



BGES, INC.

ENVIRONMENTAL CONSULTANTS

**HAZARDOUS BUILDING MATERIALS INVENTORY
FORMER BIA SCHOOL
SCAMMON BAY, ALASKA**

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Submitted to:

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1.0 INTRODUCTION

BGES, Inc. (BGES) was contracted by the Alaska Department of Environmental Conservation (ADEC) to conduct a Hazardous Building Materials Inventory (HBMI) of the former Bureau of Indian Affairs (BIA) school in Scammon Bay, Alaska (hereafter referred to as the “subject property”). The subject property is located south of Hillside Street, and approximately 225 feet southeast of Highland Street; in the southern portion of Scammon Bay. The school is located directly south of the cemetery and east of the old elementary school. The purpose of this assessment was to evaluate the potential presence of hazardous building materials, such as lead-based paint (LBP), asbestos-containing building materials (ACBMs), and polychlorinated biphenyls (PCBs) in selected, representative areas/locations within the building present on the subject property.

This report presents the results of our findings. The presence of LBP was evaluated using an x-ray fluorescence (XRF) field-screening instrument, and asbestos and PCBs were evaluated by collecting samples of potential ACBM (PACBM) and potential PCB-containing materials and submitting this material to an accredited laboratory for analysis. LBP data and asbestos and PCB laboratory results are included in Appendix A.

The HBMI was performed during June of 2025. The inspections were performed by Lisa Vitale, Environmental Scientist II of BGES. Ms. Vitale is an Asbestos Hazard Emergency Response Act (AHERA)-Certified Building Inspector (Certificate #ON-188748-19662-012825) and a U.S. Environmental Protection Agency (EPA)-Certified Lead Inspector (Certificate #LBP-I-1275520-1). Copies of BGES’ certificates are included in Appendix B.

A total of 89 XRF readings were taken from all identified different testing combinations in the buildings on the subject property, from interior and exterior portions of the structure. Testing combinations are comprised of rooms (or room equivalents), building components, and substrates. None of the XRF readings exceeded the EPA regulatory limit of 1.0 milligram (mg) of lead per square centimeter (cm²); or 1.0 mg/cm².

A total of 47 bulk samples (26 samples with 21 additional layers) were collected from PACBM identified in the inspected areas/locations at the property (Figures 1 and 2). The samples were sent to an accredited laboratory and were analyzed using Polarized Light Microscopy (PLM), in accordance with EPA Method 600/R-93/116. According to the National Emissions Standard for Hazardous Air Pollutants (NESHAP), Asbestos-Containing Materials (ACMs) are defined as containing at least 1 percent asbestos; including but

not limited to chrysotile, amosite, tremolite, actinolite, and crocidolite asbestos. Samples were collected from resilient flooring material, carpet and materials, wall material, wall paneling, ceiling material, cove base material, and mastic material. Three of the samples, collected from flooring in the janitor's closet, from the second-floor hallway, and from the closet located within the boy's bathroom, were found to contain between 4 percent and 15 percent chrysotile asbestos.

A total of 52 PCBs samples (including 37 bulk samples and 15 wipe samples) were collected between June 2 and 5, 2025. These samples were all collected from potential PCB-containing building materials identified in the school (Figures 1 and 2). The samples were sent to an accredited laboratory and were analyzed for PCBs Aroclors using gas chromatography by EPA Method 8082A. According to the Toxic Substances Control Act (TSCA) in 40 Code of Federal Regulations (CFR) Part 761, PCBs bulk product waste is defined as containing PCBs at a concentration of greater than or equal to 50 mg per kilogram (Kg). It should be noted that the Scammon Bay Landfill is not permitted to accept waste with any detectable concentrations of PCBs. Samples were collected from flooring materials, wall materials, wall paneling and glue, ceiling materials, paint and varnish, light ballasts, and electrical components. Two of the samples, collected from paints on a wall in the gymnasium and a wall in the kitchen, were found to contain PCBs at concentrations of 0.55 milligrams per kilogram (mg/Kg) and 0.27 mg/kg, respectively, which are below the level of TSCA definition for PCB bulk product waste.

Applicable regulations regarding the abatement and disposal of ACM and materials with LBP and PCBs are described in greater detail in Section 5. XRF data, and laboratory analytical data pertaining to the PACBM and PCB samples, are included in Appendix A.

2.0 SITE DESCRIPTION AND SAMPLING TECHNIQUES

The school building that occupies the subject property is reported to be approximately 8,200 square feet in total size and was reportedly built sometime between 1975 and 1982. Photographs of the subject property and selected sampling locations are included in Appendix C. Interior and exterior portions of the structure were inspected for the presence of LBP, asbestos, and PCBs.

