK	A-312-2	Push-pin Material	3.31	Original	Undetermined
249	BULK	A-316-1	Push-pin Material	7.28	Original	Undetermined
336	BULK	A-316-4	Push-pin Material	12.04	Original	Undetermined
462	BULK	A-316-4	Push-pin Material	6.38	Original	Undetermined
324	BULK	A-319-3	Push-pin Material	2.38	Original	Undetermined
333	BULK	A-319-4	Push-pin Material	2.71	Original	Undetermined
375	BULK	B-211	Push-pin Material	19.3	Original	Undetermined
474	BULK	B-211	Push-pin Material	7.24	Under Evaluation	Undetermined
366	BULK	B-226	Push-pin Material	2.482	Original	Undetermined
108	BULK	B-240	Push-pin Material	7.53	Original	Undetermined
382	BULK	B-320	Push-pin Material	15.48	Original	Undetermined
468	BULK	B-320	Push-pin Material	8.71	Original	Undetermined
383	BULK	B-344	Push-pin Material	6.02	Original	Undetermined
400	BULK	C-216	Push-pin Material	<0.46	Original	Undetermined
398	BULK	D-124	Push-pin Material	2.478	Original	Undetermined
405	BULK	D-143	Push-pin Material	1.383	Original	Undetermined
389	BULK	D-213	Push-pin Material	1.701	Original	Undetermined
395	BULK	D-218	Push-pin Material	1.58	Original	Undetermined

Values shown in bold and shaded type are equal to or exceed 50 mg/kg.

[1] - Sample numbers in the 100 series were collected during the July 2008 Source/Sink investigation

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-201 12/8/2008	TRC-BULK-202 12/8/2008	TRC-BULK-203 12/8/2008	TRC-BULK-204 12/8/2008	TRC-BULK-205 12/8/2008	TRC-BULK-206 12/8/2008	TRC-BULK-207 12/8/2008	TRC-BULK-208 12/8/2008	TRC-BULK-209 12/8/2008	TRC-BULK-210 12/8/2008	TRC-BULK-211 12/8/2008	TRC-BULK-212 12/8/2008	TRC-BULK-213 12/8/2008	TRC-BULK-214 12/8/2008	TRC-BULK-215 12/8/2008	TRC-BULK-216 12/8/2008	TRC-BULK-217 12/8/2008	TRC-BULK-218 12/8/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.125 U	0.0626 U	0.0559 U	0.0985 UJ	0.0988 UJ	0.0500 U	0.172 U	0.121 UJ	0.0535 U	0.0511 U	0.0993 UJ	0.0983 UJ	0.213 U	0.180 U	0.0500 U	0.270 U	0.300 UJ	0.183 U
	Aroclor 1221	0.125 U	0.0626 U	0.0559 U	0.0985 UJ	0.0988 UJ	0.0500 U	0.172 U	0.121 UJ	0.0535 U	0.0511 U	0.0993 UJ	0.0983 UJ	0.213 U	0.180 U	0.0500 U	0.270 U	0.300 UJ	0.183 U
	Aroclor 1232	0.125 U	0.0626 U	0.0559 U	0.0985 UJ	0.0988 UJ	0.0500 U	0.172 U	0.121 UJ	0.0535 U	0.0511 U	0.0993 UJ	0.0983 UJ	0.213 U	0.180 U	0.0500 U	0.270 U	0.300 UJ	0.183 U
	Aroclor 1242	**0.603 J**	**1.16 J**	**0.113 J**	0.0985 UJ	0.0988 UJ	**0.139 J**	**1.29 J**	**1.02 J**	**0.161 J**	0.0511 U	0.0993 UJ	0.0983 UJ	**0.874 J**	**1.34 J**	0.0500 U	**1.94 J**	**1.89 J**	**2.18 J**
	Aroclor 1248	0.125 U	0.0626 U	0.0559 U	0.0985 UJ	0.0988 UJ	0.0500 U	0.172 U	0.121 UJ	0.0535 U	0.0511 U	0.0993 UJ	0.0983 UJ	0.213 U	0.180 U	0.0500 U	0.270 U	0.300 UJ	0.183 U
	Aroclor 1254	**0.351 J**	**0.148 J**	0.0559 U	0.0985 UJ	0.0988 UJ	**0.0782 J**	**0.616 J**	0.121 UJ	**0.110 J**	0.0511 U	0.0993 UJ	0.0983 UJ	**0.619 J**	0.180 U	0.0500 U	**0.790 J**	0.300 UJ	**0.294 J**
	Aroclor 1260	0.125 U	0.0626 U	0.0559 U	0.0985 UJ	0.0988 UJ	0.0500 U	0.172 U	0.121 UJ	0.0535 U	0.0511 U	0.0993 UJ	0.0983 UJ	0.213 U	0.180 U	0.0500 U	0.270 U	0.300 UJ	0.183 U
	Total PCBs	**0.954 J**	**1.308 J**	**0.113 J**	0.0985 UJ	0.0988 UJ	**0.2172 J**	**1.906 J**	**1.02 J**	**0.271 J**	0.0511 U	0.0993 UJ	0.0983 UJ	**1.493 J**	**1.34 J**	0.0500 U	**2.73 J**	**1.89 J**	**2.474 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-219 12/9/2008	TRC-BULK-220 12/9/2008	TRC-BULK-221 12/9/2008	TRC-BULK-222 12/9/2008	TRC-BULK-223 12/9/2008	TRC-BULK-224 12/9/2008	TRC-BULK-225 12/9/2008	TRC-BULK-226 12/9/2008	TRC-BULK-227 12/9/2008	TRC-BULK-228 12/9/2008	TRC-BULK-229 12/9/2008	TRC-BULK-230 12/9/2008	TRC-BULK-231 12/9/2008	TRC-BULK-232 12/9/2008	TRC-BULK-233 12/9/2008	TRC-BULK-234 12/9/2008	TRC-BULK-235 12/9/2008	TRC-BULK-236 12/9/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	0.190 U	0.489 U	0.302 U	0.300 U	0.184 U	0.348 U	0.250 U	1.87 U	0.462 U	0.342 U	1.53 U	0.286 U
	Aroclor 1221	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	0.190 U	0.489 U	0.302 U	0.300 U	0.184 U	0.348 U	0.250 U	1.87 U	0.462 U	0.342 U	1.53 U	0.286 U
	Aroclor 1232	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	0.190 U	0.489 U	0.302 U	0.300 U	0.184 U	0.348 U	0.250 U	1.87 U	0.462 U	0.342 U	1.53 U	0.286 U
	Aroclor 1242	0.0500 U	0.0976 UJ	0.100 UJ	**1.43 J**	**1.00 J**	**2.64 J**	**3.14 J**	**5.19 J**	**2.76 J**	**3.73 J**	**2.47 J**	**2.35 J**	**4.20 J**	**19.6 J**	**4.40 J**	**4.34 J**	**28.5 J**	**1.94 J**
	Aroclor 1248	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	0.190 U	0.489 U	0.302 U	0.300 U	0.184 U	0.348 U	0.250 U	1.87 U	0.462 U	0.342 U	1.53 U	0.286 U
	Aroclor 1254	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	**0.272 J**	**1.24 J**	**0.486 J**	0.300 U	**0.691 J**	**0.993 J**	0.250 U	1.87 U	**1.39 J**	0.342 U	1.53 U	**1.22 J**
	Aroclor 1260	0.0500 U	0.0976 UJ	0.100 UJ	0.216 U	0.292 U	0.201 U	0.190 U	0.489 U	0.302 U	0.300 U	0.184 U	0.348 U	0.250 U	1.87 U	0.462 U	0.342 U	1.53 U	0.286 U
	Total PCBs	0.0500 U	0.0976 UJ	0.100 UJ	**1.43 J**	**1.00 J**	**2.64 J**	**3.412 J**	**6.43 J**	**3.246 J**	**3.73 J**	**3.161 J**	**3.343 J**	**4.20 J**	**19.6 J**	**5.79 J**	**4.34 J**	**28.5 J**	**3.16 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in Bold indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-237 12/9/2008	TRC-BULK-238 12/9/2008		TRC-BULK-239 12/9/2008	TRC-BULK-240 12/9/2008	TRC-BULK-241 12/9/2008	TRC-BULK-242 12/9/2008	TRC-BULK-243 12/9/2008	TRC-BULK-244 12/9/2008	TRC-BULK-245 12/9/2008	TRC-BULK-246 12/9/2008	TRC-BULK-247 12/9/2008	TRC-BULK-248 12/9/2008	TRC-BULK-249 12/9/2008	TRC-BULK-250 12/9/2008	TRC-BULK-251 12/9/2008		TRC-BULK-252 12/9/2008
				Field Dup														Field Dup	
PCBs																			
(mg/kg)	Aroclor 1016	0.380 U	1.00 U	0.500 U	0.300 U	0.466 U	0.316 UJ	0.218 U	0.646 UJ	0.110 UJ	0.153 U	0.161 UJ	0.250 U	0.189 UJ	0.500 U	0.242 U	0.998 UJ	0.500 U	0.335 UJ
	Aroclor 1221	0.380 U	1.00 U	0.500 U	0.300 U	0.466 U	0.316 UJ	0.218 U	0.646 UJ	0.110 UJ	0.153 U	0.161 UJ	0.250 U	0.189 UJ	0.500 U	0.242 U	0.998 UJ	0.500 U	0.335 UJ
	Aroclor 1232	0.380 U	1.00 U	0.500 U	0.300 U	0.466 U	0.316 UJ	0.218 U	0.646 UJ	0.110 UJ	0.153 U	0.161 UJ	0.250 U	0.189 UJ	0.500 U	0.242 U	0.998 UJ	0.500 U	0.335 UJ
	Aroclor 1242	**3.78 J**	**8.69 J**	**7.06 J**	**4.60 J**	**7.64 J**	**2.11 J**	**3.10 J**	**6.28 J**	**1.26 J**	**0.709 J**	**0.806 J**	**3.40 J**	**2.32 J**	**7.28 J**	0.242 U	**9.27 J**	**5.6 J**	**5.69 J**
	Aroclor 1248	0.380 U	1.00 U	0.500 U	0.300 U	0.466 U	0.316 UJ	0.218 U	0.646 UJ	0.110 UJ	0.153 U	0.161 UJ	0.250 U	0.189 UJ	0.500 U	0.242 U	0.998 UJ	0.500 U	0.335 U
	Aroclor 1254	**1.07 J**	**1.84 J**	**1.39 J**	**0.453 J**	**1.15 J**	**1.19 J**	0.218 U	**2.86 J**	**1.48 J**	**0.538 J**	**0.714 J**	**0.547 J**	**0.607 J**	0.500 U	0.242 U	0.998 UJ	**1.20 J**	0.335 U
	Aroclor 1260	0.380 U	1.00 U	0.500 U	0.300 U	0.466 U	0.316 UJ	0.218 U	0.646 UJ	**0.534 J**	0.153 U	0.161 UJ	0.250 U	0.189 UJ	0.500 U	0.242 U	0.998 UJ	0.500 U	0.335 U
	Total PCBs	**4.85 J**	**10.53 J**	**8.45 J**	**5.053 J**	**8.79 J**	**3.30 J**	**3.10 J**	**9.14 J**	**3.274 J**	**1.247 J**	**1.52 J**	**3.947 J**	**2.927 J**	**7.28 J**	0.242 U	**9.27 J**	**6.80 J**	**5.69 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-253 12/9/2008	TRC-BULK-254 12/9/2008	TRC-BULK-255 12/9/2008	TRC-BULK-256 12/9/2008	TRC-BULK-257 12/9/2008	TRC-BULK-258 12/9/2008	TRC-BULK-259 12/9/2008	TRC-BULK-260 12/9/2008	TRC-BULK-261 12/9/2008	TRC-BULK-262 12/9/2008	TRC-BULK-263 12/9/2008	TRC-BULK-264 12/10/2008	TRC-BULK-265 12/10/2008	TRC-BULK-266 12/10/2008	TRC-BULK-267 12/10/2008	TRC-BULK-268 12/10/2008	TRC-BULK-269 12/10/2008	TRC-BULK-270 12/10/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.467 U	0.607 U	0.174 U	0.314 UJ	0.253 UJ	0.200 U	0.320 UJ	0.392 UJ	0.271 U	0.100 U	0.306 U	0.200 U	0.0500 U	0.150 U	0.409 U	0.126 U	0.616 U	0.0500 U
	Aroclor 1221	0.467 U	0.607 U	0.174 U	0.314 UJ	0.253 UJ	0.200 U	0.320 UJ	0.392 UJ	0.271 U	0.100 U	0.306 U	0.200 U	0.0500 U	0.150 U	0.409 U	0.126 U	0.616 U	0.0500 U
	Aroclor 1232	0.467 U	0.607 U	0.174 U	0.314 UJ	0.253 UJ	0.200 U	0.320 UJ	0.392 UJ	0.271 U	0.100 U	0.306 U	0.200 U	0.0500 U	0.150 U	0.409 U	0.126 U	0.616 U	0.0500 U
	Aroclor 1242	**1.36 J**	**3.18 J**	**2.68 J**	**2.80 J**	**2.84 J**	**2.96 J**	**2.33 J**	**2.52 J**	**4.41 J**	**1.29 J**	**3.57 J**	**3.71 J**	**0.764 J**	**2.75 J**	0.409 U	**3.56 J**	**7.79 J**	**1.37 J**
	Aroclor 1248	0.467 U	0.607 U	0.174 U	0.314 U	0.253 UJ	0.200 U	0.320 UJ	0.392 U	0.271 U	0.100 U	0.306 U	0.200 U	0.0500 U	0.150 U	0.409 U	0.126 U	0.616 U	0.0500 U
	Aroclor 1254	0.467 U	**2.39 J**	**0.359 J**	**0.656 J**	0.253 UJ	**0.350 J**	**1.08 J**	**0.509 J**	0.271 U	**1.03 J**	**0.633 J**	0.200 U	**0.323 J**	**0.382 J**	0.409 U	0.126 U	**2.17 J**	0.0500 U
	Aroclor 1260	0.467 U	0.607 U	0.174 U	0.314 U	0.253 UJ	0.200 U	0.320 UJ	0.392 UJ	0.271 U	0.100 U	0.306 U	0.200 U	0.0500 U	0.150 U	0.409 U	0.126 U	0.616 U	0.0500 U
	Total PCBs	**1.36 J**	**5.57 J**	**3.039 J**	**3.456 J**	**2.84 J**	**3.31 J**	**3.41 J**	**3.029 J**	**4.41 J**	**2.32 J**	**4.203 J**	**3.71 J**	**1.087 J**	**3.132 J**	0.409 U	**3.56 J**	**9.96 J**	**1.37 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-271 12/10/2008	TRC-BULK-272 12/10/2008	TRC-BULK-273 12/10/2008	TRC-BULK-274 12/10/2008	TRC-BULK-275 12/10/2008	TRC-BULK-276 12/10/2008	TRC-BULK-277 12/10/2008	TRC-BULK-278 12/10/2008	TRC-BULK-279 12/10/2008	TRC-BULK-280 12/15/2008	TRC-BULK-281 12/15/2008	TRC-BULK-282 12/15/2008	TRC-BULK-283 12/15/2008	TRC-BULK-284 12/15/2008	TRC-BULK-285 12/15/2008	TRC-BULK-286 12/15/2008	TRC-BULK-287 12/15/2008	TRC-BULK-288 12/15/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.100 U	0.272 U	0.268 U	1.64 U	0.158 U	0.300 U	0.181 U	0.250 U	0.126 U	0.501 U	0.248 U	0.0997 U	0.262 U	0.500 U	1.36 U	0.690 U	0.199 U	0.131 U
	Aroclor 1221	0.100 U	0.272 U	0.268 U	1.64 U	0.158 U	0.300 U	0.181 U	0.250 U	0.126 U	0.501 U	0.248 U	0.0997 U	0.262 U	0.500 U	1.36 U	0.690 U	0.199 U	0.131 U
	Aroclor 1232	0.100 U	0.272 U	0.268 U	1.64 U	0.158 U	0.300 U	0.181 U	0.250 U	0.126 U	0.501 U	0.248 U	0.0997 U	0.262 U	0.500 U	1.36 U	0.690 U	0.199 U	0.131 U
	Aroclor 1242	**1.89 J**	**2.52 J**	**2.95 J**	1.64 U	0.158 U	**2.58 J**	**3.34 J**	**3.89 J**	**1.77 J**	**1.95 J**	**3.02 J**	**0.517 J**	**2.59 J**	**2.02 J**	**14.5 J**	**10.6 J**	**2.54 J**	**2.37 J**
	Aroclor 1248	0.100 U	0.272 U	0.268 U	1.64 U	0.158 U	0.300 U	0.181 U	0.250 U	0.126 U	0.501 U	0.248 U	0.0997 U	0.262 U	0.500 U	1.36 U	0.690 U	0.199 U	0.131 U
	Aroclor 1254	**0.233 J**	0.272 U	**1.75 J**	1.64 U	0.158 U	0.300 U	**0.494 J**	**1.46 J**	**0.366 J**	**1.55 J**	**1.11 J**	0.0997 U	**1.82 J**	**1.78 J**	**2.88 J**	0.690 U	**0.211 J**	**0.533 J**
	Aroclor 1260	0.100 U	0.272 U	0.268 U	1.64 U	0.158 U	0.300 U	0.181 U	0.250 U	0.126 U	0.501 U	0.248 U	0.0997 U	0.262 U	0.500 U	1.36 U	0.690 U	0.199 U	0.131 U
	Total PCBs	**2.123 J**	**2.52 J**	**4.70 J**	1.64 U	0.158 U	**2.58 J**	**3.834 J**	**5.35 J**	**2.136 J**	**3.50 J**	**4.13 J**	**0.517 J**	**4.41 J**	**3.80 J**	**17.38 J**	**10.6 J**	**2.751 J**	**2.903 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-289 12/15/2008	TRC-BULK-290 12/15/2008	TRC-BULK-291 12/15/2008	TRC-BULK-292 12/15/2008	TRC-BULK-293 12/15/2008	TRC-BULK-294 12/15/2008	TRC-BULK-295 12/15/2008	TRC-BULK-296 12/15/2008	TRC-BULK-297 12/15/2008	TRC-BULK-298 12/15/2008	TRC-BULK-299 12/15/2008	TRC-BULK-300 12/15/2008	TRC-BULK-301 12/15/2008	TRC-BULK-302 12/15/2008	Field Dup	TRC-BULK-303 12/15/2008	TRC-BULK-304 12/15/2008	TRC-BULK-305 12/15/2008
PCBs																			
(mg/kg)	Aroclor 1016	1.05 U	0.199 U	3.04 U	0.0997 U	0.304 U	0.150 U	0.283 U	0.263 U	0.667 U	0.0996 U	0.188 U	0.574 U	0.145 U	0.250 U	0.100 U	0.150 U	0.150 U	0.260 U
	Aroclor 1221	1.05 U	0.199 U	3.04 U	0.0997 U	0.304 U	0.150 U	0.283 U	0.263 U	0.667 U	0.0996 U	0.188 U	0.574 U	0.145 U	0.250 U	0.100 U	0.150 U	0.150 U	0.260 U
	Aroclor 1232	1.05 U	0.199 U	3.04 U	0.0997 U	0.304 U	0.150 U	0.283 U	0.263 U	0.667 U	0.0996 U	0.188 U	0.574 U	0.145 U	0.250 U	0.100 U	0.150 U	0.150 U	0.260 U
	Aroclor 1242	**9.42 J**	**1.19 J**	3.04 U	**0.923 J**	**2.49 J**	**0.619 J**	**3.21 J**	**3.45 J**	**3.49 J**	**1.19 J**	**2.09 J**	**3.53 J**	**0.927 J**	**1.33 J**	**0.825 J**	**2.00 J**	**2.18 J**	**1.71 J**
	Aroclor 1248	1.05 U	0.199 U	3.04 U	0.0997 U	0.304 U	0.150 U	0.283 U	0.263 U	0.667 U	0.0996 U	0.188 U	0.574 U	0.145 U	0.250 U	0.100 U	0.150 U	0.150 U	0.260 U
	Aroclor 1254	**5.29 J**	0.199 U	**69.6 J**	0.0997 U	**1.75 J**	**0.576 J**	**0.892 J**	**0.529 J**	**3.16 J**	**0.141 J**	**0.826 J**	**2.45 J**	0.145 U	**0.682 J**	**0.942 J**	**0.760 J**	**0.409 J**	**0.673 J**
	Aroclor 1260	1.05 U	0.199 U	**24.8 J**	0.0997 U	0.304 U	0.150 U	0.283 U	0.263 U	0.667 U	0.0996 U	0.188 U	0.574 U	0.145 U	0.250 U	0.100 U	0.150 U	0.150 U	0.260 U
	Total PCBs	**14.71 J**	**1.19 J**	**94.4 J**	**0.923 J**	**4.24 J**	**1.195 J**	**4.102 J**	**3.979 J**	**6.65 J**	**1.331 J**	**2.916 J**	**5.98 J**	**0.927 J**	**2.012 J**	**1.767 J**	**2.76 J**	**2.589 J**	**2.383 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-306 12/15/2008	TRC-BULK-307 12/15/2008	TRC-BULK-308 12/15/2008	TRC-BULK-309 12/15/2008	TRC-BULK-310 12/15/2008	TRC-BULK-311 12/15/2008	TRC-BULK-312 12/15/2008	TRC-BULK-313 12/15/2008	TRC-BULK-314 12/15/2008	TRC-BULK-315 12/15/2008	TRC-BULK-316 12/15/2008	TRC-BULK-317 12/15/2008	TRC-BULK-318 12/15/2008	TRC-BULK-319 12/15/2008	TRC-BULK-320 12/15/2008	TRC-BULK-321 12/15/2008	TRC-BULK-322 12/15/2008	TRC-BULK-323 12/15/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.200 U	0.487 U	0.200 U	0.800 U	0.150 U	0.150 U	0.345 U	0.250 U	0.299 U	0.0500 U	0.150 U	0.464 U	0.309 U	0.348 U	0.150 U	0.150 U	0.298 U	0.525 U
	Aroclor 1221	0.200 U	0.487 U	0.200 U	0.800 U	0.150 U	0.150 U	0.345 U	0.250 U	0.299 U	0.0500 U	0.150 U	0.464 U	0.309 U	0.348 U	0.150 U	0.150 U	0.298 U	0.525 U
	Aroclor 1232	0.200 U	0.487 U	0.200 U	0.800 U	0.150 U	0.150 U	0.345 U	0.250 U	0.299 U	0.0500 U	0.150 U	0.464 U	0.309 U	0.348 U	0.150 U	0.150 U	0.298 U	0.525 U
	Aroclor 1242	**1.08 J**	**3.84 J**	**1.71 J**	**4.56 J**	**0.710 J**	**2.05 J**	**2.03 J**	**1.94 J**	**1.97 J**	**0.652 J**	**3.35 J**	**3.92 J**	**1.54 J**	**3.50 J**	**1.32 J**	**1.74 J**	**0.828 J**	**4.19 J**
	Aroclor 1248	0.200 U	0.487 U	0.200 U	0.800 U	0.150 U	0.150 U	0.345 U	0.250 U	0.299 U	0.0500 U	0.150 U	0.464 U	0.309 U	0.348 U	0.150 U	0.150 U	0.298 U	0.525 U
	Aroclor 1254	0.200 U	**2.18 J**	0.200 U	**6.35 J**	**0.839 J**	**1.08 J**	**1.03 J**	0.250 U	0.299 U	0.0500 U	0.150 U	**1.00 J**	0.309 U	0.348 U	**0.926 J**	**0.820 J**	0.298 U	**2.87 J**
	Aroclor 1260	0.200 U	0.487 U	0.200 U	0.487 U	0.150 U	0.150 U	0.345 U	0.250 U	0.299 U	0.0500 U	0.150 U	0.464 U	0.309 U	0.348 U	0.150 U	0.150 U	0.298 U	0.525 U
	Total PCBs	**1.08 J**	**6.02 J**	**1.71 J**	**10.91 J**	**1.549 J**	**3.13 J**	**3.06 J**	**1.94 J**	**1.97 J**	**0.652 J**	**3.35 J**	**4.92 J**	**1.54 J**	**3.50 J**	**2.246 J**	**2.56 J**	**0.828 J**	**7.06 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in Bold indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-324 12/15/2008	TRC-BULK-325 12/15/2008	TRC-BULK-326 12/15/2008	TRC-BULK-327 12/15/2008	TRC-BULK-328 12/15/2008	TRC-BULK-329 12/15/2008	TRC-BULK-330 12/15/2008	TRC-BULK-331 12/15/2008	TRC-BULK-332 12/15/2008	TRC-BULK-333 12/15/2008	TRC-BULK-334 12/15/2008	TRC-BULK-335 12/15/2008	TRC-BULK-336 12/15/2008	TRC-BULK-337 12/15/2008	TRC-BULK-338 12/15/2008	TRC-BULK-339 12/15/2008	TRC-BULK-340 12/15/2008	
																			Field Dup
PCBs																			
(mg/kg)	Aroclor 1016	0.195 U	16.4 U	0.350 U	0.300 U	1.49 U	0.294 U	0.199 U	0.150 U	0.100 U	0.190 U	0.189 U	2.00 U	0.721 U	0.297 U	0.500 U	0.250 U	1.50 U	1.50 U
	Aroclor 1221	0.195 U	16.4 U	0.350 U	0.300 U	1.49 U	0.294 U	0.199 U	0.150 U	0.100 U	0.190 U	0.189 U	2.00 U	0.721 U	0.297 U	0.500 U	0.250 U	1.50 U	1.50 U
	Aroclor 1232	0.195 U	16.4 U	0.350 U	0.300 U	1.49 U	0.294 U	0.199 U	0.150 U	0.100 U	0.190 U	0.189 U	2.00 U	0.721 U	0.297 U	0.500 U	0.250 U	1.50 U	1.50 U
	Aroclor 1242	**2.38 J**	**126 J**	**2.25 J**	**3.38 J**	**7.84 J**	**2.83 J**	**1.53 J**	**1.61 J**	**0.702 J**	**2.3 J**	**1.76 J**	**19.3 J**	**10.4 J**	**6.73 J**	**7.52 J**	**1.95 J**	**10.6 J**	**10.2 J**
	Aroclor 1248	0.195 U	16.4 U	0.350 U	0.300 U	1.49 U	0.294 U	0.199 U	0.150 U	0.100 U	0.190 U	0.189 U	2.00 U	0.721 U	0.297 U	0.500 U	0.250 U	1.50 U	1.50 U
	Aroclor 1254	0.195 U	**50.9 J**	**1.04 J**	**1.2 J**	**4.58 J**	0.294 U	**0.331 J**	**0.660 J**	**0.597 J**	**0.410 J**	**0.768 J**	**5.37 J**	**1.64 J**	**1.39 J**	**1.52 J**	**1.22 J**	1.50 U	1.50 U
	Aroclor 1260	0.195 U	16.4 U	0.350 U	0.300 U	1.49 U	0.294 U	0.199 U	0.150 U	0.100 U	0.190 U	0.189 U	2.00 U	0.721 U	0.297 U	0.500 U	0.250 U	1.50 U	1.50 U
	Total PCBs	**2.38 J**	**176.9 J**	**3.29 J**	**4.58 J**	**12.42 J**	**2.83 J**	**1.861 J**	**2.27 J**	**1.299 J**	**2.71 J**	**2.528 J**	**24.67 J**	**12.04 J**	**8.12 J**	**9.04 J**	**3.17 J**	**10.6 J**	**10.2 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-341 12/15/2008	TRC-BULK-342 12/15/2008	TRC-BULK-343 12/15/2008	TRC-BULK-344 12/16/2008	TRC-BULK-345 12/16/2008	TRC-BULK-346 12/16/2008	TRC-BULK-347 12/16/2008	TRC-BULK-348 12/16/2008	TRC-BULK-349 12/16/2008	TRC-BULK-350 12/16/2008	TRC-BULK-351 12/16/2008	TRC-BULK-352 12/16/2008	TRC-BULK-353 12/16/2008	TRC-BULK-354 12/16/2008	TRC-BULK-355 12/16/2008	TRC-BULK-356 12/16/2008	TRC-BULK-357 12/16/2008	TRC-BULK-358 12/16/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.300 U	0.597 U	0.500 U	0.232 U	0.606 U	0.0968 U	0.990 U	0.375 U	1.12 U	0.0995 U	0.452 U	0.395 U	0.679 U	0.349 U	0.246 U	0.188 U	0.659 U	0.363 U
	Aroclor 1221	0.300 U	0.597 U	0.500 U	0.232 U	0.606 U	0.0968 U	0.990 U	0.375 U	1.12 U	0.0995 U	0.452 U	0.395 U	0.679 U	0.349 U	0.246 U	0.188 U	0.659 U	0.363 U
	Aroclor 1232	0.300 U	0.597 U	0.500 U	0.232 U	0.606 U	0.0968 U	0.990 U	0.375 U	1.12 U	0.0995 U	0.452 U	0.395 U	0.679 U	0.349 U	0.246 U	0.188 U	0.659 U	0.363 U
	Aroclor 1242	**4.20 J**	**3.86 J**	**3.53 J**	**3.09 J**	**4.73 J**	**0.728 J**	**4.58 J**	**3.81 J**	**12.1 J**	**1.53 J**	**5.23 J**	**5.19 J**	**6.5 J**	**0.455 J**	**2.76 J**	**1.16 J**	**1.91 J**	**3.15 J**
	Aroclor 1248	0.300 U	0.597 U	0.500 U	0.232 U	0.606 U	0.0968 U	0.990 U	0.375 U	1.12 U	0.0995 U	0.452 U	0.395 U	0.679 U	0.349 U	0.246 U	0.188 U	0.659 U	0.363 U
	Aroclor 1254	**0.696 J**	**1.17 J**	0.500 U	**1.36 J**	**1.95 J**	0.0968 U	**3.13 J**	**0.721 J**	**4.62 J**	**0.261 J**	**0.898 J**	0.395 U	**2.84 J**	**1.79 J**	**0.736 J**	0.188 U	**1.37 J**	**0.856 J**
	Aroclor 1260	0.300 U	0.597 U	0.500 U	**0.302 J**	0.606 U	0.0968 U	0.990 U	0.375 U	1.12 U	0.0995 U	0.452 U	0.395 U	0.679 U	**3.46 J**	0.246 U	0.188 U	0.659 U	0.363 U
	Total PCBs	**4.896 J**	**5.03 J**	**3.53 J**	**4.752 J**	**6.68 J**	**0.728 J**	**7.71 J**	**4.531 J**	**16.72 J**	**1.791 J**	**6.128 J**	**5.19 J**	**9.34 J**	**5.705 J**	**3.496 J**	**1.16 J**	**3.28 J**	**4.006 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-359 12/16/2008	TRC-BULK-360 12/16/2008	TRC-BULK-361 12/16/2008	TRC-BULK-362 12/16/2008	TRC-BULK-363 12/16/2008	TRC-BULK-364 12/16/2008	TRC-BULK-365 12/16/2008	TRC-BULK-366 12/16/2008	TRC-BULK-367 12/16/2008	TRC-BULK-368 12/16/2008	TRC-BULK-369 12/16/2008	TRC-BULK-370 12/16/2008	TRC-BULK-371 12/16/2008	TRC-BULK-372 12/16/2008	TRC-BULK-373 12/16/2008		TRC-BULK-374 12/16/2008	TRC-BULK-375 12/16/2008
																	Field Dup		
PCBs																			
(mg/kg)	Aroclor 1016	0.550 U	0.618 U	0.897 U	0.0993 U	0.687 U	0.0990 U	0.139 U	0.188 U	0.427 U	0.469 U	0.477 U	0.996 U	0.744 U	0.197 U	1.47 U	1.40 U	1.14 U	0.944 U
	Aroclor 1221	0.550 U	0.618 U	0.897 U	0.0993 U	0.687 U	0.0990 U	0.139 U	0.188 U	0.427 U	0.469 U	0.477 U	0.996 U	0.744 U	0.197 U	1.47 U	1.40 U	1.14 U	0.944 U
	Aroclor 1232	0.550 U	0.618 U	0.897 U	0.0993 U	0.687 U	0.0990 U	0.139 U	0.188 U	0.427 U	0.469 U	0.477 U	0.996 U	0.744 U	0.197 U	1.47 U	1.40 U	1.14 U	0.944 U
	Aroclor 1242	**6.65 J**	**6.40 J**	**8.08 J**	**0.899 J**	**2.00 J**	**0.412 J**	**0.748 J**	**1.90 J**	**2.01 J**	**5.65 J**	0.477 U	**5.46 J**	**9.58 J**	**2.00 J**	**6.25 J**	**5.76 J**	**13.0 J**	**19.3 J**
	Aroclor 1248	0.550 U	0.618 U	0.897 U	0.0993 U	0.687 U	0.0990 U	0.139 U	0.188 U	0.427 U	0.469 U	0.477 U	0.996 U	0.744 U	0.197 U	1.47 U	1.40 U	1.14 U	0.944 U
	Aroclor 1254	**0.871 J**	**3.08 J**	**2.50 J**	0.0993 U	**1.42 J**	0.0990 U	**0.560 J**	**0.582 J**	0.427 U	**3.30 J**	0.477 U	**2.30 J**	**2.22 J**	**0.355 J**	**5.87 J**	**5.65 J**	1.14 U	0.944 U
	Aroclor 1260	0.550 U	**1.05 J**	0.897 U	0.0993 U	0.687 U	0.0990 U	0.139 U	0.188 U	0.427 U	0.469 U	0.477 U	0.996 U	0.744 U	0.197 U	1.47 U	1.40 U	1.14 U	0.944 U
	Total PCBs	**7.521 J**	**10.53 J**	**10.58 J**	**0.899 J**	**3.42 J**	**0.412 J**	**1.308 J**	**2.482 J**	**2.01 J**	**8.95 J**	0.477 U	**7.76 J**	**11.8 J**	**2.355 J**	**12.12 J**	**11.41 J**	**13.0 J**	**19.3 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in Bold indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-376 12/16/2008	TRC-BULK-377 12/16/2008	TRC-BULK-378 12/16/2008	TRC-BULK-379 12/16/2008	TRC-BULK-380 12/16/2008	TRC-BULK-382 12/16/2008	TRC-BULK-383 12/16/2008	TRC-BULK-384 12/16/2008	TRC-BULK-385 12/16/2008	TRC-BULK-386 12/16/2008	TRC-BULK-387 12/16/2008	TRC-BULK-388 12/16/2008	TRC-BULK-389 12/16/2008	TRC-BULK-390 12/16/2008		TRC-BULK-391 12/17/2008	TRC-BULK-392 12/16/2008	TRC-BULK-393 12/17/2008
																Field Dup			
PCBs																			
(mg/kg)	Aroclor 1016	9.52 U	1.01 U	1.36 U	0.0989 U	2.00 U	0.992 U	0.978 U	0.408 U	1.22 U	1.78 U	0.327 U	0.205 U	0.0945 U	0.163 UJ	0.165 UJ	0.149 U	0.533 U	2.37 U
	Aroclor 1221	9.52 U	1.01 U	1.36 U	0.0989 U	2.00 U	0.992 U	0.978 U	0.408 U	1.22 U	1.78 U	0.327 U	0.205 U	0.0945 U	0.163 UJ	0.165 UJ	0.149 U	0.533 U	2.37 U
	Aroclor 1232	9.52 U	1.01 U	1.36 U	0.0989 U	2.00 U	0.992 U	0.978 U	0.408 U	1.22 U	1.78 U	0.327 U	0.205 U	0.0945 U	0.163 UJ	0.165 UJ	0.149 U	0.533 U	2.37 U
	Aroclor 1242	9.52 U	**8.40 J**	**7.36 J**	**0.632 J**	**12.4 J**	**13.5 J**	**6.02 J**	**2.99 J**	**5.39 J**	**8.21 J**	**2.79 J**	**0.896 J**	**1.32 J**	**0.560 J**	**0.644 J**	**0.990 J**	**1.51 J**	2.37 U
	Aroclor 1248	**255 J**	1.01 U	1.36 U	0.0989 U	2.00 U	0.992 U	0.978 U	0.408 U	1.22 U	1.78 U	0.327 U	0.205 U	0.0945 U	0.163 UJ	0.165 UJ	0.149 U	0.533 U	2.37 U
	Aroclor 1254	9.52 U	**1.44 J**	**4.22 J**	0.0989 U	**5.41 J**	**1.98 J**	0.978 U	0.408 U	1.22 U	**4.46 J**	**2.18 J**	0.205 U	**0.381 J**	**0.903 J**	**1.91 J**	**0.407 J**	**1.19 J**	2.37 U
	Aroclor 1260	9.52 U	1.01 U	1.36 U	0.0989 U	2.00 U	0.992 U	0.978 U	0.408 U	1.22 U	1.78 U	0.327 U	0.205 U	0.0945 U	**0.292 J**	0.165 UJ	0.149 U	0.533 U	2.37 U
	Total PCBs	**255 J**	**9.84 J**	**11.58 J**	**0.632 J**	**17.81 J**	**15.48 J**	**6.02 J**	**2.99 J**	**5.39 J**	**12.67 J**	**4.97 J**	**0.896 J**	**1.701 J**	**1.755 J**	**2.554 J**	**1.397 J**	**2.70 J**	2.37 U