Lead inspection activities were performed by utilizing a Heuresis Pb200i XRF Lead Analyzer to test for the presence of lead in selected painted surfaces. This was accomplished in general accordance with established U.S. Department of Housing and Urban Development (HUD) & EPA guidelines.

Sampling of building materials for asbestos and PCBs content analysis was conducted by removing a small sample of the suspected material, including all associated substrates, with a hammer, chisel or with single-

use bulk-core sample cutters. Several samples collected for PCB analysis were collected using a wipe dampened with a hexane-acetone mixture. The samples were then placed into sealable plastic bags or laboratory-supplied glass containers and sealed for shipment to the laboratory. Samples for laboratory analysis were clearly labeled and submitted to the laboratory under chain of custody protocol.

3.0 ACBM, PCB, AND LBP SAMPLING AND ASSESSMENT

3.1 Description of Assessment

The LBP, PACBM, and PCB assessments were conducted on June 2 and 3, 2025. The assessment included a visual inspection of the structure and collection of XRF data and PACBM and potential PCB-containing samples. Samples were collected from building materials such as flooring, cove base material, ceiling material, wall material, and roofing material.

3.2 PLM, Gas Chromatography, and XRF Analytical Techniques

Painted surfaces were analyzed using a Heuresis Pb200i XRF Lead Analyzer. For a complete description of the XRF testing method, please refer to the 1997 HUD Inspection Protocol.

PACBM representative bulk samples collected during our inspection activities were analyzed for asbestos content by EMSL Analytical, Inc. (EMSL), a laboratory accredited by the National Institute of Standards and Technology (NIST) and approved by the National Voluntary Laboratory Accreditation Program (NVLAP). For a complete description of the PLM method, please refer to EPA Method 600/R-93/116 and Title 40 CFR Part 763 Appendix A to Subpart E, Section 1.

Potential PCB-containing material representative samples collected during our inspection activities were analyzed for PCB Aroclors by EMSL. For a complete description of the gas chromatography method, please refer to SW-846 Test Method 8082A and Title 40 CFR Part 761.19.

4.0 RESULTS

The results of the XRF analyses of painted surfaces, PLM analyses of PACBMs, and gas chromatography analyses of PCBs are listed below.

4.1 XRF Analysis Results

A total of 89 XRF readings were taken from selected painted surfaces, divided into various testing combinations. None of the readings exceeded the EPA regulatory limit of 1.0 mg/cm².

Regulations regarding the abatement and disposal of LBP are described in greater detail in Section 5 below. XRF analytical data are summarized in Appendix A.

4.2 PLM Analytical Results

A total of 47 bulk samples (26 samples with 21 additional layers) were collected from PACBM identified in the structure on the subject property. Each sample was analyzed by EPA Method 600/R-93/116. As described above, according to the NESHAP, ACMs are defined as containing more than 1 percent asbestos. Three of the samples, collected from the flooring in the second-floor hallway, the janitor's closet, and the closet in the boys' bathroom; were found to contain between 4 percent and 15 percent chrysotile asbestos.

PACBM sampling locations are depicted on Figures 1 and 2, and PLM analytical data are included in Appendix A.

4.3 Gas Chromatography Analytical Results

A total of 52 samples were collected from potentially PCB-containing building materials identified in the structure on the subject property. Each sample was analyzed by EPA Method 8082A. As described above, according to the TSCA, PCB bulk product waste is defined as containing more than 50 mg/Kg total PCBs. None of the samples were determined to be "PCB bulk product waste" according to the TSCA definition, however, two samples were determined to contain 0.55 mg/Kg and 0.27 mg/kg total PCBs, which exceeds the acceptance limit for regional landfills, including the Scammon Bay Landfill and the Bethel Landfill, in Alaska.

PCBs sample locations are depicted on Figures 1 and 2, and PCBs analytical data are included in Appendix A.

5.0 APPLICABLE REGULATIONS AND GUIDELINES

5.1 Lead-Based Paint for Federally Owned or Assisted Housing (Sections 1012 & 1013)

On September 15, 1999, HUD published final regulations to implement Sections 1012 & 1013 of Title X, which set forth specific policies on LBP hazard reduction in federally assisted and federally owned housing (24 CFR Part 35 — Requirement for Notification, Evaluation and Reduction of Lead-Based Paint Hazard in Housing Receiving Federal Assistance). This rule is a comprehensive amendment of previous federal housing LBP regulations and consolidates HUD LBP requirements into one part of the CFR. HUD guidelines are applicable for a dwelling that contains LBP at 1.0 mg/cm² or more. In most cases, HUD

guidelines also require disclosure of the presence of LBP in building materials to any future tenants or owners of the property.

5.2 U.S. EPA's Renovation, Repair, & Painting (RRP) Rule (40 CFR 745 Subpart E)

Between 2008 and 2013, the U.S. EPA promulgated the RRP guidelines pertaining to renovation, repair, and painting projects that disturb lead-based paint in homes, child care facilities and pre-schools built before 1978, and it requires contractors to have their firm certified by EPA (or an EPA-authorized state), use certified renovators who are trained by EPA-approved training providers, and follow lead-safe work practices.