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in Bold indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-394 12/16/2008	TRC-BULK-395 12/16/2008	TRC-BULK-396 12/16/2008	TRC-BULK-397 12/17/2008	TRC-BULK-398 12/17/2008	TRC-BULK-399 12/17/2008	TRC-BULK-400 12/17/2008	TRC-BULK-401 12/17/2008	TRC-BULK-402 12/17/2008	TRC-BULK-403 12/17/2008	TRC-BULK-404 12/17/2008	TRC-BULK-405 12/17/2008	TRC-BULK-406 12/17/2008	TRC-BULK-407 12/17/2008	TRC-BULK-408 12/17/2008	TRC-BULK-409 12/17/2008	TRC-BULK-410 12/17/2008	TRC-BULK-411 12/17/2008
PCBs																			
(mg/kg)	Aroclor 1016	0.165 UJ	0.182 U	0.160 U	0.162 U	0.100 U	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	0.297 U	0.235 U	0.454 U	0.211 U	0.226 U	0.296 U	0.417 U	0.310 U
	Aroclor 1221	0.165 UJ	0.182 U	0.160 U	0.162 U	0.100 U	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	0.297 U	0.235 U	0.454 U	0.211 U	0.226 U	0.296 U	0.417 U	0.310 U
	Aroclor 1232	0.165 UJ	0.182 U	0.160 U	0.162 U	0.100 U	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	0.297 U	0.235 U	0.454 U	0.211 U	0.226 U	0.296 U	0.417 U	0.310 U
	Aroclor 1242	**1.18 J**	**1.17 J**	**0.735 J**	**0.562 J**	**1.99 J**	**0.592 J**	0.460 U	**2.22 J**	**0.547 J**	**0.307 J**	**0.905 J**	**0.353 J**	**3.34 J**	**0.755 J**	**0.286 J**	**1.39 J**	**2.73 J**	**1.01 J**
	Aroclor 1248	0.165 UJ	0.182 U	0.160 U	0.162 U	0.100 U	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	0.297 U	0.235 U	0.454 U	0.211 U	0.226 U	0.296 U	0.417 U	0.310 U
	Aroclor 1254	**0.833 J**	**0.41 J**	**1.19 J**	**2.04 J**	**0.488 J**	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	**0.766 J**	**1.03 J**	**7.60 J**	0.211 U	0.226 U	**5.90 J**	**1.02 J**	**2.15 J**
	Aroclor 1260	0.165 UJ	0.182 U	0.160 U	**1.35 J**	0.100 U	0.149 U	0.460 U	0.422 U	0.0962 U	0.186 U	**0.442 J**	0.235 U	**0.897 J**	**0.492 J**	0.226 U	**3.28 J**	0.417 U	0.310 U
	Total PCBs	**2.013 J**	**1.58 J**	**1.925 J**	**3.952 J**	**2.478 J**	**0.592 J**	0.460 U	**2.22 J**	**0.547 J**	**0.307 J**	**2.113 J**	**1.383 J**	**11.837 J**	**1.247 J**	**0.286 J**	**10.57 J**	**3.75 J**	**3.16 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-412 12/17/2008	TRC-BULK-413 12/17/2008		TRC-BULK-414 12/17/2008		TRC-BULK-415 12/17/2008	TRC-BULK-416 12/17/2008		TRC-BULK-417 12/17/2008	TRC-BULK-418 12/17/2008		TRC-BULK-419 12/17/2008		TRC-BULK-420 12/17/2008		TRC-BULK-421 12/17/2008	TRC-BULK-422 12/17/2008	TRC-BULK-423 12/17/2008
				Field Dup		Field Dup			Field Dup			Field Dup		Field Dup		Field Dup			
PCBs																			
(mg/kg)	Aroclor 1016	0.240 U	0.432 U	0.492 U	0.205 U	0.333 U	0.210 U	0.217 U	0.195 U	0.359 U	0.243 U	0.0980 U	0.245 U	0.487 U	0.982 U	0.654 U	0.248 U	0.508 U	2.37 U
	Aroclor 1221	0.240 U	0.432 U	0.492 U	0.205 U	0.333 U	0.210 U	0.217 U	0.195 U	0.359 U	0.243 U	0.0980 U	0.245 U	0.487 U	0.982 U	0.654 U	0.248 U	0.508 U	2.37 U
	Aroclor 1232	0.240 U	0.432 U	0.492 U	0.205 U	0.333 U	0.210 U	0.217 U	0.195 U	0.359 U	0.243 U	0.0980 U	0.245 U	0.487 U	0.982 U	0.654 U	0.248 U	0.508 U	2.37 U
	Aroclor 1242	**0.343 J**	**0.657 J**	**0.584 J**	**0.760 J**	**0.807 J**	0.210 U	**0.524 J**	**0.483 J**	**0.526 J**	0.243 U	**0.494 J**	**3.59 J**	**3.50 J**	**1.86 J**	**1.99 J**	0.248 U	**1.72 J**	2.37 U
	Aroclor 1248	0.240 U	0.432 U	0.492 U	0.205 U	0.333 U	0.210 U	0.217 U	0.195 U	0.359 U	0.243 U	0.0980 U	0.245 U	0.487 U	0.982 U	0.654 U	0.248 U	0.508 U	2.37 U
	Aroclor 1254	0.240 U	**1.54 J**	**1.41 J**	**1.79 J**	**1.84 J**	0.210 U	**0.628 J**	**0.512 J**	0.359 U	0.243 U	0.0980 U	**0.594 J**	0.487 U	**2.12 J**	**2.01 J**	0.248 U	**2.07 J**	2.37 U
	Aroclor 1260	0.240 U	**0.749 J**	**0.707 J**	**0.568 J**	**0.516 J**	0.210 U	0.217 U	**0.561 J**	0.359 U	0.243 U	0.0980 U	0.245 U	0.487 U	0.982 U	0.654 U	0.248 U	0.508 U	2.37 U
	Total PCBs	**0.343 J**	**2.946 J**	**2.701 J**	**3.118 J**	**3.163 J**	0.210 U	**1.152 J**	**1.556 J**	**0.526 J**	0.243 U	**0.494 J**	**4.184 J**	**3.50 J**	**3.98 J**	**4.00 J**	0.248 U	**3.79 J**	2.37 U

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in Bold indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-424 12/17/2008	TRC-BULK-425 12/17/2008	Field Dup	TRC-BULK-426 12/17/2008	TRC-BULK-427 12/17/2008	TRC-BULK-428 12/17/2008	TRC-BULK-429 12/18/2008	TRC-BULK-430 12/18/2008	TRC-BULK-431 12/18/2008	TRC-BULK-432 12/18/2008	TRC-BULK-433 12/18/2008	TRC-BULK-434 12/18/2008	TRC-BULK-435 12/18/2008	TRC-BULK-436 12/18/2008	TRC-BULK-437 12/18/2008	TRC-BULK-438 12/18/2008	TRC-BULK-439 1/21/2009	TRC-BULK-440 1/21/2009
PCBs																			
(mg/kg)	Aroclor 1016	0.284 U	0.160 U	0.180 U	0.860 U	0.210 U	0.879 U	0.923 U	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	0.202 U
	Aroclor 1221	0.284 U	0.160 U	0.180 U	0.860 U	0.210 U	0.879 U	0.923 U	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	0.202 U
	Aroclor 1232	0.284 U	0.160 U	0.180 U	0.860 U	0.210 U	0.879 U	0.923 U	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	0.202 U
	Aroclor 1242	**0.382 J**	**0.270 J**	**0.254 J**	**6.10 J**	**0.483 J**	**4.63 J**	**7.65 J**	**0.560 J**	**0.162 J**	**3.22 J**	**4.71 J**	**0.198 J**	0.0980 UJ	**0.327 J**	0.0871 U	0.0956 UJ	**0.943 J**	**3.44 J**
	Aroclor 1248	0.284 U	0.160 U	0.180 U	0.860 U	0.210 U	0.879 U	0.923 U	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	0.202 U
	Aroclor 1254	0.284 U	**0.540 J**	**0.890 J**	**1.32 J**	0.210 U	0.879 U	**1.81 J**	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	**1.20 J**
	Aroclor 1260	0.284 U	**0.482 J**	**0.280 J**	0.860 U	0.210 U	0.879 U	0.923 U	0.179 U	0.0939 U	0.533 U	0.442 U	0.0909 U	0.0980 UJ	0.0980 UJ	0.0871 U	0.0956 UJ	0.227 U	0.202 U
	Total PCBs	**0.382 J**	**1.292 J**	**1.424 J**	**7.42 J**	**0.483 J**	**4.63 J**	**9.46 J**	**0.560 J**	**0.162 J**	**3.22 J**	**4.71 J**	**0.198 J**	0.0980 UJ	**0.327 J**	0.0871 U	0.0956 UJ	**0.943 J**	**4.64 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-441 1/21/2009	TRC-BULK-442 1/21/2009	TRC-BULK-443 1/21/2009	TRC-BULK-444 1/21/2009	TRC-BULK-445 1/21/2009	TRC-BULK-446 1/21/2009	TRC-BULK-447 1/21/2009	TRC-BULK-448 2/17/2009	TRC-BULK-449 2/17/2009	TRC-BULK-450 2/17/2009	TRC-BULK-451 2/17/2009	TRC-BULK-452 2/17/2009	TRC-BULK-453 2/17/2009	TRC-BULK-454 2/18/2009	TRC-BULK-455 2/19/2009	TRC-BULK-457 2/21/2009	TRC-BULK-460 2/24/2009	TRC-BULK-461 2/25/2009
PCBs																			
(mg/kg)	Aroclor 1016	0.0962 U	0.901 U	0.0997 U	0.111 U	0.0960 U	0.0970 U	0.0893 U	0.286 U	2 U	0.298 U	0.19 U	3.94 U	0.996 U	0.233 U	0.487 U	1.11 U	1.24 U	0.127 U
	Aroclor 1221	0.0962 U	0.901 U	0.0997 U	0.111 U	0.0960 U	0.0970 U	0.0893 U	0.286 U	2 U	0.298 U	0.19 U	3.94 U	0.996 U	0.233 U	0.487 U	1.11 U	1.24 U	0.127 U
	Aroclor 1232	0.0962 U	0.901 U	0.0997 U	0.111 U	0.0960 U	0.0970 U	0.0893 U	0.286 U	2 U	0.298 U	0.19 U	3.94 U	0.996 U	0.233 U	0.487 U	1.11 U	1.24 U	0.127 U
	Aroclor 1242	**0.133 J**	**10.8 J**	**0.225 J**	**2.45 J**	**0.184 J**	**3.72 J**	0.0893 U	0.286 U	2 U	0.298 U	0.19 U	3.94 U	0.996 U	**0.476 J**	**8.77 J**	1.11 U	1.24 U	**0.233 J**
	Aroclor 1248	0.0962 U	0.901 U	0.0997 U	0.111 U	0.0960 U	0.0970 U	0.0893 U	**6.57 J**	**65.4 J**	**4.16 J**	**1.16 J**	**116 J**	**33.5 J**	0.233 U	0.487 U	**6.48 J**	**8.35 J**	0.127 U
	Aroclor 1254	0.0962 U	**5.35 J**	**0.137 J**	**3.02 J**	**0.160 J**	0.0970 U	0.0893 U	0.286 U	2 U	0.298 U	**2.13 J**	3.94 U	0.996 U	0.233 U	0.487 U	**5.72 J**	**6.36 J**	0.127 U
	Aroclor 1260	0.0962 U	0.901 U	0.0997 U	**1.01 J**	0.0960 U	0.0970 U	0.0893 U	0.286 U	2 U	**2.37 J**	**1.38 J**	3.94 U	0.996 U	0.233 U	0.487 U	1.11 U	1.24 U	0.127 U
	Total PCBs	**0.133 J**	**16.15 J**	**0.362 J**	**6.48 J**	**0.344 J**	**3.72 J**	0.0893 U	**6.57 J**	**65.4 J**	**6.53 J**	**4.67 J**	**116 J**	**33.5 J**	**0.476 J**	**8.77 J**	**12.2 J**	**14.71 J**	**0.233 J**

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 3
Summary of Analytical Results for Quasi-Random Bulk Material Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-BULK-462 2/26/2009	TRC-BULK-464 2/28/2009	TRC-BULK-466 3/2/2009	TRC-BULK-467 3/3/2009	TRC-BULK-468 3/4/2009	TRC-BULK-470 3/6/2009	TRC-BULK-473 3/9/2009	TRC-BULK-474 3/10/2009	TRC-BULK-475 3/11/2009	TRC-BULK-476 3/12/2009	TRC-BULK-477 3/13/2009	TRC-BULK-478 4/3/2009
PCBs													
(mg/kg)	Aroclor 1016	0.362 U	1.63 U	1.63 U	0.195 U	0.601 U	1.2 U	1.09 U	0.646 U	0.253 U	0.49 U	0.188 U	0.1 U
	Aroclor 1221	0.362 U	1.63 U	1.63 U	0.195 U	0.601 U	1.2 U	1.09 U	0.646 U	0.253 U	0.49 U	0.188 U	0.1 U
	Aroclor 1232	0.362 U	1.63 U	1.63 U	0.195 U	0.601 U	1.2 U	1.09 U	0.646 U	0.253 U	0.49 U	0.188 U	0.1 U
	Aroclor 1242	**6.38 J**	1.63 U	1.63 U	0.195 U	**8.71 J**	1.2 U	1.09 U	**7.24 J**	**2.71 J**	**2.03 J**	0.188 U	**0.478 J**
	Aroclor 1248	0.362 U	**8.16 J**	**5.03 J**	0.195 U	0.601 U	**12 J**	1.09 U	0.646 U	0.253 U	0.49 U	0.188 U	0.1 U
	Aroclor 1254	0.362 U	1.63 U	**5.06 J**	0.195 U	0.601 U	1.2 U	1.09 U	0.646 U	**1.95 J**	0.49 U	**0.647 J**	**0.815 J**
	Aroclor 1260	0.362 U	**8.24 J**	1.63 U	0.195 U	0.601 U	1.2 U	**14.3 J**	0.646 U	0.253 U	0.49 U	0.188 U	**0.47 J**
	Total PCBs	**6.38 J**	**16.4 J**	**10.09 J**	0.195 U	**8.71 J**	**12 J**	**14.3 J**	**7.24 J**	**4.66 J**	**2.03 J**	**0.647 J**	**1.763 J**

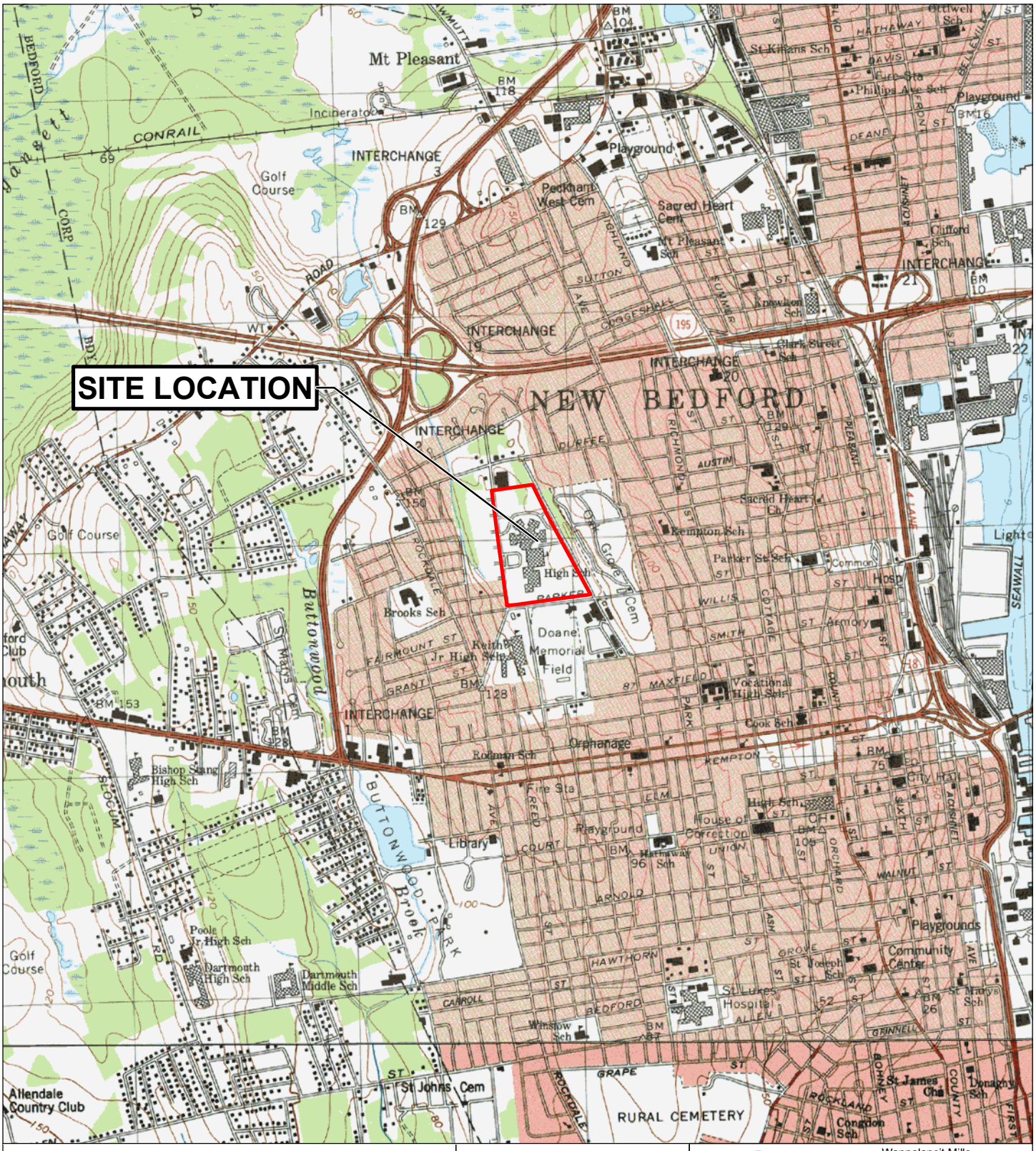
Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

Table 4
Summary of Analytical Results for Quasi-Random Bulk Material Wipe Sampling - December 2008
New Bedford High School
New Bedford, Massachusetts

Analysis	Sample ID: / Sample Date:	TRC-WIPE-456 2/20/2009	TRC-WIPE-458 2/22/2009	TRC-WIPE-459 2/23/2009	TRC-WIPE-463 2/27/2009	TRC-WIPE-465 3/1/2009	TRC-WIPE-469 3/5/2009	TRC-WIPE-471 3/7/2009	TRC-WIPE-472 3/8/2009
PCBs									
(mg/kg)	Aroclor 1016	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Aroclor 1221	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Aroclor 1232	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Aroclor 1242	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Aroclor 1248	0.5 U	**1.02 J**	0.5 U	0.5 U	**0.91 J**	0.5 U	0.5 U	0.5 U
	Aroclor 1254	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Aroclor 1260	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
	Total PCBs	0.5 U	**1.02 J**	0.5 U	0.5 U	**0.91 J**	0.5 U	0.5 U	0.5 U

Notes:
All units in mg/kg unless otherwise specified.
mg/kg - milligrams per kilogram (dry weight)
or parts per million (ppm).
J - Estimated value.
U - Compound was not detected at specified
quantitation limit.
UJ - Estimated non-detect.
Values in **Bold** indicate the compound was detected.
PCBs - Polychlorinated Biphenyls.