5.3 US EPA NESHAP Regulations

According to the NESHAP standards, before general demolition or renovation activities within buildings containing asbestos can occur, identified friable and some categories of non-friable ACMs must be properly encapsulated or abated, as prescribed by NESHAP regulations. NESHAP categorizes ACM analyzed by the PLM method into two main types, friable and non-friable ACM. Friable ACM is a material that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure. Non-friable ACM is further delineated by two different Categories, Category I and Category II non-friable ACM. Category I non-friable ACM is defined as asbestos-containing packing, gaskets, resilient floor covering, and asphalt roofing product. Category II non-friable ACM is any material, excluding Category I non-friable ACM that when dry cannot be crumbled, pulverized, or reduced to powder by hand pressure. NESHAP considers friable ACM, Category I non-friable ACM, and Category II non-friable ACM that is exposed to certain conditions (discussed below), to be Regulated Asbestos Containing Material (RACM). Notification to the U.S. EPA or the state is required before a building containing RACM is demolished or renovated. A material is considered RACM if it fits these criteria:

- Friable ACM.
- Category I non-friable ACM that has been or will be exposed to forces during demolition or removal that may disturb the material and cause it to become friable. This includes, but is not limited to, grinding, cutting, sanding, and abrading.
- Category II non-friable ACM that has been or will be exposed to forces during demolition or renovation that may disturb the material, causing it to become crumbled, pulverized, or reduced to a powdered form.

According to NESHAP regulations, RACM need not be removed before demolition or renovation if it meets the following criteria:

- It is Category I non-friable ACM that is in good condition.
- It is enclosed in concrete or other similarly hard material and is adequately wet when it is exposed during demolition or renovation.
- The RACM was discovered after demolition or renovation began and it cannot be safely removed.
- It is Category II non-friable ACM and there is a low probability that the material will become disturbed during demolition or renovation.

5.4 OSHA Regulations CFR 1910 And 1926

OSHA's permissible exposure limit (PEL) is 0.1 fiber per cubic centimeter (f/cc) of air as an 8-hour time-weighted average (TWA). The Excursion Limit is 1.0 f/cc averaged over a 30-minute period.

With the exception of agricultural activities, OSHA's general industry standard regulates all activities related to asbestos that are not covered by the construction and shipyard employment standards. This standard requires employers to provide awareness training to employees who perform maintenance or housekeeping duties where ACM or presumed ACM is located. This includes a mandatory participation-training program for all employees who are exposed to airborne asbestos at or above the PEL and or Excursion Limit. The program should be instituted and carried out before the employee's initial exposure to the area and a refresher course must be offered annually.

Under OSHA's construction standard, OSHA classifies construction activity according to descending degree of risk, with Class I work presenting the greatest potential risk and class IV the lowest.

- Class I work involves the removal of Thermal System Insulation (TSI) and surfacing ACM or PACM.
- Class II work involves removal of any other ACM that is not TSI or surfacing ACM.
- Class III work includes repair and maintenance activities where employees are likely to disturb ACM.
- Class IV work is defined as maintenance and custodial activities during which employees contact ACM or PACM, including waste and debris cleanup.

Employers must institute a training program for all workers who install asbestos-containing products and all workers who perform Class I, II, III, or IV work. Medical surveillance is required for all workers who engage in class I, II, or III work for a combined total of 30 days or more per year. Medical surveillance is

also required for those who are exposed above the PEL or the excursion limit of 1.0 f/cc. Employers and building owners must communicate the hazard to employees and the contractors when ACM or PACM is present in their facilities or if their employees will work with ACM.

OSHA requires a competent person to be designated by the employer. The competent person must have qualifications and the authority for ensuring worker health and safety. This includes identifying existing asbestos hazards in the workplace and selecting the appropriate control strategy to reduce asbestos exposure with the authority to take prompt corrective action. Class I and Class II construction work requires the USEPA's Model Accreditation Plan (40 CFR 763) training or its equivalent for the project designer or supervisor. Class III and Class IV construction work requires completion of a 24-hour Operation and Maintenance (O&M) course developed by the U.S. EPA (40 CFR 763.93) or its equivalent. The duties of the competent person include regular inspections of the job site, equipment, and materials as part of the required safety and health program.