FIGURES



Approximate Site Boundary

N

0 1,000 2,000 Feet

MASSACHUSETTS

SITE LOCATION

Basemap: U.S.G.S. 7.5 Minute Topographic Quadrangles
New Bedford South (1977) New Bedford North (1979)

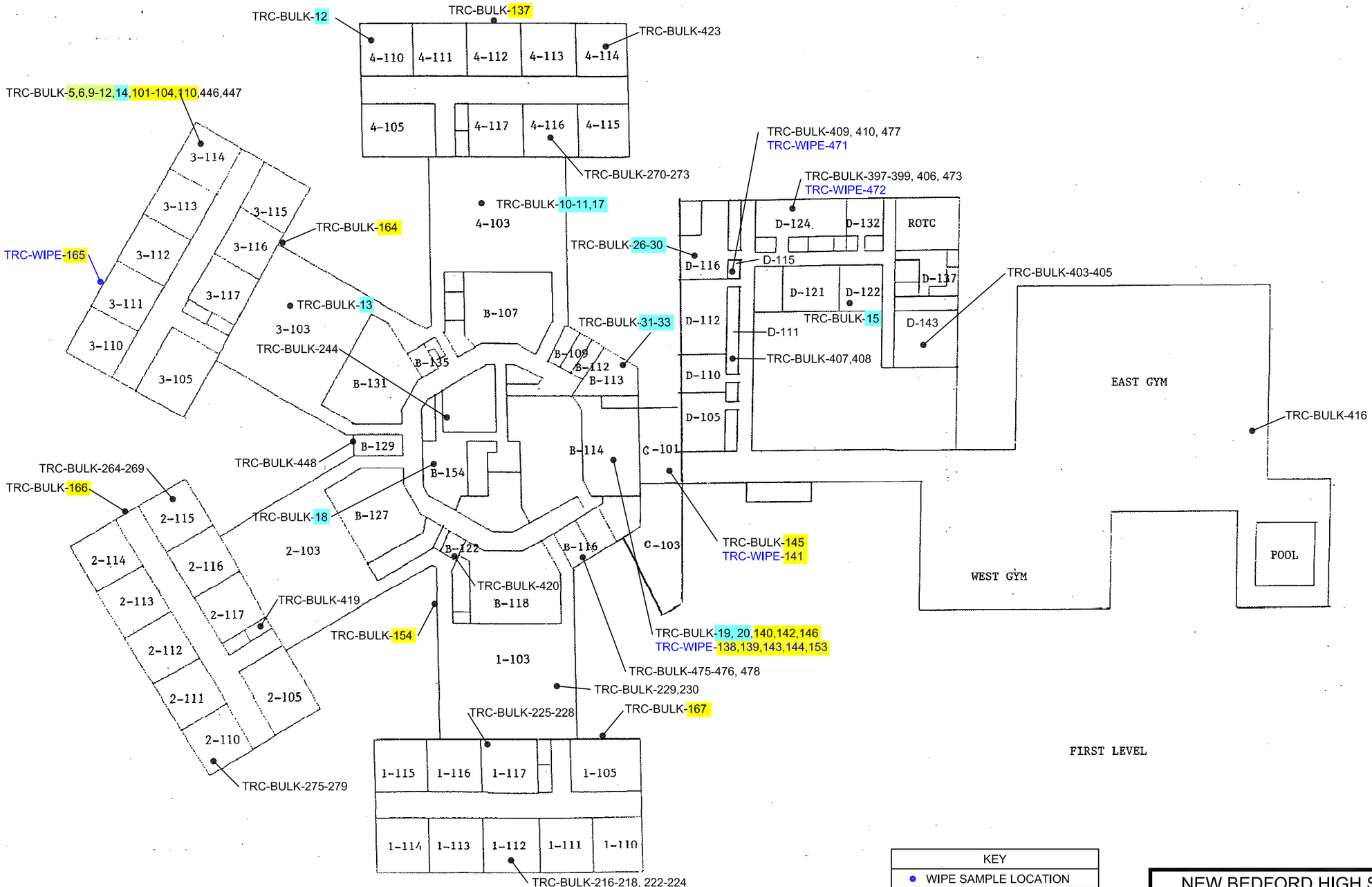
TRC
Wannalancit Mills
650 Suffolk Street
Lowell, MA 01854
978-970-5600

SITE LOCATION MAP

NEW BEDFORD HIGH SCHOOL NEW BEDFORD, MA

FIGURE 1	MAY 2009

R:\Projects\GIS_2007\54634_NBedford\Fig1_NBHS_TOPO_050809.mxd



KEY
WIPE SAMPLE LOCATION
BULK SAMPLE LOCATION
AUGUST 2006
AUGUST 2007
JULY 2008
DECEMBER 2008 (NO COLOR)

ALL LOCATIONS ARE APPROXIMATE

NEW BEDFORD HIGH SCHOOL
230 HATHAWAY BLVD
NEW BEDFORD, MASSACHUSETTS

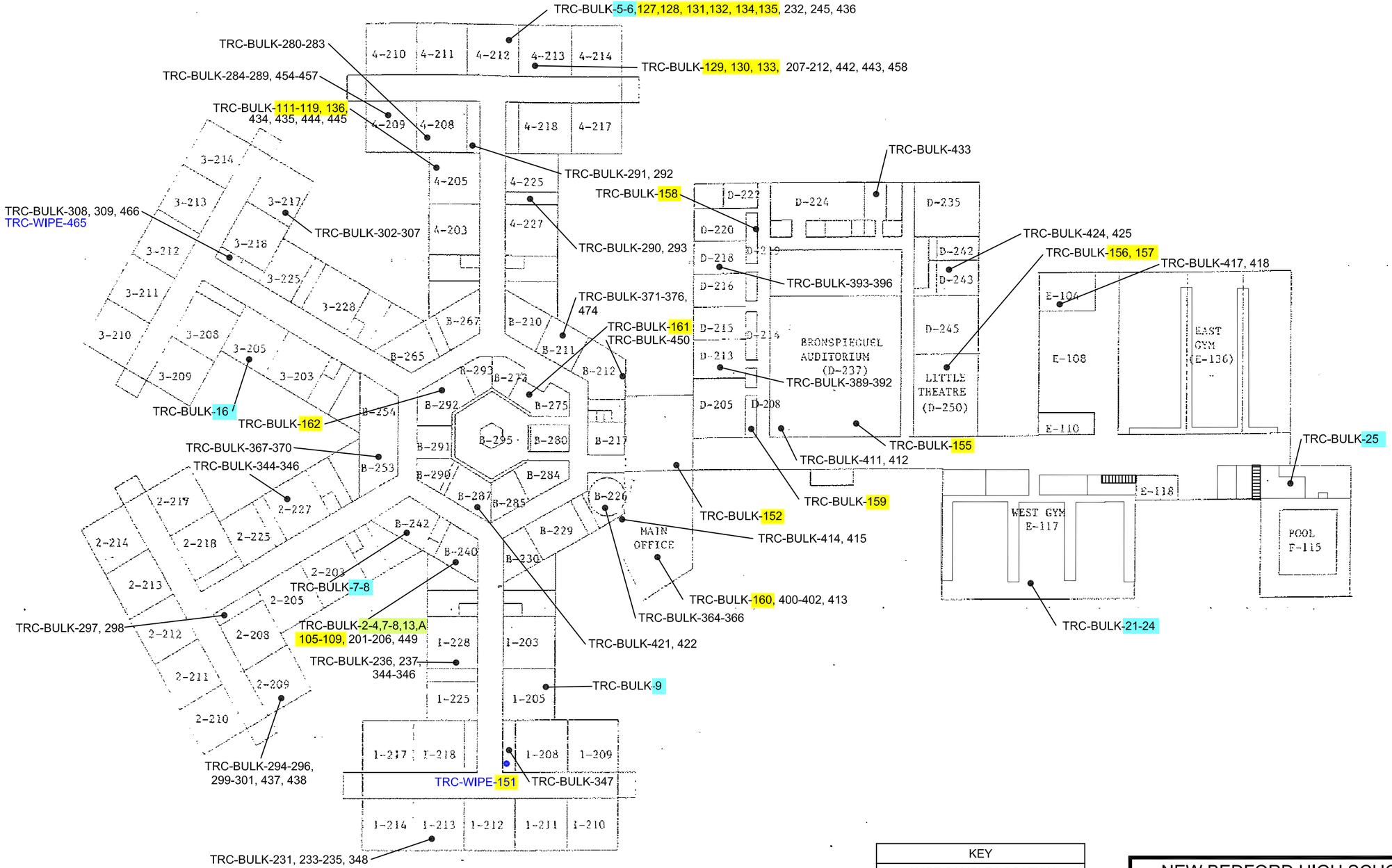
A-C BLOCK SAMPLING
FIRST FLOOR

TRC
Wannalancit Mills
650 Suffolk Street
Lowell, MA 01854
(978) 970-5600

DRAWN BY: HWB/MAN
CHECKED BY: RSN
DATE: MAY 2009

FIGURE 2

FILE: T:\E_CAD\115058\NBHS\A-C BLOCK 1ST FLR_ALL_RESULTS.dwg



KEY
WIPE SAMPLE LOCATION
BULK SAMPLE LOCATION
AUGUST 2006
AUGUST 2007
JULY 2008
DECEMBER 2008 (NO COLOR)

ALL LOCATIONS ARE APPROXIMATE

NEW BEDFORD HIGH SCHOOL
230 HATHAWAY BLVD
NEW BEDFORD, MASSACHUSETTS

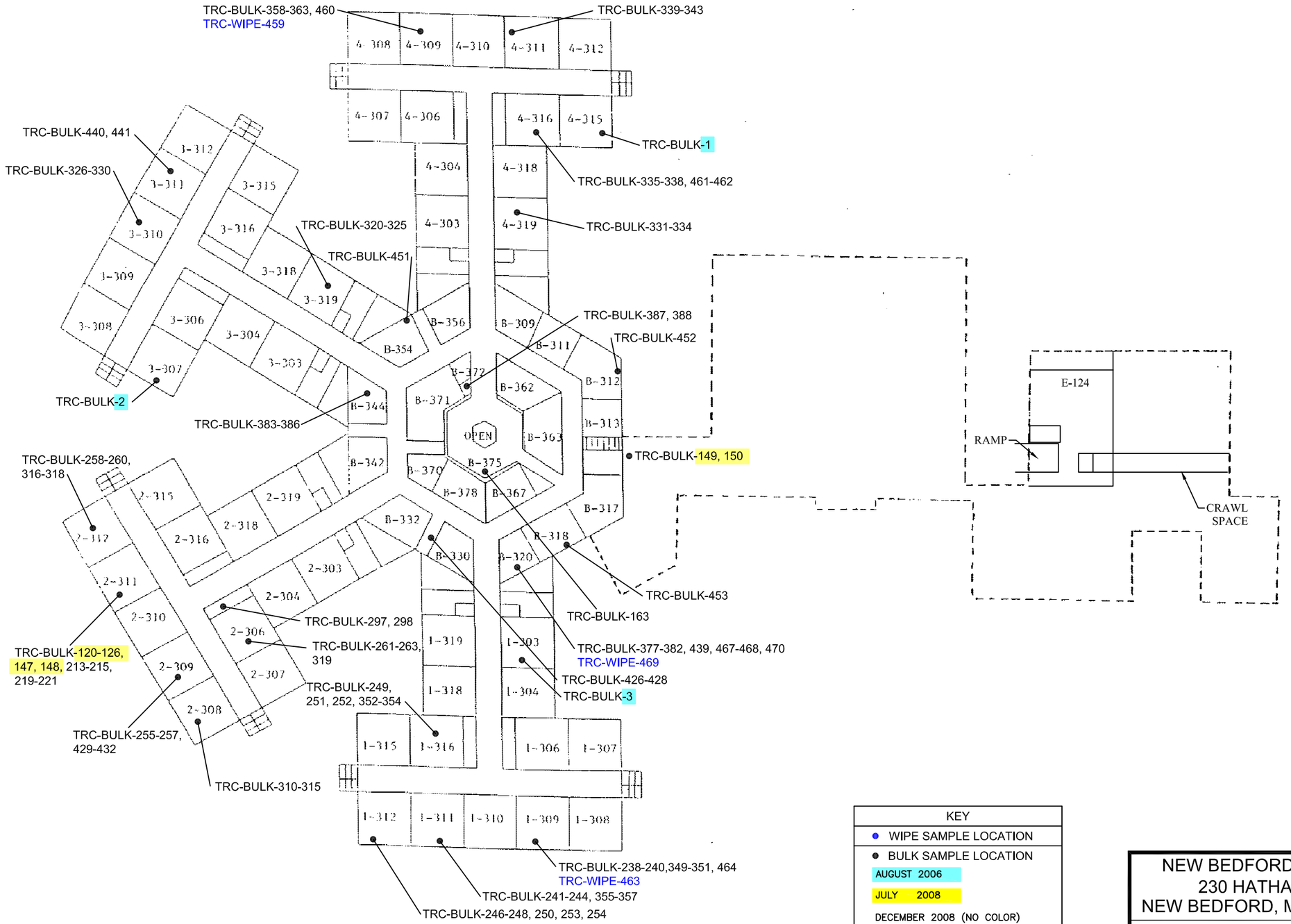
A-D BLOCK SAMPLING
SECOND FLOOR

TRC
Wannalancit Mills
650 Suffolk Street
Lowell, MA 01854
(978) 970-5600

FIGURE 3

DRAWN BY: HWB/MAN
CHECKED BY: RSN
DATE: MAY 2009

FILE: T:\E_CAD\115058\NBHS\A-D BLOCK 2ND FLR_ALL_RESULTS.dwg



KEY
WIPE SAMPLE LOCATION
BULK SAMPLE LOCATION
AUGUST 2006
JULY 2008
DECEMBER 2008 (NO COLOR)

ALL LOCATIONS ARE APPROXIMATE

NEW BEDFORD HIGH SCHOOL
230 HATHAWAY BLVD
NEW BEDFORD, MASSACHUSETTS

A & B BLOCK SAMPLING
THIRD FLOOR

TRC
Wannalancit Mills
650 Suffolk Street
Lowell, MA 01854
(978) 970-5600

DRAWN BY: HWB/MAN
CHECKED BY: RSN
DATE: MAY 2009

FIGURE 4

FILE: T:\E_CAD\115058\WBHS\A+B BLOCK 3RD FLR_all_results.dwg

APPENDIX A – LIMITATIONS

LIMITATIONS

1. TRC Environmental Corporation's (TRC's) study was performed in accordance with generally accepted practices of other consultants undertaking similar studies at the same time and in the same geographical area, and TRC observed that degree of care and skill generally exercised by other consultants under similar circumstances and conditions. TRC's findings and conclusions must be considered not as scientific certainties, but rather as our professional opinion concerning the significance of the limited data gathered during the course of the study. No other warranty, express or implied is made. Specifically, TRC does not and cannot represent that the Site contains no hazardous material, oil, or other latent condition beyond that observed by TRC during its study. Additionally, TRC makes no warranty that any response action or recommended action will achieve all of its objectives or that the findings of this study will be upheld by a Massachusetts Department of Environmental Protection (MassDEP) audit.

2. This study and report have been prepared on behalf of and for the exclusive use of the City of New Bedford, solely for use in an environmental response action at the New Bedford High School Site in New Bedford, Massachusetts ("Site"). This report and the findings contained herein shall not, in whole or in part, be disseminated or conveyed to any other party, nor used by any other party in whole or in part, without the prior written consent of TRC.

3. The observations described in this report were made under the conditions stated therein. The conclusions presented in the report were based solely upon the services described therein, and not on scientific tasks or procedures beyond the scope of described services or the time and budgetary constraints imposed by Client. The work described in this report was carried out in accordance with the Terms and Conditions referenced in our proposal.

4. In preparing this report, TRC has relied on certain information provided by federal, state and local officials and other parties referenced therein, and on information contained in the files of state and/or local agencies available to TRC at the time of the study. Although there may have been some degree of overlap in the information provided by these various sources, TRC did not attempt to independently verify the accuracy or completeness of all information reviewed or received during the course of this evaluation.

5. In the event that the Client or others authorized to use this report obtain information on environmental or hazardous waste issues at the Site not contained in this report, such information shall be brought to TRC's attention forthwith. TRC will evaluate such information and, on the basis of that evaluation, may modify the conclusions stated in this report.

6. The conclusions and recommendations contained in this report are based in part upon the data obtained from a limited number of samples obtained from widely spaced sample locations. The nature and extent of variations between these investigations may not become evident until further investigation. If variations or other latent conditions then appear evident, it will be necessary to reevaluate the conclusions and recommendations of this report.

7. The conclusions and recommendations contained in this report are based in part upon various types of chemical data and are contingent upon their validity. These data have been reviewed and interpretations made in the report. Should additional chemical data become available in the future,

these data should be reviewed by TRC and the conclusions and recommendations presented herein modified accordingly.

8. Chemical analyses have been performed for specific parameters during the course of this Site assessment, as described in the text. However, it should be noted that additional chemical constituents not searched for during the current study may be present at the Site.

APPENDIX B – LABORATORY DATA REPORTS

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-01
Matrix:	Solid	Client ID:	TRC-BULK-201
Sample wt(Dry)/vol:	3.9910 g	Lab Sample ID:	AL20473
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.125	U
1	11104-28-2	Aroclor 1221	0.125	U
1	11141-16-5	Aroclor 1232	0.125	U
1	53469-21-9	Aroclor 1242	0.603	AD
1	12672-29-6	Aroclor 1248	0.125	U
2	11097-69-1	Aroclor 1254	0.351	AF
1	11096-82-5	Aroclor 1260	0.125	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-02
Matrix:	Solid	Client ID:	TRC-BULK-202
Sample wt(Dry)/vol:	7.9810 g	Lab Sample ID:	AL20474
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0626	U
1	11104-28-2	Aroclor 1221	0.0626	U
1	11141-16-5	Aroclor 1232	0.0626	U
1	53469-21-9	Aroclor 1242	1.16	AD
1	12672-29-6	Aroclor 1248	0.0626	U
2	11097-69-1	Aroclor 1254	0.148	AF
1	11096-82-5	Aroclor 1260	0.0626	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-03
Matrix:	Solid	Client ID:	TRC-BULK-203
Sample wt(Dry)/vol:	8.9400 g	Lab Sample ID:	AL20475
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-18

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0559	U
1	11104-28-2	Aroclor 1221	0.0559	U
1	11141-16-5	Aroclor 1232	0.0559	U
1	53469-21-9	Aroclor 1242	0.113	AD
1	12672-29-6	Aroclor 1248	0.0559	U
1	11097-69-1	Aroclor 1254	0.0559	U
1	11096-82-5	Aroclor 1260	0.0559	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-01
Matrix:	Solid	Client ID:	TRC-BULK-204
Sample wt(Dry)/vol:	5.0750 g	Lab Sample ID:	AM00519
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-10

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-10

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0985	U
1	11104-28-2	Aroclor 1221	0.0985	U
1	11141-16-5	Aroclor 1232	0.0985	U
1	53469-21-9	Aroclor 1242	0.0985	U
1	12672-29-6	Aroclor 1248	0.0985	U
1	11097-69-1	Aroclor 1254	0.0985	U
1	11096-82-5	Aroclor 1260	0.0985	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-02
Matrix:	Solid	Client ID:	TRC-BULK-205
Sample wt(Dry)/vol:	5.0610 g	Lab Sample ID:	AM00520
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0988	U
1	11104-28-2	Aroclor 1221	0.0988	U
1	11141-16-5	Aroclor 1232	0.0988	U
1	53469-21-9	Aroclor 1242	0.0988	U
1	12672-29-6	Aroclor 1248	0.0988	U
1	11097-69-1	Aroclor 1254	0.0988	U
1	11096-82-5	Aroclor 1260	0.0988	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-06
Matrix:	Solid	Client ID:	TRC-BULK-206
Sample wt(Dry)/vol:	10.1310 g	Lab Sample ID:	AL20478
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-19

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	0.139	AD
1	12672-29-6	Aroclor 1248	0.0500	U
2	11097-69-1	Aroclor 1254	0.0782	AF
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-07
Matrix:	Solid	Client ID:	TRC-BULK-207
Sample wt(Dry)/vol:	2.9110 g	Lab Sample ID:	AL20479
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.172	U
1	11104-28-2	Aroclor 1221	0.172	U
1	11141-16-5	Aroclor 1232	0.172	U
1	53469-21-9	Aroclor 1242	1.29	AD
1	12672-29-6	Aroclor 1248	0.172	U
1	11097-69-1	Aroclor 1254	0.616	AF
1	11096-82-5	Aroclor 1260	0.172	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-08
Matrix:	Solid	Client ID:	TRC-BULK-208
Sample wt(Dry)/vol:	4.1250 g	Lab Sample ID:	AL20480
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.121	U
1	11104-28-2	Aroclor 1221	0.121	U
1	11141-16-5	Aroclor 1232	0.121	U
1	53469-21-9	Aroclor 1242	1.02	AD
1	12672-29-6	Aroclor 1248	0.121	U
1	11097-69-1	Aroclor 1254	0.121	U
1	11096-82-5	Aroclor 1260	0.121	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-09
Matrix:	Solid	Client ID:	TRC-BULK-209
Sample wt(Dry)/vol:	9.3520 g	Lab Sample ID:	AL20481
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0535	U
1	11104-28-2	Aroclor 1221	0.0535	U
1	11141-16-5	Aroclor 1232	0.0535	U
1	53469-21-9	Aroclor 1242	0.161	AD
1	12672-29-6	Aroclor 1248	0.0535	U
2	11097-69-1	Aroclor 1254	0.110	AF
1	11096-82-5	Aroclor 1260	0.0535	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-10
Matrix:	Solid	Client ID:	TRC-BULK-210
Sample wt(Dry)/vol:	9.7900 g	Lab Sample ID:	AL20482
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-24

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0511	U
1	11104-28-2	Aroclor 1221	0.0511	U
1	11141-16-5	Aroclor 1232	0.0511	U
1	53469-21-9	Aroclor 1242	0.0511	U
1	12672-29-6	Aroclor 1248	0.0511	U
1	11097-69-1	Aroclor 1254	0.0511	U
1	11096-82-5	Aroclor 1260	0.0511	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-03
Matrix:	Solid	Client ID:	TRC-BULK-211
Sample wt(Dry)/vol:	5.0360 g	Lab Sample ID:	AM00521
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-12

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0993	U
1	11104-28-2	Aroclor 1221	0.0993	U
1	11141-16-5	Aroclor 1232	0.0993	U
1	53469-21-9	Aroclor 1242	0.0993	U
1	12672-29-6	Aroclor 1248	0.0993	U
1	11097-69-1	Aroclor 1254	0.0993	U
1	11096-82-5	Aroclor 1260	0.0993	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-04
Matrix:	Solid	Client ID:	TRC-BULK-212
Sample wt(Dry)/vol:	5.0870 g	Lab Sample ID:	AM00522
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-13

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0983	U
1	11104-28-2	Aroclor 1221	0.0983	U
1	11141-16-5	Aroclor 1232	0.0983	U
1	53469-21-9	Aroclor 1242	0.0983	U
1	12672-29-6	Aroclor 1248	0.0983	U
1	11097-69-1	Aroclor 1254	0.0983	U
1	11096-82-5	Aroclor 1260	0.0983	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-13
Matrix:	Solid	Client ID:	TRC-BULK-213
Sample wt(Dry)/vol:	2.3510 g	Lab Sample ID:	AL20485
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-25

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.213	U
1	11104-28-2	Aroclor 1221	0.213	U
1	11141-16-5	Aroclor 1232	0.213	U
1	53469-21-9	Aroclor 1242	0.874	AD
1	12672-29-6	Aroclor 1248	0.213	U
1	11097-69-1	Aroclor 1254	0.619	AF
1	11096-82-5	Aroclor 1260	0.213	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-14
Matrix:	Solid	Client ID:	TRC-BULK-214
Sample wt(Dry)/vol:	2.7720 g	Lab Sample ID:	AL20486
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.180	U
1	11104-28-2	Aroclor 1221	0.180	U
1	11141-16-5	Aroclor 1232	0.180	U
1	53469-21-9	Aroclor 1242	1.34	AD
1	12672-29-6	Aroclor 1248	0.180	U
1	11097-69-1	Aroclor 1254	0.180	U
1	11096-82-5	Aroclor 1260	0.180	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-15
Matrix:	Solid	Client ID:	TRC-BULK-215
Sample wt(Dry)/vol:	10.1960 g	Lab Sample ID:	AL20487
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/22/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-27

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	0.0500	U
1	12672-29-6	Aroclor 1248	0.0500	U
1	11097-69-1	Aroclor 1254	0.0500	U
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:

U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-16
Matrix:	Solid	Client ID:	TRC-BULK-216
Sample wt(Dry)/vol:	1.8530 g	Lab Sample ID:	AL20488
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-28

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.270	U
1	11104-28-2	Aroclor 1221	0.270	U
1	11141-16-5	Aroclor 1232	0.270	U
1	53469-21-9	Aroclor 1242	1.94	AD
1	12672-29-6	Aroclor 1248	0.270	U
2	11097-69-1	Aroclor 1254	0.790	AF
1	11096-82-5	Aroclor 1260	0.270	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-17
Matrix:	Caulk	Client ID:	TRC-BULK-217
Sample wt(Dry)/vol:	10.015 g	Lab Sample ID:	AL20489
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	1.89	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	0.300	U
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-18
Matrix:	Solid	Client ID:	TRC-BULK-218
Sample wt(Dry)/vol:	8.2070 g	Lab Sample ID:	AL20490
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-30

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.183	U
1	11104-28-2	Aroclor 1221	0.183	U
1	11141-16-5	Aroclor 1232	0.183	U
1	53469-21-9	Aroclor 1242	2.18	AD
1	12672-29-6	Aroclor 1248	0.183	U
2	11097-69-1	Aroclor 1254	0.294	AF
1	11096-82-5	Aroclor 1260	0.183	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120118
ELAP ID No:	11078	LRF ID:	08120118-19
Matrix:	Solid	Client ID:	TRC-BULK-219
Sample wt(Dry)/vol:	10.9210 g	Lab Sample ID:	AL20491
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/17/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-324-31

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-285-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	0.0500	U
1	12672-29-6	Aroclor 1248	0.0500	U
1	11097-69-1	Aroclor 1254	0.0500	U
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-05
Matrix:	Solid	Client ID:	TRC-BULK-220
Sample wt(Dry)/vol:	5.1220 g	Lab Sample ID:	AM00523
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-14

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-14

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0976	U
1	11104-28-2	Aroclor 1221	0.0976	U
1	11141-16-5	Aroclor 1232	0.0976	U
1	53469-21-9	Aroclor 1242	0.0976	U
1	12672-29-6	Aroclor 1248	0.0976	U
1	11097-69-1	Aroclor 1254	0.0976	U
1	11096-82-5	Aroclor 1260	0.0976	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-06
Matrix:	Solid	Client ID:	TRC-BULK-221
Sample wt(Dry)/vol:	5.0000 g	Lab Sample ID:	AM00524
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	0.100	U
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	0.100	U
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-02
Matrix:	Caulk	Client ID:	TRC-BULK-222
Sample wt(Dry)/vol:	2.318 g	Lab Sample ID:	AL20494
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.216	U
1	11104-28-2	Aroclor 1221	0.216	U
1	11141-16-5	Aroclor 1232	0.216	U
1	53469-21-9	Aroclor 1242	1.43	AD
1	12672-29-6	Aroclor 1248	0.216	U
1	11097-69-1	Aroclor 1254	0.216	U
1	11096-82-5	Aroclor 1260	0.216	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-03
Matrix:	Solid	Client ID:	TRC-BULK-223
Sample wt(Dry)/vol:	1.7100 g	Lab Sample ID:	AL20495
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-40

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-40

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.292	U
1	11104-28-2	Aroclor 1221	0.292	U
1	11141-16-5	Aroclor 1232	0.292	U
1	53469-21-9	Aroclor 1242	1.00	AD
1	12672-29-6	Aroclor 1248	0.292	U
1	11097-69-1	Aroclor 1254	0.292	U
1	11096-82-5	Aroclor 1260	0.292	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-04
Matrix:	Caulk	Client ID:	TRC-BULK-224
Sample wt(Dry)/vol:	2.485 g	Lab Sample ID:	AL20496
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-27

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.201	U
1	11104-28-2	Aroclor 1221	0.201	U
1	11141-16-5	Aroclor 1232	0.201	U
1	53469-21-9	Aroclor 1242	2.64	AD
1	12672-29-6	Aroclor 1248	0.201	U
1	11097-69-1	Aroclor 1254	0.201	U
1	11096-82-5	Aroclor 1260	0.201	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-05
Matrix:	Solid	Client ID:	TRC-BULK-225
Sample wt(Dry)/vol:	7.8840 g	Lab Sample ID:	AL20497
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-41

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-41

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.190	U
1	11104-28-2	Aroclor 1221	0.190	U
1	11141-16-5	Aroclor 1232	0.190	U
1	53469-21-9	Aroclor 1242	3.14	AD
1	12672-29-6	Aroclor 1248	0.190	U
1	11097-69-1	Aroclor 1254	0.272	AF
1	11096-82-5	Aroclor 1260	0.190	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-06
Matrix:	Solid	Client ID:	TRC-BULK-226
Sample wt(Dry)/vol:	3.0670 g	Lab Sample ID:	AL20498
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-42

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-42

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.489	U
1	11104-28-2	Aroclor 1221	0.489	U
1	11141-16-5	Aroclor 1232	0.489	U
1	53469-21-9	Aroclor 1242	5.19	AD
1	12672-29-6	Aroclor 1248	0.489	U
1	11097-69-1	Aroclor 1254	1.24	AF
1	11096-82-5	Aroclor 1260	0.489	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-07
Matrix:	Solid	Client ID:	TRC-BULK-227
Sample wt(Dry)/vol:	1.6560 g	Lab Sample ID:	AL20499
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-43

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-43

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.302	U
1	11104-28-2	Aroclor 1221	0.302	U
1	11141-16-5	Aroclor 1232	0.302	U
1	53469-21-9	Aroclor 1242	2.76	AD
1	12672-29-6	Aroclor 1248	0.302	U
1	11097-69-1	Aroclor 1254	0.486	AF
1	11096-82-5	Aroclor 1260	0.302	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-08
Matrix:	Solid	Client ID:	TRC-BULK-228
Sample wt(Dry)/vol:	10.3320 g	Lab Sample ID:	AL20500
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-44

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-44

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	3.73	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	0.300	U
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-09
Matrix:	Caulk	Client ID:	TRC-BULK-229
Sample wt(Dry)/vol:	5.444 g	Lab Sample ID:	AL20501
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-28

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.184	U
1	11104-28-2	Aroclor 1221	0.184	U
1	11141-16-5	Aroclor 1232	0.184	U
1	53469-21-9	Aroclor 1242	2.47	AD,P
1	12672-29-6	Aroclor 1248	0.184	U
1	11097-69-1	Aroclor 1254	0.691	AF
1	11096-82-5	Aroclor 1260	0.184	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-10
Matrix:	Caulk	Client ID:	TRC-BULK-230
Sample wt(Dry)/vol:	5.742 g	Lab Sample ID:	AL20502
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.348	U
1	11104-28-2	Aroclor 1221	0.348	U
1	11141-16-5	Aroclor 1232	0.348	U
1	53469-21-9	Aroclor 1242	2.35	AD
1	12672-29-6	Aroclor 1248	0.348	U
1	11097-69-1	Aroclor 1254	0.993	AF
1	11096-82-5	Aroclor 1260	0.348	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-11
Matrix:	Solid	Client ID:	TRC-BULK-231
Sample wt(Dry)/vol:	10.4170 g	Lab Sample ID:	AL20503
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-45

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-45

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	4.20	AD
1	12672-29-6	Aroclor 1248	0.250	U
1	11097-69-1	Aroclor 1254	0.250	U
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-12
Matrix:	Caulk	Client ID:	TRC-BULK-232
Sample wt(Dry)/vol:	5.334 g	Lab Sample ID:	AL20504
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.87	U
1	11104-28-2	Aroclor 1221	1.87	U
1	11141-16-5	Aroclor 1232	1.87	U
1	53469-21-9	Aroclor 1242	19.6	AD
1	12672-29-6	Aroclor 1248	1.87	U
1	11097-69-1	Aroclor 1254	1.87	U
1	11096-82-5	Aroclor 1260	1.87	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-13
Matrix:	Caulk	Client ID:	TRC-BULK-233
Sample wt(Dry)/vol:	5.413 g	Lab Sample ID:	AL20505
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-31

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.462	U
1	11104-28-2	Aroclor 1221	0.462	U
1	11141-16-5	Aroclor 1232	0.462	U
1	53469-21-9	Aroclor 1242	4.40	AD
1	12672-29-6	Aroclor 1248	0.462	U
1	11097-69-1	Aroclor 1254	1.39	AF
1	11096-82-5	Aroclor 1260	0.462	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-14
Matrix:	Caulk	Client ID:	TRC-BULK-234
Sample wt(Dry)/vol:	2.923 g	Lab Sample ID:	AL20506
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.342	U
1	11104-28-2	Aroclor 1221	0.342	U
1	11141-16-5	Aroclor 1232	0.342	U
1	53469-21-9	Aroclor 1242	4.34	AD
1	12672-29-6	Aroclor 1248	0.342	U
1	11097-69-1	Aroclor 1254	0.342	U
1	11096-82-5	Aroclor 1260	0.342	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-15
Matrix:	Solid	Client ID:	TRC-BULK-235
Sample wt(Dry)/vol:	6.5210 g	Lab Sample ID:	AL20507
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-46

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-46

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.53	U
1	11104-28-2	Aroclor 1221	1.53	U
1	11141-16-5	Aroclor 1232	1.53	U
1	53469-21-9	Aroclor 1242	28.5	AD
1	12672-29-6	Aroclor 1248	1.53	U
1	11097-69-1	Aroclor 1254	1.53	U
1	11096-82-5	Aroclor 1260	1.53	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-16
Matrix:	Caulk	Client ID:	TRC-BULK-236
Sample wt(Dry)/vol:	5.250 g	Lab Sample ID:	AL20508
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-34

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-34

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.286	U
1	11104-28-2	Aroclor 1221	0.286	U
1	11141-16-5	Aroclor 1232	0.286	U
1	53469-21-9	Aroclor 1242	1.94	AD
1	12672-29-6	Aroclor 1248	0.286	U
1	11097-69-1	Aroclor 1254	1.22	AF
1	11096-82-5	Aroclor 1260	0.286	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-17
Matrix:	Caulk	Client ID:	TRC-BULK-237
Sample wt(Dry)/vol:	3.946 g	Lab Sample ID:	AL20509
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-35

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-35

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.380	U
1	11104-28-2	Aroclor 1221	0.380	U
1	11141-16-5	Aroclor 1232	0.380	U
1	53469-21-9	Aroclor 1242	3.78	AD
1	12672-29-6	Aroclor 1248	0.380	U
1	11097-69-1	Aroclor 1254	1.07	AF
1	11096-82-5	Aroclor 1260	0.380	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-18
Matrix:	Solid	Client ID:	TRC-BULK-238
Sample wt(Dry)/vol:	10.4630 g	Lab Sample ID:	AL20510
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-48

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-48

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.00	U
1	11104-28-2	Aroclor 1221	1.00	U
1	11141-16-5	Aroclor 1232	1.00	U
1	53469-21-9	Aroclor 1242	8.69	AD
1	12672-29-6	Aroclor 1248	1.00	U
1	11097-69-1	Aroclor 1254	1.84	AF
1	11096-82-5	Aroclor 1260	1.00	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-19RR1
Matrix:	Solid	Client ID:	TRC-BULK-239
Sample wt(Dry)/vol:	10.3740 g	Lab Sample ID:	AL20511RR1
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-3

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-3

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	4.60	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	0.453	AF
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120119
ELAP ID No:	11078	LRF ID:	08120119-20
Matrix:	Caulk	Client ID:	TRC-BULK-240
Sample wt(Dry)/vol:	3.222 g	Lab Sample ID:	AL20512
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/22/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-288-36

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-327-36

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.466	U
1	11104-28-2	Aroclor 1221	0.466	U
1	11141-16-5	Aroclor 1232	0.466	U
1	53469-21-9	Aroclor 1242	7.64	AD
1	12672-29-6	Aroclor 1248	0.466	U
1	11097-69-1	Aroclor 1254	1.15	AF
1	11096-82-5	Aroclor 1260	0.466	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-01RE1
Matrix:	Caulk	Client ID:	TRC-BULK-241
Sample wt(Dry)/vol:	3.162 g	Lab Sample ID:	AL20513RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-7

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-7

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.316	U
1	11104-28-2	Aroclor 1221	0.316	U
1	11141-16-5	Aroclor 1232	0.316	U
1	53469-21-9	Aroclor 1242	2.11	AD
1	12672-29-6	Aroclor 1248	0.316	U
1	11097-69-1	Aroclor 1254	1.19	AF
1	11096-82-5	Aroclor 1260	0.316	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-02
Matrix:	Solid	Client ID:	TRC-BULK-242
Sample wt(Dry)/vol:	4.5850 g	Lab Sample ID:	AL20514
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-33

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.218	U
1	11104-28-2	Aroclor 1221	0.218	U
1	11141-16-5	Aroclor 1232	0.218	U
1	53469-21-9	Aroclor 1242	3.10	AD
1	12672-29-6	Aroclor 1248	0.218	U
1	11097-69-1	Aroclor 1254	0.218	U
1	11096-82-5	Aroclor 1260	0.218	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-03RE1
Matrix:	Caulk	Client ID:	TRC-BULK-243
Sample wt(Dry)/vol:	3.098 g	Lab Sample ID:	AL20515RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-8

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-8

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.646	U
1	11104-28-2	Aroclor 1221	0.646	U
1	11141-16-5	Aroclor 1232	0.646	U
1	53469-21-9	Aroclor 1242	6.28	AD
1	12672-29-6	Aroclor 1248	0.646	U
1	11097-69-1	Aroclor 1254	2.86	AF
1	11096-82-5	Aroclor 1260	0.646	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-04
Matrix:	Caulk	Client ID:	TRC-BULK-244
Sample wt(Dry)/vol:	4.555 g	Lab Sample ID:	AL20516
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.110	U
1	11104-28-2	Aroclor 1221	0.110	U
1	11141-16-5	Aroclor 1232	0.110	U
1	53469-21-9	Aroclor 1242	1.26	AD
1	12672-29-6	Aroclor 1248	0.110	U
1	11097-69-1	Aroclor 1254	1.48	AF
1	11096-82-5	Aroclor 1260	0.534	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
Note: Associated Lab Control spike recovery was below lab limits. No additional sample was available for batch re-extraction.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-05
Matrix:	Solid	Client ID:	TRC-BULK-245
Sample wt(Dry)/vol:	6.5520 g	Lab Sample ID:	AL20517
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-37

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-37

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.153	U
1	11104-28-2	Aroclor 1221	0.153	U
1	11141-16-5	Aroclor 1232	0.153	U
1	53469-21-9	Aroclor 1242	0.709	AD
1	12672-29-6	Aroclor 1248	0.153	U
2	11097-69-1	Aroclor 1254	0.538	AF
1	11096-82-5	Aroclor 1260	0.153	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-06RE1
Matrix:	Caulk	Client ID:	TRC-BULK-246
Sample wt(Dry)/vol:	3.112 g	Lab Sample ID:	AL20518RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-9

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-9

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.161	U
1	11104-28-2	Aroclor 1221	0.161	U
1	11141-16-5	Aroclor 1232	0.161	U
1	53469-21-9	Aroclor 1242	0.806	AD
1	12672-29-6	Aroclor 1248	0.161	U
1	11097-69-1	Aroclor 1254	0.714	AF
1	11096-82-5	Aroclor 1260	0.161	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-07
Matrix:	Solid	Client ID:	TRC-BULK-247
Sample wt(Dry)/vol:	10.2170 g	Lab Sample ID:	AL20519
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-38

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-38

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	3.40	AD
1	12672-29-6	Aroclor 1248	0.250	U
1	11097-69-1	Aroclor 1254	0.547	AF
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-08
Matrix:	Caulk	Client ID:	TRC-BULK-248
Sample wt(Dry)/vol:	5.292 g	Lab Sample ID:	AL20520
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/23/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.189	U
1	11104-28-2	Aroclor 1221	0.189	U
1	11141-16-5	Aroclor 1232	0.189	U
1	53469-21-9	Aroclor 1242	2.32	AD
1	12672-29-6	Aroclor 1248	0.189	U
1	11097-69-1	Aroclor 1254	0.607	AF
1	11096-82-5	Aroclor 1260	0.189	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
Note: Associated Lab Control spike recovery was below lab limits. No additional sample was available for batch re-extraction.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-09
Matrix:	Solid	Client ID:	TRC-BULK-249
Sample wt(Dry)/vol:	10.1270 g	Lab Sample ID:	AL20521
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-39

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-39

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	7.28	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-10
Matrix:	Solid	Client ID:	TRC-BULK-250
Sample wt(Dry)/vol:	2.0640 g	Lab Sample ID:	AL20522
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-40

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-40

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.242	U
1	11104-28-2	Aroclor 1221	0.242	U
1	11141-16-5	Aroclor 1232	0.242	U
1	53469-21-9	Aroclor 1242	0.242	U
1	12672-29-6	Aroclor 1248	0.242	U
1	11097-69-1	Aroclor 1254	0.242	U
1	11096-82-5	Aroclor 1260	0.242	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-11RE1
Matrix:	Caulk	Client ID:	TRC-BULK-251
Sample wt(Dry)/vol:	3.209 g	Lab Sample ID:	AL20523RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-12

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.779	U
1	11104-28-2	Aroclor 1221	0.779	U
1	11141-16-5	Aroclor 1232	0.779	U
1	53469-21-9	Aroclor 1242	5.50	AD
1	12672-29-6	Aroclor 1248	0.779	U
1	11097-69-1	Aroclor 1254	0.779	U
1	11096-82-5	Aroclor 1260	0.779	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-12RE1
Matrix:	Caulk	Client ID:	TRC-BULK-252
Sample wt(Dry)/vol:	2.984 g	Lab Sample ID:	AL20524RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-13

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.335	U
1	11104-28-2	Aroclor 1221	0.335	U
1	11141-16-5	Aroclor 1232	0.335	U
1	53469-21-9	Aroclor 1242	5.69	AD
1	12672-29-6	Aroclor 1248	0.335	U
1	11097-69-1	Aroclor 1254	0.335	U
1	11096-82-5	Aroclor 1260	0.335	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-13
Matrix:	Solid	Client ID:	TRC-BULK-253
Sample wt(Dry)/vol:	4.2850 g	Lab Sample ID:	AL20525
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-41

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-41

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.467	U
1	11104-28-2	Aroclor 1221	0.467	U
1	11141-16-5	Aroclor 1232	0.467	U
1	53469-21-9	Aroclor 1242	1.36	AD
1	12672-29-6	Aroclor 1248	0.467	U
1	11097-69-1	Aroclor 1254	0.467	U
1	11096-82-5	Aroclor 1260	0.467	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-14
Matrix:	Solid	Client ID:	TRC-BULK-254
Sample wt(Dry)/vol:	1.6470 g	Lab Sample ID:	AL20526
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-42

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-42

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.607	U
1	11104-28-2	Aroclor 1221	0.607	U
1	11141-16-5	Aroclor 1232	0.607	U
1	53469-21-9	Aroclor 1242	3.18	AD
1	12672-29-6	Aroclor 1248	0.607	U
1	11097-69-1	Aroclor 1254	2.39	AF
1	11096-82-5	Aroclor 1260	0.607	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-15
Matrix:	Solid	Client ID:	TRC-BULK-255
Sample wt(Dry)/vol:	8.6280 g	Lab Sample ID:	AL20527
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-43

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-43

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.174	U
1	11104-28-2	Aroclor 1221	0.174	U
1	11141-16-5	Aroclor 1232	0.174	U
1	53469-21-9	Aroclor 1242	2.68	AD
1	12672-29-6	Aroclor 1248	0.174	U
1	11097-69-1	Aroclor 1254	0.359	AF
1	11096-82-5	Aroclor 1260	0.174	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1

PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-16RE1
Matrix:	Caulk	Client ID:	TRC-BULK-256
Sample wt(Dry)/vol:	3.180 g	Lab Sample ID:	AL20528RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROW BORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-15

Column 2 Information:

GC Column: J&W, NARROW BORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor1016	0.314	U
1	11104-28-2	Aroclor1221	0.314	U
1	11141-16-5	Aroclor1232	0.314	U
1	53469-21-9	Aroclor1242	2.80	AD
1	12672-29-6	Aroclor1248	0.314	U
1	11097-69-1	Aroclor1254	0.656	AF
1	11096-82-5	Aroclor1260	0.314	U

Laboratory Qualifiers:
AD-Aroclor1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM ICLP-PCB (NEA)

Print Date: 02/02/2009
NEA Lims Version: 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-17RE1
Matrix:	Caulk	Client ID:	TRC-BULK-257
Sample wt(Dry)/vol:	1.978 g	Lab Sample ID:	AL20529RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-16

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.253	U
1	11104-28-2	Aroclor 1221	0.253	U
1	11141-16-5	Aroclor 1232	0.253	U
1	53469-21-9	Aroclor 1242	2.84	AD
1	12672-29-6	Aroclor 1248	0.253	U
1	11097-69-1	Aroclor 1254	0.253	U
1	11096-82-5	Aroclor 1260	0.253	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-18
Matrix:	Solid	Client ID:	TRC-BULK-258
Sample wt(Dry)/vol:	10.5340 g	Lab Sample ID:	AL20530
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/19/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/24/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-286-44

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-325-44

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.200	U
1	11104-28-2	Aroclor 1221	0.200	U
1	11141-16-5	Aroclor 1232	0.200	U
1	53469-21-9	Aroclor 1242	2.96	AD
1	12672-29-6	Aroclor 1248	0.200	U
1	11097-69-1	Aroclor 1254	0.350	AF
1	11096-82-5	Aroclor 1260	0.200	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-19RE1
Matrix:	Caulk	Client ID:	TRC-BULK-259
Sample wt(Dry)/vol:	3.129 g	Lab Sample ID:	AL20531RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.320	U
1	11104-28-2	Aroclor 1221	0.320	U
1	11141-16-5	Aroclor 1232	0.320	U
1	53469-21-9	Aroclor 1242	2.33	AD
1	12672-29-6	Aroclor 1248	0.320	U
1	11097-69-1	Aroclor 1254	1.08	AF
1	11096-82-5	Aroclor 1260	0.320	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120120
ELAP ID No:	11078	LRF ID:	08120120-20RE1
Matrix:	Caulk	Client ID:	TRC-BULK-260
Sample wt(Dry)/vol:	3.161 g	Lab Sample ID:	AL20532RE1
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/07/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-18

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.158	U
1	11104-28-2	Aroclor 1221	0.158	U
1	11141-16-5	Aroclor 1232	0.158	U
1	53469-21-9	Aroclor 1242	1.99	AD
1	12672-29-6	Aroclor 1248	0.158	U
1	11097-69-1	Aroclor 1254	0.464	AF
1	11096-82-5	Aroclor 1260	0.158	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-01
Matrix:	Solid	Client ID:	TRC-BULK-261
Sample wt(Dry)/vol:	7.3720 g	Lab Sample ID:	AL20533
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-33

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.271	U
1	11104-28-2	Aroclor 1221	0.271	U
1	11141-16-5	Aroclor 1232	0.271	U
1	53469-21-9	Aroclor 1242	4.41	AD
1	12672-29-6	Aroclor 1248	0.271	U
1	11097-69-1	Aroclor 1254	0.271	U
1	11096-82-5	Aroclor 1260	0.271	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-02
Matrix:	Caulk	Client ID:	TRC-BULK-262
Sample wt(Dry)/vol:	10.759 g	Lab Sample ID:	AL20534
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-21

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	1.29	AD
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	1.03	AF
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-03
Matrix:	Caulk	Client ID:	TRC-BULK-263
Sample wt(Dry)/vol:	4.903 g	Lab Sample ID:	AL20535
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-22

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.306	U
1	11104-28-2	Aroclor 1221	0.306	U
1	11141-16-5	Aroclor 1232	0.306	U
1	53469-21-9	Aroclor 1242	3.57	AD
1	12672-29-6	Aroclor 1248	0.306	U
1	11097-69-1	Aroclor 1254	0.633	AF
1	11096-82-5	Aroclor 1260	0.306	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-06
Matrix:	Solid	Client ID:	TRC-BULK-264
Sample wt(Dry)/vol:	10.2130 g	Lab Sample ID:	AL20538
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-34

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-34

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.200	U
1	11104-28-2	Aroclor 1221	0.200	U
1	11141-16-5	Aroclor 1232	0.200	U
1	53469-21-9	Aroclor 1242	3.71	AD
1	12672-29-6	Aroclor 1248	0.200	U
1	11097-69-1	Aroclor 1254	0.200	U
1	11096-82-5	Aroclor 1260	0.200	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-07
Matrix:	Caulk	Client ID:	TRC-BULK-265
Sample wt(Dry)/vol:	10.284 g	Lab Sample ID:	AL20539
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-25

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	0.764	AD
1	12672-29-6	Aroclor 1248	0.0500	U
1	11097-69-1	Aroclor 1254	0.323	AF
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-08
Matrix:	Caulk	Client ID:	TRC-BULK-266
Sample wt(Dry)/vol:	10.084 g	Lab Sample ID:	AL20540
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-26

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	2.75	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.382	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-09
Matrix:	Solid	Client ID:	TRC-BULK-267
Sample wt(Dry)/vol:	1.2210 g	Lab Sample ID:	AL20541
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-35

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-35

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.409	U
1	11104-28-2	Aroclor 1221	0.409	U
1	11141-16-5	Aroclor 1232	0.409	U
1	53469-21-9	Aroclor 1242	0.409	U
1	12672-29-6	Aroclor 1248	0.409	U
1	11097-69-1	Aroclor 1254	0.409	U
1	11096-82-5	Aroclor 1260	0.409	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-10
Matrix:	Solid	Client ID:	TRC-BULK-268
Sample wt(Dry)/vol:	7.9320 g	Lab Sample ID:	AL20542
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-36

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-36

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.126	U
1	11104-28-2	Aroclor 1221	0.126	U
1	11141-16-5	Aroclor 1232	0.126	U
1	53469-21-9	Aroclor 1242	3.56	AD
1	12672-29-6	Aroclor 1248	0.126	U
1	11097-69-1	Aroclor 1254	0.126	U
1	11096-82-5	Aroclor 1260	0.126	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-11
Matrix:	Solid	Client ID:	TRC-BULK-269
Sample wt(Dry)/vol:	1.6240 g	Lab Sample ID:	AL20543
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-37

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-37

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.616	U
1	11104-28-2	Aroclor 1221	0.616	U
1	11141-16-5	Aroclor 1232	0.616	U
1	53469-21-9	Aroclor 1242	7.79	AD
1	12672-29-6	Aroclor 1248	0.616	U
1	11097-69-1	Aroclor 1254	2.17	AF
1	11096-82-5	Aroclor 1260	0.616	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-12
Matrix:	Solid	Client ID:	TRC-BULK-270
Sample wt(Dry)/vol:	10.1820 g	Lab Sample ID:	AL20544
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-38

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-38

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	1.37	AD
1	12672-29-6	Aroclor 1248	0.0500	U
1	11097-69-1	Aroclor 1254	0.0500	U
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-13
Matrix:	Solid	Client ID:	TRC-BULK-271
Sample wt(Dry)/vol:	10.2090 g	Lab Sample ID:	AL20545
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-39

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-39

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	1.89	AD
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	0.233	AF
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-14
Matrix:	Solid	Client ID:	TRC-BULK-272
Sample wt(Dry)/vol:	1.8370 g	Lab Sample ID:	AL20546
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-41

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-41

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.272	U
1	11104-28-2	Aroclor 1221	0.272	U
1	11141-16-5	Aroclor 1232	0.272	U
1	53469-21-9	Aroclor 1242	2.52	AD
1	12672-29-6	Aroclor 1248	0.272	U
1	11097-69-1	Aroclor 1254	0.272	U
1	11096-82-5	Aroclor 1260	0.272	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-15
Matrix:	Solid	Client ID:	TRC-BULK-273
Sample wt(Dry)/vol:	1.8640 g	Lab Sample ID:	AL20547
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-42

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-42

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.268	U
1	11104-28-2	Aroclor 1221	0.268	U
1	11141-16-5	Aroclor 1232	0.268	U
1	53469-21-9	Aroclor 1242	2.95	AD
1	12672-29-6	Aroclor 1248	0.268	U
1	11097-69-1	Aroclor 1254	1.75	AF
1	11096-82-5	Aroclor 1260	0.268	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-16
Matrix:	Solid	Client ID:	TRC-BULK-274
Sample wt(Dry)/vol:	3.0510 g	Lab Sample ID:	AL20548
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-43

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-43

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.64	U
1	11104-28-2	Aroclor 1221	1.64	U
1	11141-16-5	Aroclor 1232	1.64	U
1	53469-21-9	Aroclor 1242	1.64	U
1	12672-29-6	Aroclor 1248	1.64	U
1	11097-69-1	Aroclor 1254	1.64	U
1	11096-82-5	Aroclor 1260	1.64	U

Laboratory Qualifiers:

Note: There were several non-target peaks.