5.5 U.S. EPA's Disposal of PCB Bulk Product Waste (40 CFR 761.62)

TSCA regulations apply when PCBs are determined to be present at concentrations exceeding 50 mg/Kg in solid wastes. TSCA-regulated PCBs bulk product waste may be disposed of in a facility permitted, licensed, or registered by a State as a municipal or non-municipal non-hazardous waste landfill provided the waste is one of the following: plastics (such as plastic insulation from wire or cable; radio, television and computer casings; vehicle parts; or furniture laminates); preformed or molded rubber parts and components; applied dried paints, varnishes, waxes or other similar coatings or sealants; caulking; Galbestos; non-liquid building demolition debris; or non-liquid PCB bulk product waste from the shredding of automobiles or household appliances from which PCB small capacitors have been removed (shredder fluff), or is a PCB bulk product waste, sampled in accordance with the protocols set out in 40 CFR 761 subpart R, that leaches PCBs at <10 µg/L of water measured using a procedure used to simulate leachate generation.

Additionally, PCBs waste disposal records and reports must be maintained in accordance with 40 CFR 761 subpart K.

6.0 CONCLUSIONS AND RECOMMENDATIONS

A total of 89 XRF readings were taken from selected painted surfaces, divided into various testing combinations. None of the readings exceeded the EPA regulatory limit of 1.0 mg/cm².

A total of 47 bulk samples (26 samples with 21 additional layers) were collected from PACBM identified in the structure on the subject property. Each sample was analyzed by EPA Method 600/R-93/116. As described above, according to the NESHAP, ACMs are defined as containing more than 1 percent asbestos. Three of the samples; collected from the flooring in the second-floor hallway, the janitor's closet, and the closet in the boys' bathroom; were found to contain between 4 percent and 15 percent chrysotile asbestos. As defined by NESHAP, these materials should be considered to be Category I Non-Friable ACMs.

A total of 52 samples were collected from potentially PCBs-containing building materials identified in the structure on the subject property. Each sample was analyzed by EPA Method 8082A. As described above, according to the TSCA, PCBs bulk product waste is defined as containing more than 50 mg/Kg total PCBs. None of the samples were found to be "PCBs bulk product waste" according to the TSCA definition; however, two samples were found to contain PCBs at lower levels - 0.55 mg/Kg and 0.27 mg/kg total PCBs, which exceeds the acceptance limit for regional landfills, including the Scammon Bay Landfill and the Bethel Landfill, in Alaska.

The conclusions and recommendations presented in this report are based on prevailing site conditions during the sample collection period. The inspector did not demolish walls, chases, or any other building spaces while performing this assessment. Consequently, ACMs, PCBs, and LBP may be present in other areas/building materials that were not inspected during this survey.

Other potentially hazardous materials that are found in some building components include PCBs in fluorescent light ballasts (unless the ballast is labeled as 'non-PCB-containing'); mercury in some thermostats, fluorescent light tubes and lamps; and phosphorescent chemicals in emergency exit signs. In addition, electric switches and water heaters frequently contain mercury. Electronic devices such as computer monitors, televisions, cell phones, printers, computer bodies (processors), telephones, and microwave ovens may contain lead, cadmium, chromium, and copper. If these materials are not identified to be free of the respective potential hazardous substances; then they should be tested, or assumed to contain the applicable hazardous materials, and be handled and disposed of in accordance with applicable laws and regulations.

This report was prepared for our client, Julie E. Fix, Environmental Program Specialist for ADEC. The scope of work was defined in our written contract dated July 23, 2024. It is not intended for third parties to rely on the information provided in this report, except at their own risk. This report presents facts, observations, and inferences based on conditions observed during the period of our project activities, and only those conditions that were evaluated as part of our scope of work. Changes to site conditions may

have occurred since we completed our initial project activities. These changes may be from the actions of man or nature. Changes in regulations may also impact the interpretation of site conditions. BGES will not disclose our findings to any parties other than our client as listed above, except as directed by our client, or as required by law.

The lead, asbestos, and PCB inspections were conducted by Lisa Vitale, Environmental Scientist II of BGES. Ms. Vitale is an AHERA-Certified Building Inspector (Certificate #ON-188748-19662-012825) and an EPA-Certified Lead Inspector (Certificate #LBP-I-I275520-1).

This HBMI report was prepared by Emily Adler, Environmental Scientist I of BGES, and reviewed by Brian Braunstein, Senior Environmental Scientist II of BGES. Mr. Braunstein is an AHERA-Certified Building Inspector (Certificate #ON-188748-19654-011125) and an EPA-Certified Lead Risk Assessor (Certificate #LBP-R-13453-4). He has over 20 years of environmental consulting experience and has managed hundreds of HBMI's at various sites, at locations throughout Alaska and in other U.S. States.