U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-17
Matrix:	Solid	Client ID:	TRC-BULK-275
Sample wt(Dry)/vol:	3.1630 g	Lab Sample ID:	AL20549
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-44

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-44

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.158	U
1	11104-28-2	Aroclor 1221	0.158	U
1	11141-16-5	Aroclor 1232	0.158	U
1	53469-21-9	Aroclor 1242	0.158	U
1	12672-29-6	Aroclor 1248	0.158	U
1	11097-69-1	Aroclor 1254	0.158	U
1	11096-82-5	Aroclor 1260	0.158	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-18
Matrix:	Solid	Client ID:	TRC-BULK-276
Sample wt(Dry)/vol:	10.9970 g	Lab Sample ID:	AL20550
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-45

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-45

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	2.58	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	0.300	U
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/06/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-19
Matrix:	Caulk	Client ID:	TRC-BULK-277
Sample wt(Dry)/vol:	5.526 g	Lab Sample ID:	AL20551
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-27

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.181	U
1	11104-28-2	Aroclor 1221	0.181	U
1	11141-16-5	Aroclor 1232	0.181	U
1	53469-21-9	Aroclor 1242	3.34	AD
1	12672-29-6	Aroclor 1248	0.181	U
1	11097-69-1	Aroclor 1254	0.494	AF
1	11096-82-5	Aroclor 1260	0.181	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-20
Matrix:	Caulk	Client ID:	TRC-BULK-278
Sample wt(Dry)/vol:	10.373 g	Lab Sample ID:	AL20552
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-29

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	3.89	AD
1	12672-29-6	Aroclor 1248	0.250	U
1	11097-69-1	Aroclor 1254	1.46	AF
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120122
ELAP ID No:	11078	LRF ID:	08120122-01
Matrix:	Solid	Client ID:	TRC-BULK-279
Sample wt(Dry)/vol:	3.9760 g	Lab Sample ID:	AL20553
Percent Moisture:	0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-48

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-48

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.126	U
1	11104-28-2	Aroclor 1221	0.126	U
1	11141-16-5	Aroclor 1232	0.126	U
1	53469-21-9	Aroclor 1242	1.77	AD
1	12672-29-6	Aroclor 1248	0.126	U
1	11097-69-1	Aroclor 1254	0.366	AF
1	11096-82-5	Aroclor 1260	0.126	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-01
Matrix:	Caulk	Client ID:	TRC-BULK-280
Sample wt(Dry)/vol:	5.986 g	Lab Sample ID:	AL20940
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-7

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-7

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.501	U
1	11104-28-2	Aroclor 1221	0.501	U
1	11141-16-5	Aroclor 1232	0.501	U
1	53469-21-9	Aroclor 1242	1.95	AD
1	12672-29-6	Aroclor 1248	0.501	U
2	11097-69-1	Aroclor 1254	1.55	AF,P
1	11096-82-5	Aroclor 1260	0.501	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-02
Matrix:	Caulk	Client ID:	TRC-BULK-281
Sample wt(Dry)/vol:	6.043 g	Lab Sample ID:	AL20941
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-8

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-8

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.248	U
1	11104-28-2	Aroclor 1221	0.248	U
1	11141-16-5	Aroclor 1232	0.248	U
1	53469-21-9	Aroclor 1242	3.02	AD
1	12672-29-6	Aroclor 1248	0.248	U
2	11097-69-1	Aroclor 1254	1.11	AF
1	11096-82-5	Aroclor 1260	0.248	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-03
Matrix:	Solid	Client ID:	TRC-BULK-282
Sample wt(Dry)/vol:	5.0160 g	Lab Sample ID:	AL20942
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-7

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-7

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0997	U
1	11104-28-2	Aroclor 1221	0.0997	U
1	11141-16-5	Aroclor 1232	0.0997	U
1	53469-21-9	Aroclor 1242	0.517	AD
1	12672-29-6	Aroclor 1248	0.0997	U
1	11097-69-1	Aroclor 1254	0.0997	U
1	11096-82-5	Aroclor 1260	0.0997	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-04
Matrix:	Solid	Client ID:	TRC-BULK-283
Sample wt(Dry)/vol:	3.8190 g	Lab Sample ID:	AL20943
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-8

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-8

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.262	U
1	11104-28-2	Aroclor 1221	0.262	U
1	11141-16-5	Aroclor 1232	0.262	U
1	53469-21-9	Aroclor 1242	2.59	AD
1	12672-29-6	Aroclor 1248	0.262	U
1	11097-69-1	Aroclor 1254	1.82	AF,P
1	11096-82-5	Aroclor 1260	0.262	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-05
Matrix:	Caulk	Client ID:	TRC-BULK-284
Sample wt(Dry)/vol:	10.193 g	Lab Sample ID:	AL20944
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-9

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-9

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	2.02	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	1.78	AF,P
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-06
Matrix:	Caulk	Client ID:	TRC-BULK-285
Sample wt(Dry)/vol:	7.346 g	Lab Sample ID:	AL20945
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-10

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-10

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.36	U
1	11104-28-2	Aroclor 1221	1.36	U
1	11141-16-5	Aroclor 1232	1.36	U
1	53469-21-9	Aroclor 1242	14.5	AD
1	12672-29-6	Aroclor 1248	1.36	U
1	11097-69-1	Aroclor 1254	2.88	AF
1	11096-82-5	Aroclor 1260	1.36	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-07
Matrix:	Solid	Client ID:	TRC-BULK-286
Sample wt(Dry)/vol:	5.0720 g	Lab Sample ID:	AL20946
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	7
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-9

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-9

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.690	U
1	11104-28-2	Aroclor 1221	0.690	U
1	11141-16-5	Aroclor 1232	0.690	U
1	53469-21-9	Aroclor 1242	10.6	AD
1	12672-29-6	Aroclor 1248	0.690	U
1	11097-69-1	Aroclor 1254	0.690	U
1	11096-82-5	Aroclor 1260	0.690	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-08
Matrix:	Solid	Client ID:	TRC-BULK-287
Sample wt(Dry)/vol:	5.0160 g	Lab Sample ID:	AL20947
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-10

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-10

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.199	U
1	11104-28-2	Aroclor 1221	0.199	U
1	11141-16-5	Aroclor 1232	0.199	U
1	53469-21-9	Aroclor 1242	2.54	AD
1	12672-29-6	Aroclor 1248	0.199	U
2	11097-69-1	Aroclor 1254	0.211	AF
1	11096-82-5	Aroclor 1260	0.199	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-09
Matrix:	Solid	Client ID:	TRC-BULK-288
Sample wt(Dry)/vol:	3.8080 g	Lab Sample ID:	AL20948
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.131	U
1	11104-28-2	Aroclor 1221	0.131	U
1	11141-16-5	Aroclor 1232	0.131	U
1	53469-21-9	Aroclor 1242	2.37	AD
1	12672-29-6	Aroclor 1248	0.131	U
2	11097-69-1	Aroclor 1254	0.533	AF
1	11096-82-5	Aroclor 1260	0.131	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/07/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-10
Matrix:	Solid	Client ID:	TRC-BULK-289
Sample wt(Dry)/vol:	1.8990 g	Lab Sample ID:	AL20949
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-12

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.05	U
1	11104-28-2	Aroclor 1221	1.05	U
1	11141-16-5	Aroclor 1232	1.05	U
1	53469-21-9	Aroclor 1242	9.42	AD
1	12672-29-6	Aroclor 1248	1.05	U
1	11097-69-1	Aroclor 1254	5.29	AF
1	11096-82-5	Aroclor 1260	1.05	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-11
Matrix:	Solid	Client ID:	TRC-BULK-290
Sample wt(Dry)/vol:	5.0350 g	Lab Sample ID:	AL20950
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-13

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.199	U
1	11104-28-2	Aroclor 1221	0.199	U
1	11141-16-5	Aroclor 1232	0.199	U
1	53469-21-9	Aroclor 1242	1.19	AD
1	12672-29-6	Aroclor 1248	0.199	U
1	11097-69-1	Aroclor 1254	0.199	U
1	11096-82-5	Aroclor 1260	0.199	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-12
Matrix:	Solid	Client ID:	TRC-BULK-291
Sample wt(Dry)/vol:	3.2880 g	Lab Sample ID:	AL20951
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-11

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	3.04	U
1	11104-28-2	Aroclor 1221	3.04	U
1	11141-16-5	Aroclor 1232	3.04	U
1	53469-21-9	Aroclor 1242	3.04	U
1	12672-29-6	Aroclor 1248	3.04	U
1	11097-69-1	Aroclor 1254	69.6	AF
1	11096-82-5	Aroclor 1260	24.8	AG

Laboratory Qualifiers:
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-13
Matrix:	Solid	Client ID:	TRC-BULK-292
Sample wt(Dry)/vol:	5.0170 g	Lab Sample ID:	AL20952
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-12

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0997	U
1	11104-28-2	Aroclor 1221	0.0997	U
1	11141-16-5	Aroclor 1232	0.0997	U
1	53469-21-9	Aroclor 1242	0.923	AD
1	12672-29-6	Aroclor 1248	0.0997	U
1	11097-69-1	Aroclor 1254	0.0997	U
1	11096-82-5	Aroclor 1260	0.0997	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-14
Matrix:	Solid	Client ID:	TRC-BULK-293
Sample wt(Dry)/vol:	4.9300 g	Lab Sample ID:	AL20953
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-13

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.304	U
1	11104-28-2	Aroclor 1221	0.304	U
1	11141-16-5	Aroclor 1232	0.304	U
1	53469-21-9	Aroclor 1242	2.49	AD
1	12672-29-6	Aroclor 1248	0.304	U
1	11097-69-1	Aroclor 1254	1.75	AF
1	11096-82-5	Aroclor 1260	0.304	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-15
Matrix:	Caulk	Client ID:	TRC-BULK-294
Sample wt(Dry)/vol:	10.085 g	Lab Sample ID:	AL20954
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	0.619	AD
1	12672-29-6	Aroclor 1248	0.150	U
2	11097-69-1	Aroclor 1254	0.576	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-16
Matrix:	Caulk	Client ID:	TRC-BULK-295
Sample wt(Dry)/vol:	8.840 g	Lab Sample ID:	AL20955
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-12

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.283	U
1	11104-28-2	Aroclor 1221	0.283	U
1	11141-16-5	Aroclor 1232	0.283	U
1	53469-21-9	Aroclor 1242	3.21	AD
1	12672-29-6	Aroclor 1248	0.283	U
1	11097-69-1	Aroclor 1254	0.892	AF
1	11096-82-5	Aroclor 1260	0.283	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-17
Matrix:	Solid	Client ID:	TRC-BULK-296
Sample wt(Dry)/vol:	5.7010 g	Lab Sample ID:	AL20956
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-14

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-14

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.263	U
1	11104-28-2	Aroclor 1221	0.263	U
1	11141-16-5	Aroclor 1232	0.263	U
1	53469-21-9	Aroclor 1242	3.45	AD
1	12672-29-6	Aroclor 1248	0.263	U
1	11097-69-1	Aroclor 1254	0.529	AF
1	11096-82-5	Aroclor 1260	0.263	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/07/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-18
Matrix:	Solid	Client ID:	TRC-BULK-297
Sample wt(Dry)/vol:	1.5000 g	Lab Sample ID:	AL20957
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-15

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.667	U
1	11104-28-2	Aroclor 1221	0.667	U
1	11141-16-5	Aroclor 1232	0.667	U
1	53469-21-9	Aroclor 1242	3.49	AD
1	12672-29-6	Aroclor 1248	0.667	U
1	11097-69-1	Aroclor 1254	3.16	AF
1	11096-82-5	Aroclor 1260	0.667	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-19
Matrix:	Solid	Client ID:	TRC-BULK-298
Sample wt(Dry)/vol:	5.0210 g	Lab Sample ID:	AL20958
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0996	U
1	11104-28-2	Aroclor 1221	0.0996	U
1	11141-16-5	Aroclor 1232	0.0996	U
1	53469-21-9	Aroclor 1242	1.19	AD
1	12672-29-6	Aroclor 1248	0.0996	U
1	11097-69-1	Aroclor 1254	0.141	AF
1	11096-82-5	Aroclor 1260	0.0996	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120185
ELAP ID No:	11078	LRF ID:	08120185-20
Matrix:	Solid	Client ID:	TRC-BULK-299
Sample wt(Dry)/vol:	5.3200 g	Lab Sample ID:	AL20959
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.188	U
1	11104-28-2	Aroclor 1221	0.188	U
1	11141-16-5	Aroclor 1232	0.188	U
1	53469-21-9	Aroclor 1242	2.09	AD
1	12672-29-6	Aroclor 1248	0.188	U
1	11097-69-1	Aroclor 1254	0.826	AF
1	11096-82-5	Aroclor 1260	0.188	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-01
Matrix:	Solid	Client ID:	TRC-BULK-300
Sample wt(Dry)/vol:	1.7420 g	Lab Sample ID:	AL20960
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-7

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-7

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.574	U
1	11104-28-2	Aroclor 1221	0.574	U
1	11141-16-5	Aroclor 1232	0.574	U
1	53469-21-9	Aroclor 1242	3.53	AD
1	12672-29-6	Aroclor 1248	0.574	U
1	11097-69-1	Aroclor 1254	2.45	AF
1	11096-82-5	Aroclor 1260	0.574	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-02
Matrix:	Solid	Client ID:	TRC-BULK-301
Sample wt(Dry)/vol:	3.4570 g	Lab Sample ID:	AL20961
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-8

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-8

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.145	U
1	11104-28-2	Aroclor 1221	0.145	U
1	11141-16-5	Aroclor 1232	0.145	U
1	53469-21-9	Aroclor 1242	0.927	AD
1	12672-29-6	Aroclor 1248	0.145	U
1	11097-69-1	Aroclor 1254	0.145	U
1	11096-82-5	Aroclor 1260	0.145	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/07/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-03
Matrix:	Caulk	Client ID:	TRC-BULK-302
Sample wt(Dry)/vol:	10.858 g	Lab Sample ID:	AL20962
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-13

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	1.33	AD
1	12672-29-6	Aroclor 1248	0.250	U
2	11097-69-1	Aroclor 1254	0.682	AF
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-04
Matrix:	Caulk	Client ID:	TRC-BULK-303
Sample wt(Dry)/vol:	10.425 g	Lab Sample ID:	AL20963
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	2.00	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.760	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-05
Matrix:	Solid	Client ID:	TRC-BULK-304
Sample wt(Dry)/vol:	10.0860 g	Lab Sample ID:	AL20964
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	2.18	AD
1	12672-29-6	Aroclor 1248	0.150	U
2	11097-69-1	Aroclor 1254	0.409	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-06
Matrix:	Solid	Client ID:	TRC-BULK-305
Sample wt(Dry)/vol:	7.6880 g	Lab Sample ID:	AL20965
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-12

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.260	U
1	11104-28-2	Aroclor 1221	0.260	U
1	11141-16-5	Aroclor 1232	0.260	U
1	53469-21-9	Aroclor 1242	1.71	AD
1	12672-29-6	Aroclor 1248	0.260	U
1	11097-69-1	Aroclor 1254	0.673	AF
1	11096-82-5	Aroclor 1260	0.260	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-07
Matrix:	Solid	Client ID:	TRC-BULK-306
Sample wt(Dry)/vol:	10.2390 g	Lab Sample ID:	AL20966
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-13

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.200	U
1	11104-28-2	Aroclor 1221	0.200	U
1	11141-16-5	Aroclor 1232	0.200	U
1	53469-21-9	Aroclor 1242	1.08	AD
1	12672-29-6	Aroclor 1248	0.200	U
1	11097-69-1	Aroclor 1254	0.200	U
1	11096-82-5	Aroclor 1260	0.200	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-08
Matrix:	Solid	Client ID:	TRC-BULK-307
Sample wt(Dry)/vol:	3.0800 g	Lab Sample ID:	AL20967
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-15

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.487	U
1	11104-28-2	Aroclor 1221	0.487	U
1	11141-16-5	Aroclor 1232	0.487	U
1	53469-21-9	Aroclor 1242	3.84	AD
1	12672-29-6	Aroclor 1248	0.487	U
1	11097-69-1	Aroclor 1254	2.18	AF
1	11096-82-5	Aroclor 1260	0.487	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-09
Matrix:	Solid	Client ID:	TRC-BULK-308
Sample wt(Dry)/vol:	10.0980 g	Lab Sample ID:	AL20968
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-16

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.200	U
1	11104-28-2	Aroclor 1221	0.200	U
1	11141-16-5	Aroclor 1232	0.200	U
1	53469-21-9	Aroclor 1242	1.71	AD
1	12672-29-6	Aroclor 1248	0.200	U
1	11097-69-1	Aroclor 1254	0.200	U
1	11096-82-5	Aroclor 1260	0.200	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-10
Matrix:	Solid	Client ID:	TRC-BULK-309
Sample wt(Dry)/vol:	3.7520 g	Lab Sample ID:	AL20969
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.800	U
1	11104-28-2	Aroclor 1221	0.800	U
1	11141-16-5	Aroclor 1232	0.800	U
1	53469-21-9	Aroclor 1242	4.56	AD
1	12672-29-6	Aroclor 1248	0.800	U
1	11097-69-1	Aroclor 1254	6.35	AF
1	11096-82-5	Aroclor 1260	0.800	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-11
Matrix:	Caulk	Client ID:	TRC-BULK-310
Sample wt(Dry)/vol:	10.674 g	Lab Sample ID:	AL20970
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
2	53469-21-9	Aroclor 1242	0.710	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.839	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-12
Matrix:	Caulk	Client ID:	TRC-BULK-311
Sample wt(Dry)/vol:	10.223 g	Lab Sample ID:	AL20971
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-17

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	2.05	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	1.08	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-13
Matrix:	Solid	Client ID:	TRC-BULK-312
Sample wt(Dry)/vol:	2.8970 g	Lab Sample ID:	AL20972
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-18

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.345	U
1	11104-28-2	Aroclor 1221	0.345	U
1	11141-16-5	Aroclor 1232	0.345	U
1	53469-21-9	Aroclor 1242	2.03	AD
1	12672-29-6	Aroclor 1248	0.345	U
1	11097-69-1	Aroclor 1254	1.03	AF
1	11096-82-5	Aroclor 1260	0.345	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-14
Matrix:	Solid	Client ID:	TRC-BULK-313
Sample wt(Dry)/vol:	10.8740 g	Lab Sample ID:	AL20973
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-19

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	1.94	AD
1	12672-29-6	Aroclor 1248	0.250	U
1	11097-69-1	Aroclor 1254	0.250	U
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-15
Matrix:	Solid	Client ID:	TRC-BULK-314
Sample wt(Dry)/vol:	8.3550 g	Lab Sample ID:	AL20974
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.299	U
1	11104-28-2	Aroclor 1221	0.299	U
1	11141-16-5	Aroclor 1232	0.299	U
1	53469-21-9	Aroclor 1242	1.97	AD
1	12672-29-6	Aroclor 1248	0.299	U
1	11097-69-1	Aroclor 1254	0.299	U
1	11096-82-5	Aroclor 1260	0.299	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-16
Matrix:	Solid	Client ID:	TRC-BULK-315
Sample wt(Dry)/vol:	10.2710 g	Lab Sample ID:	AL20975
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0500	U
1	11104-28-2	Aroclor 1221	0.0500	U
1	11141-16-5	Aroclor 1232	0.0500	U
1	53469-21-9	Aroclor 1242	0.652	AD
1	12672-29-6	Aroclor 1248	0.0500	U
1	11097-69-1	Aroclor 1254	0.0500	U
1	11096-82-5	Aroclor 1260	0.0500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-17
Matrix:	Solid	Client ID:	TRC-BULK-316
Sample wt(Dry)/vol:	10.2750 g	Lab Sample ID:	AL20976
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	3.35	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.150	U
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-18
Matrix:	Solid	Client ID:	TRC-BULK-317
Sample wt(Dry)/vol:	2.1560 g	Lab Sample ID:	AL20977
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.464	U
1	11104-28-2	Aroclor 1221	0.464	U
1	11141-16-5	Aroclor 1232	0.464	U
1	53469-21-9	Aroclor 1242	3.92	AD
1	12672-29-6	Aroclor 1248	0.464	U
1	11097-69-1	Aroclor 1254	1.00	AF
1	11096-82-5	Aroclor 1260	0.464	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-19
Matrix:	Solid	Client ID:	TRC-BULK-318
Sample wt(Dry)/vol:	9.7070 g	Lab Sample ID:	AL20978
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-25

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.309	U
1	11104-28-2	Aroclor 1221	0.309	U
1	11141-16-5	Aroclor 1232	0.309	U
1	53469-21-9	Aroclor 1242	1.54	AD
1	12672-29-6	Aroclor 1248	0.309	U
1	11097-69-1	Aroclor 1254	0.309	U
1	11096-82-5	Aroclor 1260	0.309	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120186
ELAP ID No:	11078	LRF ID:	08120186-20
Matrix:	Solid	Client ID:	TRC-BULK-319
Sample wt(Dry)/vol:	8.6320 g	Lab Sample ID:	AL20979
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.348	U
1	11104-28-2	Aroclor 1221	0.348	U
1	11141-16-5	Aroclor 1232	0.348	U
1	53469-21-9	Aroclor 1242	3.50	AD
1	12672-29-6	Aroclor 1248	0.348	U
1	11097-69-1	Aroclor 1254	0.348	U
1	11096-82-5	Aroclor 1260	0.348	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-01
Matrix:	Caulk	Client ID:	TRC-BULK-320
Sample wt(Dry)/vol:	10.354 g	Lab Sample ID:	AL20980
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-18

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	1.32	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.926	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-02
Matrix:	Caulk	Client ID:	TRC-BULK-321
Sample wt(Dry)/vol:	10.396 g	Lab Sample ID:	AL20981
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	1.74	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.820	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-03
Matrix:	Solid	Client ID:	TRC-BULK-322
Sample wt(Dry)/vol:	5.0340 g	Lab Sample ID:	AL20982
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.298	U
1	11104-28-2	Aroclor 1221	0.298	U
1	11141-16-5	Aroclor 1232	0.298	U
1	53469-21-9	Aroclor 1242	0.828	AD
1	12672-29-6	Aroclor 1248	0.298	U
1	11097-69-1	Aroclor 1254	0.298	U
1	11096-82-5	Aroclor 1260	0.298	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-04
Matrix:	Solid	Client ID:	TRC-BULK-323
Sample wt(Dry)/vol:	2.8570 g	Lab Sample ID:	AL20983
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/30/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.525	U
1	11104-28-2	Aroclor 1221	0.525	U
1	11141-16-5	Aroclor 1232	0.525	U
1	53469-21-9	Aroclor 1242	4.19	AD
1	12672-29-6	Aroclor 1248	0.525	U
1	11097-69-1	Aroclor 1254	2.87	AF
1	11096-82-5	Aroclor 1260	0.525	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-05
Matrix:	Solid	Client ID:	TRC-BULK-324
Sample wt(Dry)/vol:	5.1220 g	Lab Sample ID:	AL20984
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-17

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.195	U
1	11104-28-2	Aroclor 1221	0.195	U
1	11141-16-5	Aroclor 1232	0.195	U
1	53469-21-9	Aroclor 1242	2.38	AD
1	12672-29-6	Aroclor 1248	0.195	U
1	11097-69-1	Aroclor 1254	0.195	U
1	11096-82-5	Aroclor 1260	0.195	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-06
Matrix:	Solid	Client ID:	TRC-BULK-325
Sample wt(Dry)/vol:	3.0420 g	Lab Sample ID:	AL20985
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	100
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-18

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	16.4	U
1	11104-28-2	Aroclor 1221	16.4	U
1	11141-16-5	Aroclor 1232	16.4	U
1	53469-21-9	Aroclor 1242	126	AD
1	12672-29-6	Aroclor 1248	16.4	U
2	11097-69-1	Aroclor 1254	50.9	AF
1	11096-82-5	Aroclor 1260	16.4	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-07
Matrix:	Caulk	Client ID:	TRC-BULK-326
Sample wt(Dry)/vol:	10.158 g	Lab Sample ID:	AL20986
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	7
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-20

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.350	U
1	11104-28-2	Aroclor 1221	0.350	U
1	11141-16-5	Aroclor 1232	0.350	U
1	53469-21-9	Aroclor 1242	2.25	AD
1	12672-29-6	Aroclor 1248	0.350	U
1	11097-69-1	Aroclor 1254	1.04	AF
1	11096-82-5	Aroclor 1260	0.350	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-08
Matrix:	Caulk	Client ID:	TRC-BULK-327
Sample wt(Dry)/vol:	10.406 g	Lab Sample ID:	AL20987
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-21

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	3.38	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	1.20	AF
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-09
Matrix:	Solid	Client ID:	TRC-BULK-328
Sample wt(Dry)/vol:	2.0160 g	Lab Sample ID:	AL20988
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.49	U
1	11104-28-2	Aroclor 1221	1.49	U
1	11141-16-5	Aroclor 1232	1.49	U
1	53469-21-9	Aroclor 1242	7.84	AD
1	12672-29-6	Aroclor 1248	1.49	U
1	11097-69-1	Aroclor 1254	4.58	AF
1	11096-82-5	Aroclor 1260	1.49	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-10
Matrix:	Solid	Client ID:	TRC-BULK-329
Sample wt(Dry)/vol:	5.0970 g	Lab Sample ID:	AL20989
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-20

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.294	U
1	11104-28-2	Aroclor 1221	0.294	U
1	11141-16-5	Aroclor 1232	0.294	U
1	53469-21-9	Aroclor 1242	2.83	AD
1	12672-29-6	Aroclor 1248	0.294	U
1	11097-69-1	Aroclor 1254	0.294	U
1	11096-82-5	Aroclor 1260	0.294	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-11
Matrix:	Solid	Client ID:	TRC-BULK-330
Sample wt(Dry)/vol:	5.0200 g	Lab Sample ID:	AL20990
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-21

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.199	U
1	11104-28-2	Aroclor 1221	0.199	U
1	11141-16-5	Aroclor 1232	0.199	U
1	53469-21-9	Aroclor 1242	1.53	AD
1	12672-29-6	Aroclor 1248	0.199	U
1	11097-69-1	Aroclor 1254	0.331	AF
1	11096-82-5	Aroclor 1260	0.199	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-12
Matrix:	Caulk	Client ID:	TRC-BULK-331
Sample wt(Dry)/vol:	10.905 g	Lab Sample ID:	AL20991
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-22

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.150	U
1	11104-28-2	Aroclor 1221	0.150	U
1	11141-16-5	Aroclor 1232	0.150	U
1	53469-21-9	Aroclor 1242	1.61	AD
1	12672-29-6	Aroclor 1248	0.150	U
1	11097-69-1	Aroclor 1254	0.660	AF
1	11096-82-5	Aroclor 1260	0.150	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-13
Matrix:	Caulk	Client ID:	TRC-BULK-332
Sample wt(Dry)/vol:	10.259 g	Lab Sample ID:	AL20992
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-23

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	0.702	AD
1	12672-29-6	Aroclor 1248	0.100	U
2	11097-69-1	Aroclor 1254	0.597	AF
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-14
Matrix:	Solid	Client ID:	TRC-BULK-333
Sample wt(Dry)/vol:	5.2750 g	Lab Sample ID:	AL20993
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-22

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.190	U
1	11104-28-2	Aroclor 1221	0.190	U
1	11141-16-5	Aroclor 1232	0.190	U
1	53469-21-9	Aroclor 1242	2.30	AD
1	12672-29-6	Aroclor 1248	0.190	U
1	11097-69-1	Aroclor 1254	0.410	AF
1	11096-82-5	Aroclor 1260	0.190	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-15
Matrix:	Solid	Client ID:	TRC-BULK-334
Sample wt(Dry)/vol:	5.2960 g	Lab Sample ID:	AL20994
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-23

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.189	U
1	11104-28-2	Aroclor 1221	0.189	U
1	11141-16-5	Aroclor 1232	0.189	U
1	53469-21-9	Aroclor 1242	1.76	AD
1	12672-29-6	Aroclor 1248	0.189	U
1	11097-69-1	Aroclor 1254	0.768	AF
1	11096-82-5	Aroclor 1260	0.189	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-16
Matrix:	Caulk	Client ID:	TRC-BULK-335
Sample wt(Dry)/vol:	10.002 g	Lab Sample ID:	AL20995
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	40
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-25

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	2.00	U
1	11104-28-2	Aroclor 1221	2.00	U
1	11141-16-5	Aroclor 1232	2.00	U
1	53469-21-9	Aroclor 1242	19.3	AD
1	12672-29-6	Aroclor 1248	2.00	U
1	11097-69-1	Aroclor 1254	5.37	AF
1	11096-82-5	Aroclor 1260	2.00	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-17
Matrix:	Solid	Client ID:	TRC-BULK-336
Sample wt(Dry)/vol:	4.1600 g	Lab Sample ID:	AL20996
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-25

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.721	U
1	11104-28-2	Aroclor 1221	0.721	U
1	11141-16-5	Aroclor 1232	0.721	U
1	53469-21-9	Aroclor 1242	10.4	AD
1	12672-29-6	Aroclor 1248	0.721	U
1	11097-69-1	Aroclor 1254	1.64	AF
1	11096-82-5	Aroclor 1260	0.721	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-18
Matrix:	Solid	Client ID:	TRC-BULK-337
Sample wt(Dry)/vol:	5.0530 g	Lab Sample ID:	AL20997
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-749-28

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-774-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.297	U
1	11104-28-2	Aroclor 1221	0.297	U
1	11141-16-5	Aroclor 1232	0.297	U
1	53469-21-9	Aroclor 1242	6.73	AD
1	12672-29-6	Aroclor 1248	0.297	U
1	11097-69-1	Aroclor 1254	1.39	AF
1	11096-82-5	Aroclor 1260	0.297	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-19
Matrix:	Caulk	Client ID:	TRC-BULK-338
Sample wt(Dry)/vol:	10.041 g	Lab Sample ID:	AL20998
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-26

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	7.52	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	1.52	AF
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120187
ELAP ID No:	11078	LRF ID:	08120187-20
Matrix:	Caulk	Client ID:	TRC-BULK-339
Sample wt(Dry)/vol:	10.124 g	Lab Sample ID:	AL20999
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-27

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.250	U
1	11104-28-2	Aroclor 1221	0.250	U
1	11141-16-5	Aroclor 1232	0.250	U
1	53469-21-9	Aroclor 1242	1.95	AD
1	12672-29-6	Aroclor 1248	0.250	U
2	11097-69-1	Aroclor 1254	1.22	AF
1	11096-82-5	Aroclor 1260	0.250	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-01
Matrix:	Solid	Client ID:	TRC-BULK-340
Sample wt(Dry)/vol:	10.0400 g	Lab Sample ID:	AL21000
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	30
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-27

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.50	U
1	11104-28-2	Aroclor 1221	1.50	U
1	11141-16-5	Aroclor 1232	1.50	U
1	53469-21-9	Aroclor 1242	10.6	AD
1	12672-29-6	Aroclor 1248	1.50	U
1	11097-69-1	Aroclor 1254	1.50	U
1	11096-82-5	Aroclor 1260	1.50	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-02
Matrix:	Caulk	Client ID:	TRC-BULK-341
Sample wt(Dry)/vol:	10.971 g	Lab Sample ID:	AL21001
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-28

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.300	U
1	11104-28-2	Aroclor 1221	0.300	U
1	11141-16-5	Aroclor 1232	0.300	U
1	53469-21-9	Aroclor 1242	4.20	AD
1	12672-29-6	Aroclor 1248	0.300	U
1	11097-69-1	Aroclor 1254	0.696	AF
1	11096-82-5	Aroclor 1260	0.300	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-03
Matrix:	Solid	Client ID:	TRC-BULK-342
Sample wt(Dry)/vol:	8.3690 g	Lab Sample ID:	AL21002
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-28

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.597	U
1	11104-28-2	Aroclor 1221	0.597	U
1	11141-16-5	Aroclor 1232	0.597	U
1	53469-21-9	Aroclor 1242	3.86	AD
1	12672-29-6	Aroclor 1248	0.597	U
1	11097-69-1	Aroclor 1254	1.17	AF
1	11096-82-5	Aroclor 1260	0.597	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-04
Matrix:	Solid	Client ID:	TRC-BULK-343
Sample wt(Dry)/vol:	10.2230 g	Lab Sample ID:	AL21003
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	3.53	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-01
Matrix:	Solid	Client ID:	TRC-BULK-344
Sample wt(Dry)/vol:	2.1550 g	Lab Sample ID:	AL21039
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-13

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-13

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.232	U
1	11104-28-2	Aroclor 1221	0.232	U
1	11141-16-5	Aroclor 1232	0.232	U
1	53469-21-9	Aroclor 1242	3.09	AD
1	12672-29-6	Aroclor 1248	0.232	U
1	11097-69-1	Aroclor 1254	1.36	AF
2	11096-82-5	Aroclor 1260	0.302	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-02
Matrix:	Solid	Client ID:	TRC-BULK-345
Sample wt(Dry)/vol:	1.6490 g	Lab Sample ID:	AL21040
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-14

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-14

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.606	U
1	11104-28-2	Aroclor 1221	0.606	U
1	11141-16-5	Aroclor 1232	0.606	U
1	53469-21-9	Aroclor 1242	4.73	AD
1	12672-29-6	Aroclor 1248	0.606	U
1	11097-69-1	Aroclor 1254	1.95	AF
1	11096-82-5	Aroclor 1260	0.606	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-03
Matrix:	Solid	Client ID:	TRC-BULK-346
Sample wt(Dry)/vol:	5.1630 g	Lab Sample ID:	AL21041
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0968	U
1	11104-28-2	Aroclor 1221	0.0968	U
1	11141-16-5	Aroclor 1232	0.0968	U
1	53469-21-9	Aroclor 1242	0.728	AD
1	12672-29-6	Aroclor 1248	0.0968	U
1	11097-69-1	Aroclor 1254	0.0968	U
1	11096-82-5	Aroclor 1260	0.0968	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-04
Matrix:	Solid	Client ID:	TRC-BULK-347
Sample wt(Dry)/vol:	1.0100 g	Lab Sample ID:	AL21042
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-16

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.990	U
1	11104-28-2	Aroclor 1221	0.990	U
1	11141-16-5	Aroclor 1232	0.990	U
1	53469-21-9	Aroclor 1242	4.58	AD
1	12672-29-6	Aroclor 1248	0.990	U
1	11097-69-1	Aroclor 1254	3.13	AF
1	11096-82-5	Aroclor 1260	0.990	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-05
Matrix:	Solid	Client ID:	TRC-BULK-348
Sample wt(Dry)/vol:	3.9980 g	Lab Sample ID:	AL21043
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.375	U
1	11104-28-2	Aroclor 1221	0.375	U
1	11141-16-5	Aroclor 1232	0.375	U
1	53469-21-9	Aroclor 1242	3.81	AD
1	12672-29-6	Aroclor 1248	0.375	U
1	11097-69-1	Aroclor 1254	0.721	AF
1	11096-82-5	Aroclor 1260	0.375	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-06
Matrix:	Solid	Client ID:	TRC-BULK-349
Sample wt(Dry)/vol:	1.3440 g	Lab Sample ID:	AL21044
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-18

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.12	U
1	11104-28-2	Aroclor 1221	1.12	U
1	11141-16-5	Aroclor 1232	1.12	U
1	53469-21-9	Aroclor 1242	12.1	AD
1	12672-29-6	Aroclor 1248	1.12	U
1	11097-69-1	Aroclor 1254	4.62	AF
1	11096-82-5	Aroclor 1260	1.12	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-07
Matrix:	Solid	Client ID:	TRC-BULK-350
Sample wt(Dry)/vol:	5.0230 g	Lab Sample ID:	AL21045
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0995	U
1	11104-28-2	Aroclor 1221	0.0995	U
1	11141-16-5	Aroclor 1232	0.0995	U
1	53469-21-9	Aroclor 1242	1.53	AD
1	12672-29-6	Aroclor 1248	0.0995	U
1	11097-69-1	Aroclor 1254	0.261	AF
1	11096-82-5	Aroclor 1260	0.0995	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-08
Matrix:	Solid	Client ID:	TRC-BULK-351
Sample wt(Dry)/vol:	3.3220 g	Lab Sample ID:	AL21046
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.452	U
1	11104-28-2	Aroclor 1221	0.452	U
1	11141-16-5	Aroclor 1232	0.452	U
1	53469-21-9	Aroclor 1242	5.23	AD
1	12672-29-6	Aroclor 1248	0.452	U
1	11097-69-1	Aroclor 1254	0.898	AF
1	11096-82-5	Aroclor 1260	0.452	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-09
Matrix:	Solid	Client ID:	TRC-BULK-352
Sample wt(Dry)/vol:	5.0680 g	Lab Sample ID:	AL21047
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.395	U
1	11104-28-2	Aroclor 1221	0.395	U
1	11141-16-5	Aroclor 1232	0.395	U
1	53469-21-9	Aroclor 1242	5.19	AD
1	12672-29-6	Aroclor 1248	0.395	U
1	11097-69-1	Aroclor 1254	0.395	U
1	11096-82-5	Aroclor 1260	0.395	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-10
Matrix:	Solid	Client ID:	TRC-BULK-353
Sample wt(Dry)/vol:	1.4730 g	Lab Sample ID:	AL21048
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.679	U
1	11104-28-2	Aroclor 1221	0.679	U
1	11141-16-5	Aroclor 1232	0.679	U
1	53469-21-9	Aroclor 1242	6.50	AD
1	12672-29-6	Aroclor 1248	0.679	U
1	11097-69-1	Aroclor 1254	2.84	AF
1	11096-82-5	Aroclor 1260	0.679	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-11
Matrix:	Solid	Client ID:	TRC-BULK-354
Sample wt(Dry)/vol:	1.4330 g	Lab Sample ID:	AL21049
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-24

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.349	U
1	11104-28-2	Aroclor 1221	0.349	U
1	11141-16-5	Aroclor 1232	0.349	U
1	53469-21-9	Aroclor 1242	0.455	AD
1	12672-29-6	Aroclor 1248	0.349	U
1	11097-69-1	Aroclor 1254	1.79	AF,P
1	11096-82-5	Aroclor 1260	3.46	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-12
Matrix:	Solid	Client ID:	TRC-BULK-355
Sample wt(Dry)/vol:	2.0310 g	Lab Sample ID:	AL21050
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-25

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.246	U
1	11104-28-2	Aroclor 1221	0.246	U
1	11141-16-5	Aroclor 1232	0.246	U
1	53469-21-9	Aroclor 1242	2.76	AD
1	12672-29-6	Aroclor 1248	0.246	U
1	11097-69-1	Aroclor 1254	0.736	AF
1	11096-82-5	Aroclor 1260	0.246	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-13
Matrix:	Solid	Client ID:	TRC-BULK-356
Sample wt(Dry)/vol:	2.6660 g	Lab Sample ID:	AL21051
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-26

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.188	U
1	11104-28-2	Aroclor 1221	0.188	U
1	11141-16-5	Aroclor 1232	0.188	U
1	53469-21-9	Aroclor 1242	1.16	AD
1	12672-29-6	Aroclor 1248	0.188	U
1	11097-69-1	Aroclor 1254	0.188	U
1	11096-82-5	Aroclor 1260	0.188	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-14
Matrix:	Solid	Client ID:	TRC-BULK-357
Sample wt(Dry)/vol:	1.5170 g	Lab Sample ID:	AL21052
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.659	U
1	11104-28-2	Aroclor 1221	0.659	U
1	11141-16-5	Aroclor 1232	0.659	U
1	53469-21-9	Aroclor 1242	1.91	AD
1	12672-29-6	Aroclor 1248	0.659	U
1	11097-69-1	Aroclor 1254	1.37	AF
1	11096-82-5	Aroclor 1260	0.659	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-15
Matrix:	Solid	Client ID:	TRC-BULK-358
Sample wt(Dry)/vol:	2.7570 g	Lab Sample ID:	AL21053
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-31

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.363	U
1	11104-28-2	Aroclor 1221	0.363	U
1	11141-16-5	Aroclor 1232	0.363	U
1	53469-21-9	Aroclor 1242	3.15	AD
1	12672-29-6	Aroclor 1248	0.363	U
2	11097-69-1	Aroclor 1254	0.856	AF
1	11096-82-5	Aroclor 1260	0.363	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-16
Matrix:	Solid	Client ID:	TRC-BULK-359
Sample wt(Dry)/vol:	5.4560 g	Lab Sample ID:	AL21054
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.550	U
1	11104-28-2	Aroclor 1221	0.550	U
1	11141-16-5	Aroclor 1232	0.550	U
1	53469-21-9	Aroclor 1242	6.65	AD
1	12672-29-6	Aroclor 1248	0.550	U
1	11097-69-1	Aroclor 1254	0.871	AF
1	11096-82-5	Aroclor 1260	0.550	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-17
Matrix:	Solid	Client ID:	TRC-BULK-360
Sample wt(Dry)/vol:	2.4270 g	Lab Sample ID:	AL21055
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-33

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.618	U
1	11104-28-2	Aroclor 1221	0.618	U
1	11141-16-5	Aroclor 1232	0.618	U
1	53469-21-9	Aroclor 1242	6.40	AD
1	12672-29-6	Aroclor 1248	0.618	U
1	11097-69-1	Aroclor 1254	3.08	AF
1	11096-82-5	Aroclor 1260	1.05	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-18
Matrix:	Caulk	Client ID:	TRC-BULK-361
Sample wt(Dry)/vol:	1.115 g	Lab Sample ID:	AL21056
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.897	U
1	11104-28-2	Aroclor 1221	0.897	U
1	11141-16-5	Aroclor 1232	0.897	U
1	53469-21-9	Aroclor 1242	8.08	AD
1	12672-29-6	Aroclor 1248	0.897	U
1	11097-69-1	Aroclor 1254	2.50	AF
1	11096-82-5	Aroclor 1260	0.897	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-19
Matrix:	Solid	Client ID:	TRC-BULK-362
Sample wt(Dry)/vol:	5.0340 g	Lab Sample ID:	AL21057
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-34

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-34

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0993	U
1	11104-28-2	Aroclor 1221	0.0993	U
1	11141-16-5	Aroclor 1232	0.0993	U
1	53469-21-9	Aroclor 1242	0.899	AD
1	12672-29-6	Aroclor 1248	0.0993	U
1	11097-69-1	Aroclor 1254	0.0993	U
1	11096-82-5	Aroclor 1260	0.0993	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120197
ELAP ID No:	11078	LRF ID:	08120197-20
Matrix:	Caulk	Client ID:	TRC-BULK-363
Sample wt(Dry)/vol:	1.455 g	Lab Sample ID:	AL21058
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.687	U
1	11104-28-2	Aroclor 1221	0.687	U
1	11141-16-5	Aroclor 1232	0.687	U
1	53469-21-9	Aroclor 1242	2.00	AD
1	12672-29-6	Aroclor 1248	0.687	U
1	11097-69-1	Aroclor 1254	1.42	AF
1	11096-82-5	Aroclor 1260	0.687	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-01
Matrix:	Solid	Client ID:	TRC-BULK-364
Sample wt(Dry)/vol:	5.0520 g	Lab Sample ID:	AL21059
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0990	U
1	11104-28-2	Aroclor 1221	0.0990	U
1	11141-16-5	Aroclor 1232	0.0990	U
1	53469-21-9	Aroclor 1242	0.412	AD
1	12672-29-6	Aroclor 1248	0.0990	U
1	11097-69-1	Aroclor 1254	0.0990	U
1	11096-82-5	Aroclor 1260	0.0990	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-02
Matrix:	Solid	Client ID:	TRC-BULK-365
Sample wt(Dry)/vol:	3.6090 g	Lab Sample ID:	AL21060
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.139	U
1	11104-28-2	Aroclor 1221	0.139	U
1	11141-16-5	Aroclor 1232	0.139	U
1	53469-21-9	Aroclor 1242	0.748	AD
1	12672-29-6	Aroclor 1248	0.139	U
1	11097-69-1	Aroclor 1254	0.560	AF
1	11096-82-5	Aroclor 1260	0.139	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-03
Matrix:	Solid	Client ID:	TRC-BULK-366
Sample wt(Dry)/vol:	5.3220 g	Lab Sample ID:	AL21061
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.188	U
1	11104-28-2	Aroclor 1221	0.188	U
1	11141-16-5	Aroclor 1232	0.188	U
1	53469-21-9	Aroclor 1242	1.90	AD
1	12672-29-6	Aroclor 1248	0.188	U
1	11097-69-1	Aroclor 1254	0.582	AF
1	11096-82-5	Aroclor 1260	0.188	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-04
Matrix:	Caulk	Client ID:	TRC-BULK-367
Sample wt(Dry)/vol:	1.172 g	Lab Sample ID:	AL21062
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-24

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.427	U
1	11104-28-2	Aroclor 1221	0.427	U
1	11141-16-5	Aroclor 1232	0.427	U
1	53469-21-9	Aroclor 1242	2.01	AD
1	12672-29-6	Aroclor 1248	0.427	U
1	11097-69-1	Aroclor 1254	0.427	U
1	11096-82-5	Aroclor 1260	0.427	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-05
Matrix:	Caulk	Client ID:	TRC-BULK-368
Sample wt(Dry)/vol:	1.065 g	Lab Sample ID:	AL21063
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-25

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.469	U
1	11104-28-2	Aroclor 1221	0.469	U
1	11141-16-5	Aroclor 1232	0.469	U
1	53469-21-9	Aroclor 1242	5.65	AD
1	12672-29-6	Aroclor 1248	0.469	U
1	11097-69-1	Aroclor 1254	3.30	AF
1	11096-82-5	Aroclor 1260	0.469	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-06
Matrix:	Solid	Client ID:	TRC-BULK-369
Sample wt(Dry)/vol:	1.0490 g	Lab Sample ID:	AL21064
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-22

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.477	U
1	11104-28-2	Aroclor 1221	0.477	U
1	11141-16-5	Aroclor 1232	0.477	U
1	53469-21-9	Aroclor 1242	0.477	U
1	12672-29-6	Aroclor 1248	0.477	U
1	11097-69-1	Aroclor 1254	0.477	U
1	11096-82-5	Aroclor 1260	0.477	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-07
Matrix:	Solid	Client ID:	TRC-BULK-370
Sample wt(Dry)/vol:	2.0090 g	Lab Sample ID:	AL21065
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.996	U
1	11104-28-2	Aroclor 1221	0.996	U
1	11141-16-5	Aroclor 1232	0.996	U
1	53469-21-9	Aroclor 1242	5.46	AD
1	12672-29-6	Aroclor 1248	0.996	U
1	11097-69-1	Aroclor 1254	2.30	AF
1	11096-82-5	Aroclor 1260	0.996	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-08
Matrix:	Solid	Client ID:	TRC-BULK-371
Sample wt(Dry)/vol:	3.3590 g	Lab Sample ID:	AL21066
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-24

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.744	U
1	11104-28-2	Aroclor 1221	0.744	U
1	11141-16-5	Aroclor 1232	0.744	U
1	53469-21-9	Aroclor 1242	9.58	AD
1	12672-29-6	Aroclor 1248	0.744	U
1	11097-69-1	Aroclor 1254	2.22	AF
1	11096-82-5	Aroclor 1260	0.744	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-09
Matrix:	Solid	Client ID:	TRC-BULK-372
Sample wt(Dry)/vol:	5.0780 g	Lab Sample ID:	AL21067
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-25

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.197	U
1	11104-28-2	Aroclor 1221	0.197	U
1	11141-16-5	Aroclor 1232	0.197	U
1	53469-21-9	Aroclor 1242	2.00	AD
1	12672-29-6	Aroclor 1248	0.197	U
1	11097-69-1	Aroclor 1254	0.355	AF
1	11096-82-5	Aroclor 1260	0.197	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-10
Matrix:	Caulk	Client ID:	TRC-BULK-373
Sample wt(Dry)/vol:	1.017 g	Lab Sample ID:	AL21068
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.47	U
1	11104-28-2	Aroclor 1221	1.47	U
1	11141-16-5	Aroclor 1232	1.47	U
1	53469-21-9	Aroclor 1242	6.25	AD
1	12672-29-6	Aroclor 1248	1.47	U
1	11097-69-1	Aroclor 1254	5.87	AF
1	11096-82-5	Aroclor 1260	1.47	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-11
Matrix:	Caulk	Client ID:	TRC-BULK-374
Sample wt(Dry)/vol:	1.314 g	Lab Sample ID:	AL21069
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-27

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.14	U
1	11104-28-2	Aroclor 1221	1.14	U
1	11141-16-5	Aroclor 1232	1.14	U
1	53469-21-9	Aroclor 1242	13.0	AD
1	12672-29-6	Aroclor 1248	1.14	U
1	11097-69-1	Aroclor 1254	1.14	U
1	11096-82-5	Aroclor 1260	1.14	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-12
Matrix:	Solid	Client ID:	TRC-BULK-375
Sample wt(Dry)/vol:	5.2960 g	Lab Sample ID:	AL21070
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.944	U
1	11104-28-2	Aroclor 1221	0.944	U
1	11141-16-5	Aroclor 1232	0.944	U
1	53469-21-9	Aroclor 1242	19.3	AD
1	12672-29-6	Aroclor 1248	0.944	U
1	11097-69-1	Aroclor 1254	0.944	U
1	11096-82-5	Aroclor 1260	0.944	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-07
Matrix:	Solid	Client ID:	TRC-BULK-376
Sample wt(Dry)/vol:	5.2540 g	Lab Sample ID:	AM00525
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	100
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	9.52	U
1	11104-28-2	Aroclor 1221	9.52	U
1	11141-16-5	Aroclor 1232	9.52	U
1	53469-21-9	Aroclor 1242	9.52	U
1	12672-29-6	Aroclor 1248	255	PE
1	11097-69-1	Aroclor 1254	9.52	U
1	11096-82-5	Aroclor 1260	9.52	U

Laboratory Qualifiers:

PE-Aroclor 1248 is being used to report an altered PCB pattern exhibited by the sample. Actual Aroclor 1248 is not present in the sample, but is reported to more accurately quantify PCB present in sample that has undergone environmental alteration.

U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-14
Matrix:	Caulk	Client ID:	TRC-BULK-377
Sample wt(Dry)/vol:	1.487 g	Lab Sample ID:	AL21072
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-28

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.01	U
1	11104-28-2	Aroclor 1221	1.01	U
1	11141-16-5	Aroclor 1232	1.01	U
1	53469-21-9	Aroclor 1242	8.40	AD
1	12672-29-6	Aroclor 1248	1.01	U
1	11097-69-1	Aroclor 1254	1.44	AF
1	11096-82-5	Aroclor 1260	1.01	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-15
Matrix:	Caulk	Client ID:	TRC-BULK-378
Sample wt(Dry)/vol:	1.474 g	Lab Sample ID:	AL21073
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.36	U
1	11104-28-2	Aroclor 1221	1.36	U
1	11141-16-5	Aroclor 1232	1.36	U
1	53469-21-9	Aroclor 1242	7.36	AD
1	12672-29-6	Aroclor 1248	1.36	U
1	11097-69-1	Aroclor 1254	4.22	AF
1	11096-82-5	Aroclor 1260	1.36	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-16
Matrix:	Solid	Client ID:	TRC-BULK-379
Sample wt(Dry)/vol:	5.0540 g	Lab Sample ID:	AL21074
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0989	U
1	11104-28-2	Aroclor 1221	0.0989	U
1	11141-16-5	Aroclor 1232	0.0989	U
1	53469-21-9	Aroclor 1242	0.632	AD
1	12672-29-6	Aroclor 1248	0.0989	U
1	11097-69-1	Aroclor 1254	0.0989	U
1	11096-82-5	Aroclor 1260	0.0989	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-17
Matrix:	Solid	Client ID:	TRC-BULK-380
Sample wt(Dry)/vol:	2.5000 g	Lab Sample ID:	AL21075
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-31

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	2.00	U
1	11104-28-2	Aroclor 1221	2.00	U
1	11141-16-5	Aroclor 1232	2.00	U
1	53469-21-9	Aroclor 1242	12.4	AD
1	12672-29-6	Aroclor 1248	2.00	U
1	11097-69-1	Aroclor 1254	5.41	AF
1	11096-82-5	Aroclor 1260	2.00	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-19
Matrix:	Solid	Client ID:	TRC-BULK-382
Sample wt(Dry)/vol:	5.0380 g	Lab Sample ID:	AL21077
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.992	U
1	11104-28-2	Aroclor 1221	0.992	U
1	11141-16-5	Aroclor 1232	0.992	U
1	53469-21-9	Aroclor 1242	13.5	AD
1	12672-29-6	Aroclor 1248	0.992	U
1	11097-69-1	Aroclor 1254	1.98	AF
1	11096-82-5	Aroclor 1260	0.992	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120198
ELAP ID No:	11078	LRF ID:	08120198-20
Matrix:	Solid	Client ID:	TRC-BULK-383
Sample wt(Dry)/vol:	5.1130 g	Lab Sample ID:	AL21078
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/26/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-290-33

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-329-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.978	U
1	11104-28-2	Aroclor 1221	0.978	U
1	11141-16-5	Aroclor 1232	0.978	U
1	53469-21-9	Aroclor 1242	6.02	AD
1	12672-29-6	Aroclor 1248	0.978	U
1	11097-69-1	Aroclor 1254	0.978	U
1	11096-82-5	Aroclor 1260	0.978	U

Laboratory Qualifiers:.

AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.

U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-01
Matrix:	Caulk	Client ID:	TRC-BULK-384
Sample wt(Dry)/vol:	1.226 g	Lab Sample ID:	AL21079
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-31

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.408	U
1	11104-28-2	Aroclor 1221	0.408	U
1	11141-16-5	Aroclor 1232	0.408	U
1	53469-21-9	Aroclor 1242	2.99	AD
1	12672-29-6	Aroclor 1248	0.408	U
1	11097-69-1	Aroclor 1254	0.408	U
1	11096-82-5	Aroclor 1260	0.408	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-02
Matrix:	Solid	Client ID:	TRC-BULK-385
Sample wt(Dry)/vol:	0.4090 g	Lab Sample ID:	AL21080
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-35

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-35

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.22	U
1	11104-28-2	Aroclor 1221	1.22	U
1	11141-16-5	Aroclor 1232	1.22	U
1	53469-21-9	Aroclor 1242	5.39	AD
1	12672-29-6	Aroclor 1248	1.22	U
1	11097-69-1	Aroclor 1254	1.22	U
1	11096-82-5	Aroclor 1260	1.22	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-03
Matrix:	Caulk	Client ID:	TRC-BULK-386
Sample wt(Dry)/vol:	1.681 g	Lab Sample ID:	AL21081
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/08/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	6
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-295-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-334-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.78	U
1	11104-28-2	Aroclor 1221	1.78	U
1	11141-16-5	Aroclor 1232	1.78	U
1	53469-21-9	Aroclor 1242	8.21	AD
1	12672-29-6	Aroclor 1248	1.78	U
1	11097-69-1	Aroclor 1254	4.46	AF
1	11096-82-5	Aroclor 1260	1.78	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-04
Matrix:	Solid	Client ID:	TRC-BULK-387
Sample wt(Dry)/vol:	1.5290 g	Lab Sample ID:	AL21082
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-36

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-36

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.327	U
1	11104-28-2	Aroclor 1221	0.327	U
1	11141-16-5	Aroclor 1232	0.327	U
1	53469-21-9	Aroclor 1242	2.79	AD
1	12672-29-6	Aroclor 1248	0.327	U
1	11097-69-1	Aroclor 1254	2.18	AF
1	11096-82-5	Aroclor 1260	0.327	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-05
Matrix:	Solid	Client ID:	TRC-BULK-388
Sample wt(Dry)/vol:	2.4380 g	Lab Sample ID:	AL21083
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.205	U
1	11104-28-2	Aroclor 1221	0.205	U
1	11141-16-5	Aroclor 1232	0.205	U
1	53469-21-9	Aroclor 1242	0.896	AD
1	12672-29-6	Aroclor 1248	0.205	U
1	11097-69-1	Aroclor 1254	0.205	U
1	11096-82-5	Aroclor 1260	0.205	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-06
Matrix:	Solid	Client ID:	TRC-BULK-389
Sample wt(Dry)/vol:	5.2920 g	Lab Sample ID:	AL21084
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-12

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-12

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0945	U
1	11104-28-2	Aroclor 1221	0.0945	U
1	11141-16-5	Aroclor 1232	0.0945	U
1	53469-21-9	Aroclor 1242	1.32	AD
1	12672-29-6	Aroclor 1248	0.0945	U
1	11097-69-1	Aroclor 1254	0.381	AF
1	11096-82-5	Aroclor 1260	0.0945	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-07RE1
Matrix:	Caulk	Client ID:	TRC-BULK-390
Sample wt(Dry)/vol:	3.075 g	Lab Sample ID:	AL21085RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-18

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.163	U
1	11104-28-2	Aroclor 1221	0.163	U
1	11141-16-5	Aroclor 1232	0.163	U
2	53469-21-9	Aroclor 1242	0.560	AD
1	12672-29-6	Aroclor 1248	0.163	U
1	11097-69-1	Aroclor 1254	0.903	AF
1	11096-82-5	Aroclor 1260	0.292	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-08RE1
Matrix:	Caulk	Client ID:	TRC-BULK-391
Sample wt(Dry)/vol:	3.359 g	Lab Sample ID:	AL21086RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-19