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**TABLE 1
ACM LOCATIONS**

ACM ID #	Testing Location	Building Component	Result	Approximate Area (estimated total for unit/common area)
AS10	2 nd Floor Hallway	Floor Tile	5% Chrysotile	50 sq ft
AS15	Janitor Closet	Floor tile	4% Chrysotile	80 sq ft
AS21	Boys Bathroom Closet	Flooring	15% Chrysotile	300 sq ft

**TABLE 2
PCBs-CONTAINING MATERIALS LOCATIONS**

ACM ID #	Testing Location	Building Component	Result	Approximate Area (estimated total for unit/common area)
PCB-04	Gym	Cove base	0.55 mg/kg	340 sq ft
PCB-09	Kitchen	Cove base	0.27 mg/kg	100 sq ft

APPENDIX A
XRF DATA, PLM, & PCBs ANALYTICAL DATA

Lead-Based Paint XRF Readings

Reading #	Job	Room	Room	Structure	Member	Substrate	Wall	Result	Units	Pos/Neg	Date	Time
	Scammon Bay	Common	Calibration					0	mg/cm ²	Negative	6/2/2025	15:46:22
	Scammon Bay	Common	Calibration					0	mg/cm ²	Negative	6/2/2025	15:46:35
	Scammon Bay	Common	Calibration					0	mg/cm ²	Negative	6/2/2025	15:46:47
	Scammon Bay		Calibration					1.2	mg/cm ²	Positive	6/2/2025	15:47:00
	Scammon Bay		Calibration					1.2	mg/cm²	Positive	6/2/2025	15:47:27
	Scammon Bay		Calibration					1.2	mg/cm²	Positive	6/2/2025	15:49:24
	Scammon Bay		Calibration					1.3	mg/cm ²	Positive	6/2/2025	15:49:48
	Scammon Bay		Calibration					1.2	mg/cm ²	Positive	6/2/2025	15:50:30
1	Scammon Bay	School	Gymnasium	Door	Jamb		B	0	mg/cm ²	Negative	6/2/2025	15:53:21
2	Scammon Bay	School	Gymnasium	Door	Jamb		B	0	mg/cm ²	Negative	6/2/2025	15:56:41
3	Scammon Bay	School	Gymnasium	Door	Jamb		B	0.1	mg/cm ²	Negative	6/2/2025	15:57:00
4	Scammon Bay	School	Gymnasium	Room	Wall	Drywall	C	0	mg/cm ²	Negative	6/2/2025	15:58:01
5	Scammon Bay	School	Gymnasium	Room	Wall	Drywall	A	0	mg/cm ²	Negative	6/2/2025	15:58:55
6	Scammon Bay	School	Gymnasium	Door	Jamb	Metal	A	0.3	mg/cm ²	Negative	6/2/2025	15:59:37
7	Scammon Bay	School	Gymnasium	Door	Casing	Metal	A	0.4	mg/cm ²	Negative	6/2/2025	16:00:03
8	Scammon Bay	School	Gymnasium	Door	---	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:00:44
9	Scammon Bay	School	Kitchen	Room	Wall	Drywall	C	0	mg/cm ²	Negative	6/2/2025	16:01:57
10	Scammon Bay	School	Kitchen	Window	Casing	Metal	C	0.1	mg/cm ²	Negative	6/2/2025	16:02:25
11	Scammon Bay	School	Kitchen	Window	Header	Metal	C	0.1	mg/cm ²	Negative	6/2/2025	16:02:49
12	Scammon Bay	School	Kitchen	Cabinets	Door	Wood	B	0.7	mg/cm ²	Negative	6/2/2025	16:03:30
13	Scammon Bay	School	Kitchen	Cabinets	Shelf	Wood	B	0.8	mg/cm ²	Negative	6/2/2025	16:04:06
14	Scammon Bay	School	Kitchen	Cabinets	Inside Wall	Wood	B	0.7	mg/cm ²	Negative	6/2/2025	16:04:43
15	Scammon Bay	School	Kitchen	Cabinets	Frame	Wood	B	0.1	mg/cm ²	Negative	6/2/2025	16:30:15
16	Scammon Bay	School	Kitchen	Room	Wall	Drywall	B	0.1	mg/cm ²	Negative	6/2/2025	16:30:44
17	Scammon Bay	Common	Hallway	Door	Jamb	Metal	B	0	mg/cm ²	Negative	6/2/2025	16:32:19
18	Scammon Bay	Common	Hallway	Room	Wall	Drywall	A	0	mg/cm ²	Negative	6/2/2025	16:32:53
19	Scammon Bay	School	Kitchen	Door	---	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:33:30
20	Scammon Bay	School	Janitor Closet	Door	---	Wood	A	0.1	mg/cm ²	Negative	6/2/2025	16:35:24
21	Scammon Bay	School	Janitor Closet	Door	Jamb	Metal	A	0.3	mg/cm ²	Negative	6/2/2025	16:35:50
22	Scammon Bay	School	Janitor Closet	Room	Wall	Drywall	B	0	mg/cm ²	Negative	6/2/2025	16:36:22
23	Scammon Bay	School	Janitor Closet	Room	Wall	Drywall	A	0	mg/cm ²	Negative	6/2/2025	16:36:55
24	Scammon Bay	Common	Hallway	Room	Chair Rail	Wood	C	0	mg/cm ²	Negative	6/2/2025	16:37:50
25	Scammon Bay	Common	Hallway	Door	Jamb	Metal	A	0	mg/cm ²	Negative	6/2/2025	16:39:43