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.149	U
1	11104-28-2	Aroclor 1221	0.149	U
1	11141-16-5	Aroclor 1232	0.149	U
1	53469-21-9	Aroclor 1242	0.990	AD
1	12672-29-6	Aroclor 1248	0.149	U
1	11097-69-1	Aroclor 1254	0.407	AF
1	11096-82-5	Aroclor 1260	0.149	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-09
Matrix:	Solid	Client ID:	TRC-BULK-392
Sample wt(Dry)/vol:	2.8130 g	Lab Sample ID:	AL21087
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.533	U
1	11104-28-2	Aroclor 1221	0.533	U
1	11141-16-5	Aroclor 1232	0.533	U
1	53469-21-9	Aroclor 1242	1.51	AD
1	12672-29-6	Aroclor 1248	0.533	U
2	11097-69-1	Aroclor 1254	1.19	AF
1	11096-82-5	Aroclor 1260	0.533	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-10
Matrix:	Solid	Client ID:	TRC-BULK-393
Sample wt(Dry)/vol:	0.2110 g	Lab Sample ID:	AL21088
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	2.37	U
1	11104-28-2	Aroclor 1221	2.37	U
1	11141-16-5	Aroclor 1232	2.37	U
1	53469-21-9	Aroclor 1242	2.37	U
1	12672-29-6	Aroclor 1248	2.37	U
1	11097-69-1	Aroclor 1254	2.37	U
1	11096-82-5	Aroclor 1260	2.37	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-11RE1
Matrix:	Caulk	Client ID:	TRC-BULK-394
Sample wt(Dry)/vol:	3.027 g	Lab Sample ID:	AL21089RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.165	U
1	11104-28-2	Aroclor 1221	0.165	U
1	11141-16-5	Aroclor 1232	0.165	U
1	53469-21-9	Aroclor 1242	1.18	AD
1	12672-29-6	Aroclor 1248	0.165	U
1	11097-69-1	Aroclor 1254	0.833	AF
1	11096-82-5	Aroclor 1260	0.165	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-12
Matrix:	Solid	Client ID:	TRC-BULK-395
Sample wt(Dry)/vol:	5.4800 g	Lab Sample ID:	AL21090
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.182	U
1	11104-28-2	Aroclor 1221	0.182	U
1	11141-16-5	Aroclor 1232	0.182	U
1	53469-21-9	Aroclor 1242	1.17	AD
1	12672-29-6	Aroclor 1248	0.182	U
1	11097-69-1	Aroclor 1254	0.410	AF
1	11096-82-5	Aroclor 1260	0.182	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-13RE1
Matrix:	Caulk	Client ID:	TRC-BULK-396
Sample wt(Dry)/vol:	3.124 g	Lab Sample ID:	AL21091RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-21

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.160	U
1	11104-28-2	Aroclor 1221	0.160	U
1	11141-16-5	Aroclor 1232	0.160	U
2	53469-21-9	Aroclor 1242	0.735	AD
1	12672-29-6	Aroclor 1248	0.160	U
1	11097-69-1	Aroclor 1254	1.19	AF
1	11096-82-5	Aroclor 1260	0.160	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-14RE1
Matrix:	Caulk	Client ID:	TRC-BULK-397
Sample wt(Dry)/vol:	3.093 g	Lab Sample ID:	AL21092RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.162	U
1	11104-28-2	Aroclor 1221	0.162	U
1	11141-16-5	Aroclor 1232	0.162	U
1	53469-21-9	Aroclor 1242	0.562	AD
1	12672-29-6	Aroclor 1248	0.162	U
1	11097-69-1	Aroclor 1254	2.04	AF
1	11096-82-5	Aroclor 1260	1.35	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-15
Matrix:	Solid	Client ID:	TRC-BULK-398
Sample wt(Dry)/vol:	4.9780 g	Lab Sample ID:	AL21093
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-19

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	1.99	AD
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	0.488	AF
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-16
Matrix:	Solid	Client ID:	TRC-BULK-399
Sample wt(Dry)/vol:	3.3610 g	Lab Sample ID:	AL21094
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.149	U
1	11104-28-2	Aroclor 1221	0.149	U
1	11141-16-5	Aroclor 1232	0.149	U
1	53469-21-9	Aroclor 1242	0.592	AD
1	12672-29-6	Aroclor 1248	0.149	U
1	11097-69-1	Aroclor 1254	0.149	U
1	11096-82-5	Aroclor 1260	0.149	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-17
Matrix:	Solid	Client ID:	TRC-BULK-400
Sample wt(Dry)/vol:	1.0860 g	Lab Sample ID:	AL21095
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-21

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.460	U
1	11104-28-2	Aroclor 1221	0.460	U
1	11141-16-5	Aroclor 1232	0.460	U
1	53469-21-9	Aroclor 1242	0.460	U
1	12672-29-6	Aroclor 1248	0.460	U
1	11097-69-1	Aroclor 1254	0.460	U
1	11096-82-5	Aroclor 1260	0.460	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-18
Matrix:	Solid	Client ID:	TRC-BULK-401
Sample wt(Dry)/vol:	2.3680 g	Lab Sample ID:	AL21096
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-22

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.422	U
1	11104-28-2	Aroclor 1221	0.422	U
1	11141-16-5	Aroclor 1232	0.422	U
1	53469-21-9	Aroclor 1242	2.22	AD
1	12672-29-6	Aroclor 1248	0.422	U
1	11097-69-1	Aroclor 1254	0.422	U
1	11096-82-5	Aroclor 1260	0.422	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-19
Matrix:	Solid	Client ID:	TRC-BULK-402
Sample wt(Dry)/vol:	5.1980 g	Lab Sample ID:	AL21097
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0962	U
1	11104-28-2	Aroclor 1221	0.0962	U
1	11141-16-5	Aroclor 1232	0.0962	U
1	53469-21-9	Aroclor 1242	0.547	AD
1	12672-29-6	Aroclor 1248	0.0962	U
1	11097-69-1	Aroclor 1254	0.0962	U
1	11096-82-5	Aroclor 1260	0.0962	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120199
ELAP ID No:	11078	LRF ID:	08120199-20
Matrix:	Solid	Client ID:	TRC-BULK-403
Sample wt(Dry)/vol:	2.6890 g	Lab Sample ID:	AL21098
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/05/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-24

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.186	U
1	11104-28-2	Aroclor 1221	0.186	U
1	11141-16-5	Aroclor 1232	0.186	U
1	53469-21-9	Aroclor 1242	0.307	AD
1	12672-29-6	Aroclor 1248	0.186	U
1	11097-69-1	Aroclor 1254	0.186	U
1	11096-82-5	Aroclor 1260	0.186	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-01
Matrix:	Solid	Client ID:	TRC-BULK-404
Sample wt(Dry)/vol:	1.6860 g	Lab Sample ID:	AL21099
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-68

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-68

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.297	U
1	11104-28-2	Aroclor 1221	0.297	U
1	11141-16-5	Aroclor 1232	0.297	U
1	53469-21-9	Aroclor 1242	0.905	AD
1	12672-29-6	Aroclor 1248	0.297	U
1	11097-69-1	Aroclor 1254	0.766	AF
1	11096-82-5	Aroclor 1260	0.442	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-02
Matrix:	Solid	Client ID:	TRC-BULK-405
Sample wt(Dry)/vol:	2.1300 g	Lab Sample ID:	AL21100
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-69

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-69

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.235	U
1	11104-28-2	Aroclor 1221	0.235	U
1	11141-16-5	Aroclor 1232	0.235	U
1	53469-21-9	Aroclor 1242	0.353	AD
1	12672-29-6	Aroclor 1248	0.235	U
1	11097-69-1	Aroclor 1254	1.03	AF
1	11096-82-5	Aroclor 1260	0.235	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-03
Matrix:	Solid	Client ID:	TRC-BULK-406
Sample wt(Dry)/vol:	2.2050 g	Lab Sample ID:	AL21101
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-70

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-70

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.454	U
1	11104-28-2	Aroclor 1221	0.454	U
1	11141-16-5	Aroclor 1232	0.454	U
1	53469-21-9	Aroclor 1242	3.34	AD
1	12672-29-6	Aroclor 1248	0.454	U
1	11097-69-1	Aroclor 1254	7.60	AF
2	11096-82-5	Aroclor 1260	0.897	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-04
Matrix:	Solid	Client ID:	TRC-BULK-407
Sample wt(Dry)/vol:	2.3650 g	Lab Sample ID:	AL21102
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-71

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-71

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.211	U
1	11104-28-2	Aroclor 1221	0.211	U
1	11141-16-5	Aroclor 1232	0.211	U
1	53469-21-9	Aroclor 1242	0.755	AD
1	12672-29-6	Aroclor 1248	0.211	U
1	11097-69-1	Aroclor 1254	0.211	U
1	11096-82-5	Aroclor 1260	0.492	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-05
Matrix:	Solid	Client ID:	TRC-BULK-408
Sample wt(Dry)/vol:	2.2100 g	Lab Sample ID:	AL21103
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-72

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-72

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.226	U
1	11104-28-2	Aroclor 1221	0.226	U
1	11141-16-5	Aroclor 1232	0.226	U
1	53469-21-9	Aroclor 1242	0.286	AD
1	12672-29-6	Aroclor 1248	0.226	U
1	11097-69-1	Aroclor 1254	0.226	U
1	11096-82-5	Aroclor 1260	0.226	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-06
Matrix:	Solid	Client ID:	TRC-BULK-409
Sample wt(Dry)/vol:	1.6900 g	Lab Sample ID:	AL21104
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-73

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-73

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.296	U
1	11104-28-2	Aroclor 1221	0.296	U
1	11141-16-5	Aroclor 1232	0.296	U
1	53469-21-9	Aroclor 1242	1.39	AD
1	12672-29-6	Aroclor 1248	0.296	U
1	11097-69-1	Aroclor 1254	5.90	AF
1	11096-82-5	Aroclor 1260	3.28	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-07
Matrix:	Solid	Client ID:	TRC-BULK-410
Sample wt(Dry)/vol:	2.3990 g	Lab Sample ID:	AL21105
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-74

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-74

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.417	U
1	11104-28-2	Aroclor 1221	0.417	U
1	11141-16-5	Aroclor 1232	0.417	U
1	53469-21-9	Aroclor 1242	2.73	AD
1	12672-29-6	Aroclor 1248	0.417	U
1	11097-69-1	Aroclor 1254	1.02	AF
1	11096-82-5	Aroclor 1260	0.417	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-08
Matrix:	Solid	Client ID:	TRC-BULK-411
Sample wt(Dry)/vol:	1.6140 g	Lab Sample ID:	AL21106
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-76

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-76

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.310	U
1	11104-28-2	Aroclor 1221	0.310	U
1	11141-16-5	Aroclor 1232	0.310	U
1	53469-21-9	Aroclor 1242	1.01	AD
1	12672-29-6	Aroclor 1248	0.310	U
1	11097-69-1	Aroclor 1254	2.15	AF
1	11096-82-5	Aroclor 1260	0.310	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-09
Matrix:	Solid	Client ID:	TRC-BULK-412
Sample wt(Dry)/vol:	2.0820 g	Lab Sample ID:	AL21107
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-77

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-77

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.240	U
1	11104-28-2	Aroclor 1221	0.240	U
1	11141-16-5	Aroclor 1232	0.240	U
1	53469-21-9	Aroclor 1242	0.343	AD
1	12672-29-6	Aroclor 1248	0.240	U
1	11097-69-1	Aroclor 1254	0.240	U
1	11096-82-5	Aroclor 1260	0.240	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-10
Matrix:	Solid	Client ID:	TRC-BULK-413
Sample wt(Dry)/vol:	1.1570 g	Lab Sample ID:	AL21108
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-78

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-78

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.432	U
1	11104-28-2	Aroclor 1221	0.432	U
1	11141-16-5	Aroclor 1232	0.432	U
1	53469-21-9	Aroclor 1242	0.657	AD
1	12672-29-6	Aroclor 1248	0.432	U
1	11097-69-1	Aroclor 1254	1.54	AF
1	11096-82-5	Aroclor 1260	0.749	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-11
Matrix:	Solid	Client ID:	TRC-BULK-414
Sample wt(Dry)/vol:	2.4360 g	Lab Sample ID:	AL21109
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-79

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-79

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.205	U
1	11104-28-2	Aroclor 1221	0.205	U
1	11141-16-5	Aroclor 1232	0.205	U
1	53469-21-9	Aroclor 1242	0.760	AD
1	12672-29-6	Aroclor 1248	0.205	U
1	11097-69-1	Aroclor 1254	1.79	AF
1	11096-82-5	Aroclor 1260	0.568	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-12
Matrix:	Solid	Client ID:	TRC-BULK-415
Sample wt(Dry)/vol:	2.3760 g	Lab Sample ID:	AL21110
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-80

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-80

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.210	U
1	11104-28-2	Aroclor 1221	0.210	U
1	11141-16-5	Aroclor 1232	0.210	U
1	53469-21-9	Aroclor 1242	0.210	U
1	12672-29-6	Aroclor 1248	0.210	U
1	11097-69-1	Aroclor 1254	0.210	U
1	11096-82-5	Aroclor 1260	0.210	U

Laboratory Qualifiers:

U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-13
Matrix:	Solid	Client ID:	TRC-BULK-416
Sample wt(Dry)/vol:	2.3020 g	Lab Sample ID:	AL21111
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-81

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-81

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.217	U
1	11104-28-2	Aroclor 1221	0.217	U
1	11141-16-5	Aroclor 1232	0.217	U
2	53469-21-9	Aroclor 1242	0.524	AD
1	12672-29-6	Aroclor 1248	0.217	U
1	11097-69-1	Aroclor 1254	0.628	AF
1	11096-82-5	Aroclor 1260	0.217	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-14
Matrix:	Solid	Client ID:	TRC-BULK-417
Sample wt(Dry)/vol:	1.3930 g	Lab Sample ID:	AL21112
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-82

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-82

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.359	U
1	11104-28-2	Aroclor 1221	0.359	U
1	11141-16-5	Aroclor 1232	0.359	U
1	53469-21-9	Aroclor 1242	0.526	AD
1	12672-29-6	Aroclor 1248	0.359	U
1	11097-69-1	Aroclor 1254	0.359	U
1	11096-82-5	Aroclor 1260	0.359	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-15
Matrix:	Solid	Client ID:	TRC-BULK-418
Sample wt(Dry)/vol:	2.0550 g	Lab Sample ID:	AL21113
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-83

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-83

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.243	U
1	11104-28-2	Aroclor 1221	0.243	U
1	11141-16-5	Aroclor 1232	0.243	U
1	53469-21-9	Aroclor 1242	0.243	U
1	12672-29-6	Aroclor 1248	0.243	U
1	11097-69-1	Aroclor 1254	0.243	U
1	11096-82-5	Aroclor 1260	0.243	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-16
Matrix:	Solid	Client ID:	TRC-BULK-419
Sample wt(Dry)/vol:	2.0390 g	Lab Sample ID:	AL21114
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-87

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-87

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.245	U
1	11104-28-2	Aroclor 1221	0.245	U
1	11141-16-5	Aroclor 1232	0.245	U
1	53469-21-9	Aroclor 1242	3.59	AD
1	12672-29-6	Aroclor 1248	0.245	U
1	11097-69-1	Aroclor 1254	0.594	AF
1	11096-82-5	Aroclor 1260	0.245	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-17
Matrix:	Solid	Client ID:	TRC-BULK-420
Sample wt(Dry)/vol:	2.0370 g	Lab Sample ID:	AL21115
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-88

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-88

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.982	U
1	11104-28-2	Aroclor 1221	0.982	U
1	11141-16-5	Aroclor 1232	0.982	U
2	53469-21-9	Aroclor 1242	1.86	AD
1	12672-29-6	Aroclor 1248	0.982	U
1	11097-69-1	Aroclor 1254	2.12	AF
1	11096-82-5	Aroclor 1260	0.982	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-18
Matrix:	Solid	Client ID:	TRC-BULK-421
Sample wt(Dry)/vol:	2.0200 g	Lab Sample ID:	AL21116
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-89

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-89

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.248	U
1	11104-28-2	Aroclor 1221	0.248	U
1	11141-16-5	Aroclor 1232	0.248	U
1	53469-21-9	Aroclor 1242	0.248	U
1	12672-29-6	Aroclor 1248	0.248	U
1	11097-69-1	Aroclor 1254	0.248	U
1	11096-82-5	Aroclor 1260	0.248	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-19
Matrix:	Solid	Client ID:	TRC-BULK-422
Sample wt(Dry)/vol:	1.9690 g	Lab Sample ID:	AL21117
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-90

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-90

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.508	U
1	11104-28-2	Aroclor 1221	0.508	U
1	11141-16-5	Aroclor 1232	0.508	U
1	53469-21-9	Aroclor 1242	1.72	AD
1	12672-29-6	Aroclor 1248	0.508	U
1	11097-69-1	Aroclor 1254	2.07	AF
1	11096-82-5	Aroclor 1260	0.508	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120200
ELAP ID No:	11078	LRF ID:	08120200-20
Matrix:	Solid	Client ID:	TRC-BULK-423
Sample wt(Dry)/vol:	2.1080 g	Lab Sample ID:	AL21118
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/30/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-330-91

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-291-91

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	2.37	U
1	11104-28-2	Aroclor 1221	2.37	U
1	11141-16-5	Aroclor 1232	2.37	U
1	53469-21-9	Aroclor 1242	2.37	U
1	12672-29-6	Aroclor 1248	2.37	U
1	11097-69-1	Aroclor 1254	2.37	U
1	11096-82-5	Aroclor 1260	2.37	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-01
Matrix:	Solid	Client ID:	TRC-BULK-424
Sample wt(Dry)/vol:	1.7590 g	Lab Sample ID:	AL21119
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-25

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-25

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.284	U
1	11104-28-2	Aroclor 1221	0.284	U
1	11141-16-5	Aroclor 1232	0.284	U
1	53469-21-9	Aroclor 1242	0.382	AD
1	12672-29-6	Aroclor 1248	0.284	U
1	11097-69-1	Aroclor 1254	0.284	U
1	11096-82-5	Aroclor 1260	0.284	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-02RE1
Matrix:	Caulk	Client ID:	TRC-BULK-425
Sample wt(Dry)/vol:	3.125 g	Lab Sample ID:	AL21120RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.160	U
1	11104-28-2	Aroclor 1221	0.160	U
1	11141-16-5	Aroclor 1232	0.160	U
1	53469-21-9	Aroclor 1242	0.270	AD
1	12672-29-6	Aroclor 1248	0.160	U
1	11097-69-1	Aroclor 1254	0.540	AF
1	11096-82-5	Aroclor 1260	0.482	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-03
Matrix:	Solid	Client ID:	TRC-BULK-426
Sample wt(Dry)/vol:	1.1630 g	Lab Sample ID:	AL21121
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-26

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-26

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.860	U
1	11104-28-2	Aroclor 1221	0.860	U
1	11141-16-5	Aroclor 1232	0.860	U
1	53469-21-9	Aroclor 1242	6.10	AD
1	12672-29-6	Aroclor 1248	0.860	U
1	11097-69-1	Aroclor 1254	1.32	AF
1	11096-82-5	Aroclor 1260	0.860	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-04
Matrix:	Solid	Client ID:	TRC-BULK-427
Sample wt(Dry)/vol:	2.3800 g	Lab Sample ID:	AL21122
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-27

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-27

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.210	U
1	11104-28-2	Aroclor 1221	0.210	U
1	11141-16-5	Aroclor 1232	0.210	U
1	53469-21-9	Aroclor 1242	0.483	AD
1	12672-29-6	Aroclor 1248	0.210	U
1	11097-69-1	Aroclor 1254	0.210	U
1	11096-82-5	Aroclor 1260	0.210	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-05
Matrix:	Solid	Client ID:	TRC-BULK-428
Sample wt(Dry)/vol:	0.5690 g	Lab Sample ID:	AL21123
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.879	U
1	11104-28-2	Aroclor 1221	0.879	U
1	11141-16-5	Aroclor 1232	0.879	U
1	53469-21-9	Aroclor 1242	4.63	AD
1	12672-29-6	Aroclor 1248	0.879	U
1	11097-69-1	Aroclor 1254	0.879	U
1	11096-82-5	Aroclor 1260	0.879	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-06
Matrix:	Solid	Client ID:	TRC-BULK-429
Sample wt(Dry)/vol:	1.0840 g	Lab Sample ID:	AL21124
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.923	U
1	11104-28-2	Aroclor 1221	0.923	U
1	11141-16-5	Aroclor 1232	0.923	U
1	53469-21-9	Aroclor 1242	7.65	AD
1	12672-29-6	Aroclor 1248	0.923	U
1	11097-69-1	Aroclor 1254	1.81	AF
1	11096-82-5	Aroclor 1260	0.923	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-07
Matrix:	Solid	Client ID:	TRC-BULK-430
Sample wt(Dry)/vol:	2.7890 g	Lab Sample ID:	AL21125
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-31

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.179	U
1	11104-28-2	Aroclor 1221	0.179	U
1	11141-16-5	Aroclor 1232	0.179	U
1	53469-21-9	Aroclor 1242	0.560	AD
1	12672-29-6	Aroclor 1248	0.179	U
1	11097-69-1	Aroclor 1254	0.179	U
1	11096-82-5	Aroclor 1260	0.179	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-08
Matrix:	Solid	Client ID:	TRC-BULK-431
Sample wt(Dry)/vol:	5.3220 g	Lab Sample ID:	AL21126
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-40

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-40

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0939	U
1	11104-28-2	Aroclor 1221	0.0939	U
1	11141-16-5	Aroclor 1232	0.0939	U
1	53469-21-9	Aroclor 1242	0.162	AD
1	12672-29-6	Aroclor 1248	0.0939	U
1	11097-69-1	Aroclor 1254	0.0939	U
1	11096-82-5	Aroclor 1260	0.0939	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-09
Matrix:	Solid	Client ID:	TRC-BULK-432
Sample wt(Dry)/vol:	2.8160 g	Lab Sample ID:	AL21127
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.533	U
1	11104-28-2	Aroclor 1221	0.533	U
1	11141-16-5	Aroclor 1232	0.533	U
1	53469-21-9	Aroclor 1242	3.22	AD
1	12672-29-6	Aroclor 1248	0.533	U
1	11097-69-1	Aroclor 1254	0.533	U
1	11096-82-5	Aroclor 1260	0.533	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-10RE1
Matrix:	Caulk	Client ID:	TRC-BULK-433
Sample wt(Dry)/vol:	2.262 g	Lab Sample ID:	AL21128RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-24

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.442	U
1	11104-28-2	Aroclor 1221	0.442	U
1	11141-16-5	Aroclor 1232	0.442	U
1	53469-21-9	Aroclor 1242	4.71	AD
1	12672-29-6	Aroclor 1248	0.442	U
1	11097-69-1	Aroclor 1254	0.442	U
1	11096-82-5	Aroclor 1260	0.442	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-11
Matrix:	Solid	Client ID:	TRC-BULK-434
Sample wt(Dry)/vol:	5.5020 g	Lab Sample ID:	AL21129
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-33

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0909	U
1	11104-28-2	Aroclor 1221	0.0909	U
1	11141-16-5	Aroclor 1232	0.0909	U
1	53469-21-9	Aroclor 1242	0.198	AD
1	12672-29-6	Aroclor 1248	0.0909	U
1	11097-69-1	Aroclor 1254	0.0909	U
1	11096-82-5	Aroclor 1260	0.0909	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-08
Matrix:	Solid	Client ID:	TRC-BULK-435
Sample wt(Dry)/vol:	5.1020 g	Lab Sample ID:	AM00526
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-18

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0980	U
1	11104-28-2	Aroclor 1221	0.0980	U
1	11141-16-5	Aroclor 1232	0.0980	U
1	53469-21-9	Aroclor 1242	0.0980	U
1	12672-29-6	Aroclor 1248	0.0980	U
1	11097-69-1	Aroclor 1254	0.0980	U
1	11096-82-5	Aroclor 1260	0.0980	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-09
Matrix:	Solid	Client ID:	TRC-BULK-436
Sample wt(Dry)/vol:	5.1010 g	Lab Sample ID:	AM00527
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0980	U
1	11104-28-2	Aroclor 1221	0.0980	U
1	11141-16-5	Aroclor 1232	0.0980	U
1	53469-21-9	Aroclor 1242	0.327	AD
1	12672-29-6	Aroclor 1248	0.0980	U
1	11097-69-1	Aroclor 1254	0.0980	U
1	11096-82-5	Aroclor 1260	0.0980	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-14
Matrix:	Solid	Client ID:	TRC-BULK-437
Sample wt(Dry)/vol:	5.7390 g	Lab Sample ID:	AL21132
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-34

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-34

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0871	U
1	11104-28-2	Aroclor 1221	0.0871	U
1	11141-16-5	Aroclor 1232	0.0871	U
1	53469-21-9	Aroclor 1242	0.0871	U
1	12672-29-6	Aroclor 1248	0.0871	U
1	11097-69-1	Aroclor 1254	0.0871	U
1	11096-82-5	Aroclor 1260	0.0871	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/12/2009
Noa Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010110
ELAP ID No:	11078	LRF ID:	09010110-10
Matrix:	Solid	Client ID:	TRC-BULK-438
Sample wt(Dry)/vol:	5.2280 g	Lab Sample ID:	AM00528
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	01/20/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/21/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-792-20

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-767-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0956	U
1	11104-28-2	Aroclor 1221	0.0956	U
1	11141-16-5	Aroclor 1232	0.0956	U
1	53469-21-9	Aroclor 1242	0.0956	U
1	12672-29-6	Aroclor 1248	0.0956	U
1	11097-69-1	Aroclor 1254	0.0956	U
1	11096-82-5	Aroclor 1260	0.0956	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/23/2009
Nea Lims Version : 4.4.2.5

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-03
Matrix:	Solid	Client ID:	TRC-BULK-439
Sample wt(Dry)/vol:	2.2060 g	Lab Sample ID:	AM00698
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-30

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.227	U
1	11104-28-2	Aroclor 1221	0.227	U
1	11141-16-5	Aroclor 1232	0.227	U
1	53469-21-9	Aroclor 1242	0.943	AD
1	12672-29-6	Aroclor 1248	0.227	U
1	11097-69-1	Aroclor 1254	0.227	U
1	11096-82-5	Aroclor 1260	0.227	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 02/03/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-09
Matrix:	Solid	Client ID:	TRC-BULK-440
Sample wt(Dry)/vol:	2.4710 g	Lab Sample ID:	AM00704
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-37

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-37

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.202	U
1	11104-28-2	Aroclor 1221	0.202	U
1	11141-16-5	Aroclor 1232	0.202	U
1	53469-21-9	Aroclor 1242	3.44	AD
1	12672-29-6	Aroclor 1248	0.202	U
1	11097-69-1	Aroclor 1254	1.20	AF
1	11096-82-5	Aroclor 1260	0.202	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-04
Matrix:	Solid	Client ID:	TRC-BULK-441
Sample wt(Dry)/vol:	5.1990 g	Lab Sample ID:	AM00699
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-31

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0962	U
1	11104-28-2	Aroclor 1221	0.0962	U
1	11141-16-5	Aroclor 1232	0.0962	U
1	53469-21-9	Aroclor 1242	0.133	AD
1	12672-29-6	Aroclor 1248	0.0962	U
1	11097-69-1	Aroclor 1254	0.0962	U
1	11096-82-5	Aroclor 1260	0.0962	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 02/03/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-08RR1
Matrix:	Solid	Client ID:	TRC-BULK-442
Sample wt(Dry)/vol:	3.8850 g	Lab Sample ID:	AM00703RR1
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	7
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-39

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-39

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.901	U
1	11104-28-2	Aroclor 1221	0.901	U
1	11141-16-5	Aroclor 1232	0.901	U
1	53469-21-9	Aroclor 1242	10.8	AD
1	12672-29-6	Aroclor 1248	0.901	U
1	11097-69-1	Aroclor 1254	5.35	AF
1	11096-82-5	Aroclor 1260	0.901	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-05
Matrix:	Solid	Client ID:	TRC-BULK-443
Sample wt(Dry)/vol:	5.0130 g	Lab Sample ID:	AM00700
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0997	U
1	11104-28-2	Aroclor 1221	0.0997	U
1	11141-16-5	Aroclor 1232	0.0997	U
1	53469-21-9	Aroclor 1242	0.225	AD
1	12672-29-6	Aroclor 1248	0.0997	U
2	11097-69-1	Aroclor 1254	0.137	AF
1	11096-82-5	Aroclor 1260	0.0997	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

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PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-06
Matrix:	Solid	Client ID:	TRC-BULK-444
Sample wt(Dry)/vol:	4.4920 g	Lab Sample ID:	AM00701
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-33

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-33

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.111	U
1	11104-28-2	Aroclor 1221	0.111	U
1	11141-16-5	Aroclor 1232	0.111	U
2	53469-21-9	Aroclor 1242	2.45	AD
1	12672-29-6	Aroclor 1248	0.111	U
1	11097-69-1	Aroclor 1254	3.02	AF
2	11096-82-5	Aroclor 1260	1.01	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 02/03/2009
Nea Lims Version : 4.4.2.5