Lead-Based Paint XRF Readings

Reading #	Job	Room	Room	Structure	Member	Substrate	Wall	Result	Units	Pos/Neg	Date	Time
26	Scammon Bay	Common	Hallway	Door	Jamb	Metal	A	0	mg/cm ²	Negative	6/2/2025	16:40:00
27	Scammon Bay	School	Room 1	Room	Wall	Drywall	C	0.1	mg/cm ²	Negative	6/2/2025	16:40:57
28	Scammon Bay	School	Room 1	Room	Wall	Drywall	B	0.1	mg/cm ²	Negative	6/2/2025	16:41:31
29	Scammon Bay	School	Room 1	Window	Casing	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:42:38
30	Scammon Bay	School	Room 1	Radiator	Cover	Metal	A	0	mg/cm ²	Negative	6/2/2025	16:43:38
31	Scammon Bay	School	Room 2	Radiator	Cover	Metal	A	0	mg/cm ²	Negative	6/2/2025	16:44:58
32	Scammon Bay	School	Room 2	Room	Wall	Drywall	A	0.1	mg/cm ²	Negative	6/2/2025	16:49:49
33	Scammon Bay	School	Room 2	Window	Casing	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:50:21
34	Scammon Bay	Common	Hallway	Room	Wall	Drywall	A	0	mg/cm ²	Negative	6/2/2025	16:51:16
35	Scammon Bay	Common	Hallway	Door	Jamb	Drywall	A	0.4	mg/cm ²	Negative	6/2/2025	16:51:43
36	Scammon Bay	Common	Hallway	Door	Jamb	Metal	A	0	mg/cm ²	Negative	6/2/2025	16:52:05
37	Scammon Bay	Common	Hallway	Door	---	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:52:30
38	Scammon Bay	Common	Hallway	Door	---	Wood	B	0.1	mg/cm ²	Negative	6/2/2025	16:52:53
39	Scammon Bay	School	Room 3	Room	Wall	Drywall	B	0	mg/cm ²	Negative	6/2/2025	16:53:41
40	Scammon Bay	School	Room 4	Door	Jamb	Wood	D	0	mg/cm ²	Negative	6/2/2025	16:54:35
41	Scammon Bay	School	Room 4	Room	Wall	Drywall	A	0.1	mg/cm ²	Negative	6/2/2025	16:55:38
42	Scammon Bay	School	Room 4	Room	Chair Rail	Wood	A	0	mg/cm ²	Negative	6/2/2025	16:56:16
43	Scammon Bay	School	Room 4	Window	Sill	Wood	D	0	mg/cm ²	Negative	6/2/2025	16:56:44
44	Scammon Bay	School	Room 4	Window	Exterior Casing	Wood	D	0	mg/cm ²	Negative	6/2/2025	16:57:28
45	Scammon Bay	School	Room 4	Room	Wall	Drywall	C	0	mg/cm ²	Negative	6/2/2025	16:58:40
46	Scammon Bay	School	Room 5	Room	Wall	Drywall	C	0	mg/cm ²	Negative	6/2/2025	17:00:01
47	Scammon Bay	School	Room 5	Window	Sill	Wood	D	0	mg/cm ²	Negative	6/2/2025	17:00:40
48	Scammon Bay	School	Room 5	Door	Casing	Wood	B	0	mg/cm ²	Negative	6/2/2025	17:01:28
49	Scammon Bay	School	1st Flr Bathroom	Door	---	Wood	B	0.1	mg/cm ²	Negative	6/2/2025	17:04:33
50	Scammon Bay	School	1st Flr Bathroom	Door	Jamb	Wood	B	0.4	mg/cm ²	Negative	6/2/2025	17:04:52
51	Scammon Bay	School	1st Flr Bathroom	Radiator	Cover	Metal	A	0	mg/cm ²	Negative	6/2/2025	17:05:30
52	Scammon Bay	School	1st Flr Bathroom	Room	Wall	Wood	A	0	mg/cm ²	Negative	6/2/2025	17:06:31
53	Scammon Bay	School	1st Flr Bathroom	Room	Wall	Wood	D	0	mg/cm ²	Negative	6/2/2025	17:06:53
54	Scammon Bay	School	Vestibule	Door		Wood	D	0	mg/cm ²	Negative	6/2/2025	17:08:19
55	Scammon Bay	School	Vestibule	Door		Wood	D	0	mg/cm ²	Negative	6/2/2025	17:08:51
56	Scammon Bay	School	Vestibule	Door	Casing	Wood	D	0	mg/cm ²	Negative	6/2/2025	17:09:15
57	Scammon Bay	School	Vestibule	Door	Casing	Metal	D	0.1	mg/cm ²	Negative	6/2/2025	17:09:38

Lead-Based Paint XRF Readings

Reading #	Job	Room	Room	Structure	Member	Substrate	Wall	Result	Units	Pos/Neg	Date	Time
58	Scammon Bay	School	Vestibule	Room	Wall	Wood	A	0.1	mg/cm ²	Negative	6/2/2025	17:10:09
59	Scammon Bay	School	Vestibule	Room	Wall	Drywall	A	0.1	mg/cm ²	Negative	6/2/2025	17:10:31
60	Scammon Bay	School	Vestibule	Room	Wall	Drywall	A	0	mg/cm ²	Negative	6/2/2025	17:10:43
61	Scammon Bay	School	Vestibule	Room	Wall	Drywall	C	0.1	mg/cm ²	Negative	6/2/2025	17:11:11
62	Scammon Bay	School	Vestibule	Room	Wall	Drywall	C	0	mg/cm ²	Negative	6/2/2025	17:11:24
63	Scammon Bay	School	Bathroom	Closet	Door	Wood	C	0	mg/cm ²	Negative	6/2/2025	17:12:47
64	Scammon Bay	School	Bathroom	Closet	Door	Metal	C	0.4	mg/cm ²	Negative	6/2/2025	17:13:16
65	Scammon Bay	School	Bathroom	Closet	Wall	Drywall	B	0.1	mg/cm ²	Negative	6/2/2025	17:13:49
66	Scammon Bay	School	Bathroom	Closet	Wall	Wood	D	0.1	mg/cm ²	Negative	6/2/2025	17:14:23
67	Scammon Bay	School	Bathroom	Room	Wall	Wood	D	0.2	mg/cm ²	Negative	6/2/2025	17:15:13
68	Scammon Bay	School	Bathroom	Radiator	Cover	Metal	C	0	mg/cm ²	Negative	6/2/2025	17:15:56
69	Scammon Bay	School	Bathroom	Trim		Metal	A	0	mg/cm ²	Negative	6/2/2025	17:16:47
70	Scammon Bay	School	Bathroom	Trim		Wood	A	0	mg/cm ²	Negative	6/2/2025	17:17:23
71	Scammon Bay	Common	Stairwell	Stair	Railing	Wood	C	0	mg/cm ²	Negative	6/2/2025	17:19:46
72	Scammon Bay	Common	Stairwell	Room	Wall	Drywall	D	0.1	mg/cm ²	Negative	6/2/2025	17:20:18
73	Scammon Bay	Common	Basement	Room	Wall	Drywall	D	0.2	mg/cm ²	Negative	6/2/2025	17:22:25
74	Scammon Bay	Common	Basement	Door	---	Wood	D	0	mg/cm ²	Negative	6/2/2025	17:23:20
75	Scammon Bay	Common	Basement	Door	Jamb	Wood	D	0.3	mg/cm ²	Negative	6/2/2025	17:23:41
76	Scammon Bay	Common	Basement	Door	Jamb	Wood	D	0.3	mg/cm ²	Negative	6/2/2025	17:24:05
77	Scammon Bay	Common	Basement	Room	Wall	Drywall	B	0	mg/cm ²	Negative	6/2/2025	17:24:40
78	Scammon Bay	Exterior	House	Room	Wall	Wood	C	0	mg/cm ²	Negative	6/2/2025	17:27:04
	Scammon Bay		Calibration					0	mg/cm ²	Negative	6/2/2025	19:08:54
	Scammon Bay		Calibration					0	mg/cm ²	Negative	6/2/2025	19:09:08
	Scammon Bay		Calibration					0.1	mg/cm ²	Negative	6/2/2025	19:09:21
	Scammon Bay		Calibration					1.1	mg/cm ²	NULL	6/2/2025	19:09:36
	Scammon Bay		Calibration					1.1	mg/cm ²	Positive	6/2/2025	19:11:36
	Scammon Bay		Calibration					1.1	mg/cm ²	Positive	6/2/2025	19:12:02
	Scammon Bay		Calibration					1.1	mg/cm ²	Positive	6/2/2025	19:12:29
79	Scammon Bay	Exterior	Terrace	Stair	Railing	Wood	C	0	mg/cm ²	Negative	6/2/2025	19:15:06
80	Scammon Bay	Exterior	House	Room	Wall	Wood	A	0	mg/cm ²	Negative	6/2/2025	19:15:52
81	Scammon Bay	Exterior	House	Room	Wall	Wood	A	0	mg/cm ²	Negative	6/2/2025	19:16:05
82	Scammon Bay	Exterior	House	Room	Wall	Metal	A	0.1	mg/cm ²	Negative	6/2/2025	19:16:25