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-02
Matrix:	Solid	Client ID:	TRC-BULK-445
Sample wt(Dry)/vol:	5.2080 g	Lab Sample ID:	AM00697
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0960	U
1	11104-28-2	Aroclor 1221	0.0960	U
1	11141-16-5	Aroclor 1232	0.0960	U
1	53469-21-9	Aroclor 1242	0.184	AD
1	12672-29-6	Aroclor 1248	0.0960	U
1	11097-69-1	Aroclor 1254	0.160	AF
1	11096-82-5	Aroclor 1260	0.0960	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-07
Matrix:	Solid	Client ID:	TRC-BULK-446
Sample wt(Dry)/vol:	5.1560 g	Lab Sample ID:	AM00702
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-35

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-35

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0970	U
1	11104-28-2	Aroclor 1221	0.0970	U
1	11141-16-5	Aroclor 1232	0.0970	U
1	53469-21-9	Aroclor 1242	3.72	AD
1	12672-29-6	Aroclor 1248	0.0970	U
1	11097-69-1	Aroclor 1254	0.0970	U
1	11096-82-5	Aroclor 1260	0.0970	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09010130
ELAP ID No:	11078	LRF ID:	09010130-01
Matrix:	Solid	Client ID:	TRC-BULK-447
Sample wt(Dry)/vol:	5.5960 g	Lab Sample ID:	AM00696
Percent Moisture:	0	Date Received:	01/23/2009
Extraction:	SOXHLET	Date Extracted:	01/26/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/28/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-347-28

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-308-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0893	U
1	11104-28-2	Aroclor 1221	0.0893	U
1	11141-16-5	Aroclor 1232	0.0893	U
1	53469-21-9	Aroclor 1242	0.0893	U
1	12672-29-6	Aroclor 1248	0.0893	U
1	11097-69-1	Aroclor 1254	0.0893	U
1	11096-82-5	Aroclor 1260	0.0893	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-01RE1
Matrix:	Solid	Client ID:	TRC-BULK-448
Sample wt(Dry)/vol:	5.2460 g	Lab Sample ID:	AM01630RE1
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/24/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-15

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-15

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.286	U
1	11104-28-2	Aroclor 1221	0.286	U
1	11141-16-5	Aroclor 1232	0.286	U
1	53469-21-9	Aroclor 1242	0.286	U
1	12672-29-6	Aroclor 1248	6.57	AE
1	11097-69-1	Aroclor 1254	0.286	U
1	11096-82-5	Aroclor 1260	0.286	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-02
Matrix:	Solid	Client ID:	TRC-BULK-449
Sample wt(Dry)/vol:	5.0000 g	Lab Sample ID:	AM01631
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/23/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	20
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-7

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-7

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	2.00	U
1	11104-28-2	Aroclor 1221	2.00	U
1	11141-16-5	Aroclor 1232	2.00	U
1	53469-21-9	Aroclor 1242	2.00	U
1	12672-29-6	Aroclor 1248	65.4	AE
1	11097-69-1	Aroclor 1254	2.00	U
1	11096-82-5	Aroclor 1260	2.00	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-03
Matrix:	Solid	Client ID:	TRC-BULK-450
Sample wt(Dry)/vol:	5.0260 g	Lab Sample ID:	AM01632
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/23/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-8

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-8

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.298	U
1	11104-28-2	Aroclor 1221	0.298	U
1	11141-16-5	Aroclor 1232	0.298	U
1	53469-21-9	Aroclor 1242	0.298	U
1	12672-29-6	Aroclor 1248	4.16	AE
1	11097-69-1	Aroclor 1254	0.298	U
1	11096-82-5	Aroclor 1260	2.37	AG

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-04
Matrix:	Solid	Client ID:	TRC-BULK-451
Sample wt(Dry)/vol:	5.2520 g	Lab Sample ID:	AM01633
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/23/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-9

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-9

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.190	U
1	11104-28-2	Aroclor 1221	0.190	U
1	11141-16-5	Aroclor 1232	0.190	U
1	53469-21-9	Aroclor 1242	0.190	U
2	12672-29-6	Aroclor 1248	1.16	AE
1	11097-69-1	Aroclor 1254	2.13	AF
1	11096-82-5	Aroclor 1260	1.38	AG

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-05
Matrix:	Solid	Client ID:	TRC-BULK-452
Sample wt(Dry)/vol:	5.0800 g	Lab Sample ID:	AM01634
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/23/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	40
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-10

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-10

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	3.94	U
1	11104-28-2	Aroclor 1221	3.94	U
1	11141-16-5	Aroclor 1232	3.94	U
1	53469-21-9	Aroclor 1242	3.94	U
1	12672-29-6	Aroclor 1248	116	AE
1	11097-69-1	Aroclor 1254	3.94	U
1	11096-82-5	Aroclor 1260	3.94	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09020136
ELAP ID No:	11078	LRF ID:	09020136-06
Matrix:	Solid	Client ID:	TRC-BULK-453
Sample wt(Dry)/vol:	5.0210 g	Lab Sample ID:	AM01635
Percent Moisture:	0	Date Received:	02/19/2009
Extraction:	SOXHLET	Date Extracted:	02/23/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	02/25/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-816-11

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-791-11

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.996	U
1	11104-28-2	Aroclor 1221	0.996	U
1	11141-16-5	Aroclor 1232	0.996	U
1	53469-21-9	Aroclor 1242	0.996	U
1	12672-29-6	Aroclor 1248	33.5	AE
1	11097-69-1	Aroclor 1254	0.996	U
1	11096-82-5	Aroclor 1260	0.996	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-01
Matrix:	Solid	Client ID:	TRC-BULK-454
Sample wt(Dry)/vol:	2.1470 g	Lab Sample ID:	AM03387
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-28

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.233	U
1	11104-28-2	Aroclor 1221	0.233	U
1	11141-16-5	Aroclor 1232	0.233	U
1	53469-21-9	Aroclor 1242	0.476	AD
1	12672-29-6	Aroclor 1248	0.233	U
1	11097-69-1	Aroclor 1254	0.233	U
1	11096-82-5	Aroclor 1260	0.233	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-02
Matrix:	Solid	Client ID:	TRC-BULK-455
Sample wt(Dry)/vol:	4.1050 g	Lab Sample ID:	AM03388
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	4
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.487	U
1	11104-28-2	Aroclor 1221	0.487	U
1	11141-16-5	Aroclor 1232	0.487	U
1	53469-21-9	Aroclor 1242	8.77	AD
1	12672-29-6	Aroclor 1248	0.487	U
1	11097-69-1	Aroclor 1254	0.487	U
1	11096-82-5	Aroclor 1260	0.487	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-03
Matrix:	Wipe	Client ID:	TRC-WIPE-456
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03389
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-16

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-16

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-04
Matrix:	Solid	Client ID:	TRC-BULK-457
Sample wt(Dry)/vol:	0.4490 g	Lab Sample ID:	AM03390
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.11	U
1	11104-28-2	Aroclor 1221	1.11	U
1	11141-16-5	Aroclor 1232	1.11	U
1	53469-21-9	Aroclor 1242	1.11	U
1	12672-29-6	Aroclor 1248	6.48	AE
1	11097-69-1	Aroclor 1254	5.72	AF,P
1	11096-82-5	Aroclor 1260	1.11	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-05
Matrix:	Wipe	Client ID:	TRC-WIPE-458
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03391
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-17

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-17

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	1.02	AE
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-06
Matrix:	Wipe	Client ID:	TRC-WIPE-459
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03392
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-18

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-18

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-07
Matrix:	Solid	Client ID:	TRC-BULK-460
Sample wt(Dry)/vol:	0.4030 g	Lab Sample ID:	AM03393
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-31

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-31

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.24	U
1	11104-28-2	Aroclor 1221	1.24	U
1	11141-16-5	Aroclor 1232	1.24	U
1	53469-21-9	Aroclor 1242	1.24	U
1	12672-29-6	Aroclor 1248	8.35	AE
1	11097-69-1	Aroclor 1254	6.36	AF
1	11096-82-5	Aroclor 1260	1.24	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-08
Matrix:	Solid	Client ID:	TRC-BULK-461
Sample wt(Dry)/vol:	3.9340 g	Lab Sample ID:	AM03394
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-32

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-32

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.127	U
1	11104-28-2	Aroclor 1221	0.127	U
1	11141-16-5	Aroclor 1232	0.127	U
1	53469-21-9	Aroclor 1242	0.233	AD
1	12672-29-6	Aroclor 1248	0.127	U
1	11097-69-1	Aroclor 1254	0.127	U
1	11096-82-5	Aroclor 1260	0.127	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-09
Matrix:	Solid	Client ID:	TRC-BULK-462
Sample wt(Dry)/vol:	6.9020 g	Lab Sample ID:	AM03395
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-34

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-34

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.362	U
1	11104-28-2	Aroclor 1221	0.362	U
1	11141-16-5	Aroclor 1232	0.362	U
1	53469-21-9	Aroclor 1242	6.38	AD
1	12672-29-6	Aroclor 1248	0.362	U
1	11097-69-1	Aroclor 1254	0.362	U
1	11096-82-5	Aroclor 1260	0.362	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-10
Matrix:	Wipe	Client ID:	TRC-WIPE-463
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03396
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-19

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-19

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-11
Matrix:	Solid	Client ID:	TRC-BULK-464
Sample wt(Dry)/vol:	0.3070 g	Lab Sample ID:	AM03397
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-35

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-35

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.63	U
1	11104-28-2	Aroclor 1221	1.63	U
1	11141-16-5	Aroclor 1232	1.63	U
1	53469-21-9	Aroclor 1242	1.63	U
1	12672-29-6	Aroclor 1248	8.16	AE
1	11097-69-1	Aroclor 1254	1.63	U
1	11096-82-5	Aroclor 1260	8.24	AG

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-12
Matrix:	Wipe	Client ID:	TRC-WIPE-465
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03398
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/02/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-20

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-20

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.910	AE
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-13
Matrix:	Solid	Client ID:	TRC-BULK-466
Sample wt(Dry)/vol:	0.3070 g	Lab Sample ID:	AM03399
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-36

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-36

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.63	U
1	11104-28-2	Aroclor 1221	1.63	U
1	11141-16-5	Aroclor 1232	1.63	U
1	53469-21-9	Aroclor 1242	1.63	U
1	12672-29-6	Aroclor 1248	5.03	AE
1	11097-69-1	Aroclor 1254	5.06	AF,P
1	11096-82-5	Aroclor 1260	1.63	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-14
Matrix:	Solid	Client ID:	TRC-BULK-467
Sample wt(Dry)/vol:	2.5650 g	Lab Sample ID:	AM03400
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-37

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-37

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.195	U
1	11104-28-2	Aroclor 1221	0.195	U
1	11141-16-5	Aroclor 1232	0.195	U
1	53469-21-9	Aroclor 1242	0.195	U
1	12672-29-6	Aroclor 1248	0.195	U
1	11097-69-1	Aroclor 1254	0.195	U
1	11096-82-5	Aroclor 1260	0.195	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-15
Matrix:	Solid	Client ID:	TRC-BULK-468
Sample wt(Dry)/vol:	5.8260 g	Lab Sample ID:	AM03401
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	7
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-38

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-38

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.601	U
1	11104-28-2	Aroclor 1221	0.601	U
1	11141-16-5	Aroclor 1232	0.601	U
1	53469-21-9	Aroclor 1242	8.71	AD
1	12672-29-6	Aroclor 1248	0.601	U
1	11097-69-1	Aroclor 1254	0.601	U
1	11096-82-5	Aroclor 1260	0.601	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-16
Matrix:	Wipe	Client ID:	TRC-WIPE-469
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03402
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-21

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-21

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-17
Matrix:	Solid	Client ID:	TRC-BULK-470
Sample wt(Dry)/vol:	0.4180 g	Lab Sample ID:	AM03403
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-39

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-39

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.20	U
1	11104-28-2	Aroclor 1221	1.20	U
1	11141-16-5	Aroclor 1232	1.20	U
1	53469-21-9	Aroclor 1242	1.20	U
1	12672-29-6	Aroclor 1248	12.0	AE
1	11097-69-1	Aroclor 1254	1.20	U
1	11096-82-5	Aroclor 1260	1.20	U

Laboratory Qualifiers:
AE-Aroclor 1248 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-18
Matrix:	Wipe	Client ID:	TRC-WIPE-471
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03404
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-22

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-22

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-19
Matrix:	Wipe	Client ID:	TRC-WIPE-472
Sample wt(Dry)/vol:	N/A	Lab Sample ID:	AM03405
Percent Moisture:	N/A	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-24

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/WIPE	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	0.500	U
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	0.500	U
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030220
ELAP ID No:	11078	LRF ID:	09030220-20
Matrix:	Solid	Client ID:	TRC-BULK-473
Sample wt(Dry)/vol:	0.4590 g	Lab Sample ID:	AM03406
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-40

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-40

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.09	U
1	11104-28-2	Aroclor 1221	1.09	U
1	11141-16-5	Aroclor 1232	1.09	U
1	53469-21-9	Aroclor 1242	1.09	U
1	12672-29-6	Aroclor 1248	1.09	U
1	11097-69-1	Aroclor 1254	1.09	U
1	11096-82-5	Aroclor 1260	14.3	AG

Laboratory Qualifiers:
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030221
ELAP ID No:	11078	LRF ID:	09030221-01
Matrix:	Solid	Client ID:	TRC-BULK-474
Sample wt(Dry)/vol:	3.8710 g	Lab Sample ID:	AM03407
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	5
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-41

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-41

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.646	U
1	11104-28-2	Aroclor 1221	0.646	U
1	11141-16-5	Aroclor 1232	0.646	U
1	53469-21-9	Aroclor 1242	7.24	AD
1	12672-29-6	Aroclor 1248	0.646	U
1	11097-69-1	Aroclor 1254	0.646	U
1	11096-82-5	Aroclor 1260	0.646	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030221
ELAP ID No:	11078	LRF ID:	09030221-02RE1
Matrix:	Solid	Client ID:	TRC-BULK-475
Sample wt(Dry)/vol:	1.9770 g	Lab Sample ID:	AM03408RE1
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	12/30/1999
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/04/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-356-23

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-395-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.253	U
1	11104-28-2	Aroclor 1221	0.253	U
1	11141-16-5	Aroclor 1232	0.253	U
1	53469-21-9	Aroclor 1242	2.71	AD
1	12672-29-6	Aroclor 1248	0.253	U
1	11097-69-1	Aroclor 1254	1.95	AF,P
1	11096-82-5	Aroclor 1260	0.253	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030221
ELAP ID No:	11078	LRF ID:	09030221-03
Matrix:	Solid	Client ID:	TRC-BULK-476
Sample wt(Dry)/vol:	1.0210 g	Lab Sample ID:	AM03409
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-42

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-42

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.490	U
1	11104-28-2	Aroclor 1221	0.490	U
1	11141-16-5	Aroclor 1232	0.490	U
1	53469-21-9	Aroclor 1242	2.03	AD
1	12672-29-6	Aroclor 1248	0.490	U
1	11097-69-1	Aroclor 1254	0.490	U
1	11096-82-5	Aroclor 1260	0.490	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09030221
ELAP ID No:	11078	LRF ID:	09030221-04
Matrix:	Solid	Client ID:	TRC-BULK-477
Sample wt(Dry)/vol:	2.6560 g	Lab Sample ID:	AM03410
Percent Moisture:	0	Date Received:	03/31/2009
Extraction:	SOXHLET	Date Extracted:	03/31/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/03/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-355-44

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-394-44

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.188	U
1	11104-28-2	Aroclor 1221	0.188	U
1	11141-16-5	Aroclor 1232	0.188	U
1	53469-21-9	Aroclor 1242	0.188	U
1	12672-29-6	Aroclor 1248	0.188	U
1	11097-69-1	Aroclor 1254	0.647	AF
1	11096-82-5	Aroclor 1260	0.188	U

Laboratory Qualifiers:
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	09040061
ELAP ID No:	11078	LRF ID:	09040061-01
Matrix:	Solid	Client ID:	TRC-BULK-478
Sample wt(Dry)/vol:	10.4080 g	Lab Sample ID:	AM03873
Percent Moisture:	0	Date Received:	04/08/2009
Extraction:	SOXHLET	Date Extracted:	04/08/2009
Conc. Extract Volume:	25000 uL	Date Analyzed:	04/10/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-362-3

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-402-3

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
1	53469-21-9	Aroclor 1242	0.478	AD
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	0.815	AF,P
2	11096-82-5	Aroclor 1260	0.470	AG

Laboratory Qualifiers:

AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
P - Indicates relative percent difference(RPD) between primary and secondary GC column analysis exceeds 40 %.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-05
Matrix:	Caulk	Client ID:	TRC-BULK-902
Sample wt(Dry)/vol:	10.188 g	Lab Sample ID:	AL21004
Percent Moisture:	0.0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/01/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-751-29

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-776-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.100	U
1	11104-28-2	Aroclor 1221	0.100	U
1	11141-16-5	Aroclor 1232	0.100	U
2	53469-21-9	Aroclor 1242	0.825	AD
1	12672-29-6	Aroclor 1248	0.100	U
1	11097-69-1	Aroclor 1254	0.942	AF
1	11096-82-5	Aroclor 1260	0.100	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-18
Matrix:	Solid	Client ID:	TRC-BULK-920
Sample wt(Dry)/vol:	1.0160 g	Lab Sample ID:	AL21136
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-43

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-43

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.492	U
1	11104-28-2	Aroclor 1221	0.492	U
1	11141-16-5	Aroclor 1232	0.492	U
1	53469-21-9	Aroclor 1242	0.584	AD
1	12672-29-6	Aroclor 1248	0.492	U
1	11097-69-1	Aroclor 1254	1.41	AF
1	11096-82-5	Aroclor 1260	0.707	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-19
Matrix:	Solid	Client ID:	TRC-BULK-921
Sample wt(Dry)/vol:	1.5000 g	Lab Sample ID:	AL21137
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-44

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-44

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.333	U
1	11104-28-2	Aroclor 1221	0.333	U
1	11141-16-5	Aroclor 1232	0.333	U
1	53469-21-9	Aroclor 1242	0.807	AD
1	12672-29-6	Aroclor 1248	0.333	U
1	11097-69-1	Aroclor 1254	1.84	AF
1	11096-82-5	Aroclor 1260	0.516	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-20
Matrix:	Solid	Client ID:	TRC-BULK-922
Sample wt(Dry)/vol:	2.5650 g	Lab Sample ID:	AL21138
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/29/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-45

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-45

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.195	U
1	11104-28-2	Aroclor 1221	0.195	U
1	11141-16-5	Aroclor 1232	0.195	U
1	53469-21-9	Aroclor 1242	0.483	AD
1	12672-29-6	Aroclor 1248	0.195	U
1	11097-69-1	Aroclor 1254	0.512	AF
1	11096-82-5	Aroclor 1260	0.561	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120202
ELAP ID No:	11078	LRF ID:	08120202-01
Matrix:	Solid	Client ID:	TRC-BULK-923
Sample wt(Dry)/vol:	5.1000 g	Lab Sample ID:	AL21139
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-49

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-49

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.0980	U
1	11104-28-2	Aroclor 1221	0.0980	U
1	11141-16-5	Aroclor 1232	0.0980	U
1	53469-21-9	Aroclor 1242	0.494	AD
1	12672-29-6	Aroclor 1248	0.0980	U
1	11097-69-1	Aroclor 1254	0.0980	U
1	11096-82-5	Aroclor 1260	0.0980	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120202
ELAP ID No:	11078	LRF ID:	08120202-02
Matrix:	Solid	Client ID:	TRC-BULK-924
Sample wt(Dry)/vol:	3.0810 g	Lab Sample ID:	AL21140
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	3
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-50

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-50

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.487	U
1	11104-28-2	Aroclor 1221	0.487	U
1	11141-16-5	Aroclor 1232	0.487	U
1	53469-21-9	Aroclor 1242	3.50	AD
1	12672-29-6	Aroclor 1248	0.487	U
1	11097-69-1	Aroclor 1254	0.487	U
1	11096-82-5	Aroclor 1260	0.487	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120202
ELAP ID No:	11078	LRF ID:	08120202-03
Matrix:	Solid	Client ID:	TRC-BULK-925
Sample wt(Dry)/vol:	1.5280 g	Lab Sample ID:	AL21141
Percent Moisture:	0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/06/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	2
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-332-51

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-293-51

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.654	U
1	11104-28-2	Aroclor 1221	0.654	U
1	11141-16-5	Aroclor 1232	0.654	U
2	53469-21-9	Aroclor 1242	1.99	AD
1	12672-29-6	Aroclor 1248	0.654	U
1	11097-69-1	Aroclor 1254	2.01	AF
1	11096-82-5	Aroclor 1260	0.654	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120202
ELAP ID No:	11078	LRF ID:	08120202-04RE1
Matrix:	Caulk	Client ID:	TRC-BULK-926
Sample wt(Dry)/vol:	2.780 g	Lab Sample ID:	AL21142RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-30

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.180	U
1	11104-28-2	Aroclor 1221	0.180	U
1	11141-16-5	Aroclor 1232	0.180	U
2	53469-21-9	Aroclor 1242	0.254	AD
1	12672-29-6	Aroclor 1248	0.180	U
1	11097-69-1	Aroclor 1254	0.890	AF
1	11096-82-5	Aroclor 1260	0.280	AG

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AG-Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-04
Matrix:	Caulk	Client ID:	TRC-BULK-938
Sample wt(Dry)/vol:	10.471 g	Lab Sample ID:	AL20536
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-23

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-23

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	7.06	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	1.39	AF
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120188
ELAP ID No:	11078	LRF ID:	08120188-06
Matrix:	Solid	Client ID:	TRC-BULK-940
Sample wt(Dry)/vol:	10.2270 g	Lab Sample ID:	AL21005
Percent Moisture:	0	Date Received:	12/20/2008
Extraction:	SOXHLET	Date Extracted:	12/23/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/31/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	30
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-328-30

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-289-30

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.50	U
1	11104-28-2	Aroclor 1221	1.50	U
1	11141-16-5	Aroclor 1232	1.50	U
1	53469-21-9	Aroclor 1242	10.2	AD
1	12672-29-6	Aroclor 1248	1.50	U
1	11097-69-1	Aroclor 1254	1.50	U
1	11096-82-5	Aroclor 1260	1.50	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

FORM I-CLP-PCB (NEA)

Print Date: 01/08/2009
Nea Lims Version : 4.4.2.2

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120121
ELAP ID No:	11078	LRF ID:	08120121-05
Matrix:	Caulk	Client ID:	TRC-BULK-951
Sample wt(Dry)/vol:	10.150 g	Lab Sample ID:	AL20537
Percent Moisture:	0.0	Date Received:	12/15/2008
Extraction:	SOXHLET	Date Extracted:	12/18/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	12/29/2008
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18B-748-24

Column 2 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC18F-773-24

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.500	U
1	11104-28-2	Aroclor 1221	0.500	U
1	11141-16-5	Aroclor 1232	0.500	U
1	53469-21-9	Aroclor 1242	5.60	AD
1	12672-29-6	Aroclor 1248	0.500	U
1	11097-69-1	Aroclor 1254	1.20	AF
1	11096-82-5	Aroclor 1260	0.500	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-16RE1
Matrix:	Caulk	Client ID:	TRC-BULK-973
Sample wt(Dry)/vol:	3.573 g	Lab Sample ID:	AL21134RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	10
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-28

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-28

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	1.40	U
1	11104-28-2	Aroclor 1221	1.40	U
1	11141-16-5	Aroclor 1232	1.40	U
1	53469-21-9	Aroclor 1242	5.76	AD
1	12672-29-6	Aroclor 1248	1.40	U
1	11097-69-1	Aroclor 1254	5.65	AF
1	11096-82-5	Aroclor 1260	1.40	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

1D-1
PCB ANALYSIS DATA SHEET

Laboratory Name:	Northeast Analytical, Inc.	SDG No:	08120201
ELAP ID No:	11078	LRF ID:	08120201-17RE1
Matrix:	Caulk	Client ID:	TRC-BULK-990
Sample wt(Dry)/vol:	3.038 g	Lab Sample ID:	AL21135RE1
Percent Moisture:	0.0	Date Received:	12/23/2008
Extraction:	SOXHLET	Date Extracted:	12/31/2008
Conc. Extract Volume:	25000 uL	Date Analyzed:	01/09/2009
Method:	SW-846 8082 (PCB)	Dilution Factor:	1
		Sulfur Cleanup:	YES

Column 1 Information:

GC Column: PHENOMENEX, NARROWBORE CAPILLARY, ZB-5, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20B-296-29

Column 2 Information:

GC Column: J&W, NARROWBORE CAPILLARY, DB-1, 30M; ID: 0.25 mm

Injection Volume: 1.0 uL

Lab File ID: GC20F-335-29

Column Number	CAS NO	COMPOUND NAME	CONCENTRATION UG/G	Q
1	12674-11-2	Aroclor 1016	0.165	U
1	11104-28-2	Aroclor 1221	0.165	U
1	11141-16-5	Aroclor 1232	0.165	U
1	53469-21-9	Aroclor 1242	0.644	AD
1	12672-29-6	Aroclor 1248	0.165	U
1	11097-69-1	Aroclor 1254	1.91	AF
1	11096-82-5	Aroclor 1260	0.165	U

Laboratory Qualifiers:
AD-Aroclor 1242 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
AF-Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
U - Denotes analyte not detected at concentration greater than or equal to the Practical Quantitation Limit (PQL). PQLs are adjusted for sample weight/volume and dilution factors.

APPENDIX C – SELECT CAPTIONED PHOTOGRAPHS

SITE PHOTOGRAPHS
December 2008 Quasi-Random Bulk Sampling
New Bedford High School
New Bedford, Massachusetts

1) Typical window caulking.

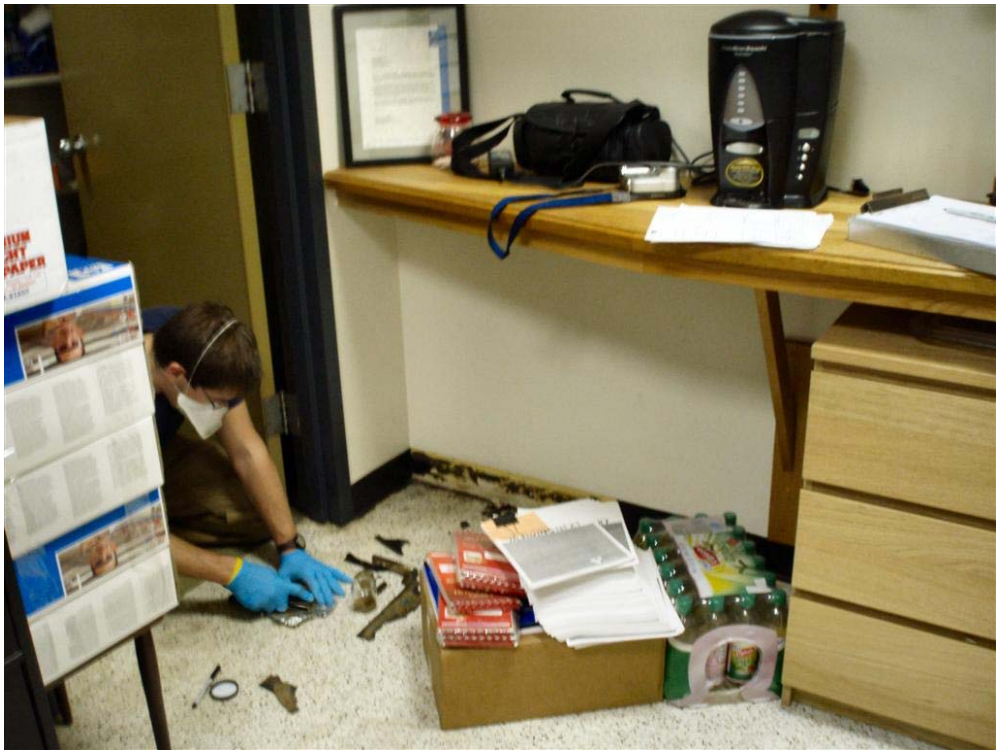
2) Typical window glazing.

3) Typical vinyl tile mastic.

4) Typical laminate adhesive, red.

5) Typical divider wall.

6) Typical vinyl cove base mastic.



7) Typical vinyl cove base mastic sampling.

8) Typical concrete sampling.

8) Typical paint sampling.

10) Typical univent.