Lead-Based Paint XRF Readings

Reading #	Job	Room	Room	Structure	Member	Substrate	Wall	Result	Units	Pos/Neg	Date	Time
83	Scammon Bay	Exterior	House	Room	Wall	Metal	B	0.1	mg/cm ²	Negative	6/2/2025	19:17:46
84	Scammon Bay	Exterior	House	Room	Wall	Metal	A	0	mg/cm ²	Negative	6/2/2025	19:18:16
85	Scammon Bay	Exterior	Terrace	Porch	Railing	Wood	A	0	mg/cm ²	Negative	6/2/2025	19:18:59
86	Scammon Bay	Exterior	Terrace	Porch	Railing	Wood	D	0	mg/cm ²	Negative	6/2/2025	19:19:20
87	Scammon Bay	Exterior	Terrace	Porch	Railing	Wood	A	0	mg/cm ²	Negative	6/2/2025	19:20:10
88	Scammon Bay	Exterior	Terrace	Stair	Railing	Wood	D	0	mg/cm ²	Negative	6/2/2025	19:21:44
89	Scammon Bay	Exterior	Terrace	Stair	Railing	Wood	D	0	mg/cm ²	Negative	6/2/2025	19:21:57
	<i>Scammon Bay</i>		<i>Calibration</i>			<i>Wood</i>		<i>0.2</i>	<i>mg/cm²</i>	<i>Negative</i>	<i>6/2/2025</i>	<i>19:27:41</i>
	<i>Scammon Bay</i>		<i>Calibration</i>			<i>Wood</i>		<i>0</i>	<i>mg/cm²</i>	<i>Negative</i>	<i>6/2/2025</i>	<i>19:28:04</i>
	<i>Scammon Bay</i>		<i>Calibration</i>			<i>Wood</i>		<i>0</i>	<i>mg/cm²</i>	<i>Negative</i>	<i>6/2/2025</i>	<i>19:28:16</i>
	<i>Scammon Bay</i>		<i>Calibration</i>					<i>1.2</i>	<i>mg/cm²</i>	<i>Positive</i>	<i>6/2/2025</i>	<i>19:28:29</i>
	<i>Scammon Bay</i>		<i>Calibration</i>					<i>1.1</i>	<i>mg/cm²</i>	<i>Positive</i>	<i>6/2/2025</i>	<i>19:29:19</i>
	<i>Scammon Bay</i>		<i>Calibration</i>					<i>1.1</i>	<i>mg/cm²</i>	<i>Positive</i>	<i>6/2/2025</i>	<i>19:29:44</i>

Company Viken Detection
 Model Pb200i
 Type XRF Lead Paint Analyzer
 Serial Num. 1905
 App Version Pb200i-5.3.1



EMSL Analytical, Inc.

200 Route 130 North Cinnaminson, NJ 08077

Tel/Fax: (800) 220-3675 / (856) 786-5974

<http://www.EMSL.com> / cinnasblab@EMSL.com

EMSL Order: 042511328

Customer ID: BGES62

Customer PO:

Project ID:

Attention: Brian Braunstein
BGES, Inc.
1042 East 6th Avenue
Anchorage, AK 99501

Phone: (907) 696-0237

Fax: (907) 644-2901

Received Date: 06/10/2025 9:30 AM

Analysis Date: 06/18/2025

Collected Date: 06/02/2025

Project: Scammon Bay / AK

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
AS01-Floor Tile <small>042511328-0001</small>	Gym - Floor - Flooring & Material	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS01-Mastic <small>042511328-0001A</small> <i>Result includes a small amount of inseparable attached material</i>	Gym - Floor - Flooring & Material	Brown/Tan Non-Fibrous Heterogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
AS02-Drywall <small>042511328-0002</small>	Gym - Wall A - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 5% Glass	80% Non-fibrous (Other)	None Detected
AS02-Joint Compound <small>042511328-0002A</small>	Gym - Wall A - Wall & Materials	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS03-Shingle <small>042511328-0003</small>	Gym - Black Tarry Material	Gray/Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
AS03-Tar <small>042511328-0003A</small>	Gym - Black Tarry Material	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS04-Cove Base <small>042511328-0004</small>	Gym - Wall B - Black Cove Base & Materials.	Brown/Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS04-Mastic <small>042511328-0004A</small>	Gym - Wall B - Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS05 <small>042511328-0005</small>	Gym - - Carpet Wall Glues	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS06 <small>042511328-0006</small>	Kitchen - Ceiling - Ceiling Paint	Tan/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS07-Drywall <small>042511328-0007</small>	Kitchen - Wall D - Wall & Matrials	Brown/White Fibrous Homogeneous	15% Cellulose 5% Glass	80% Non-fibrous (Other)	None Detected
AS07-Joint Compound <small>042511328-0007A</small>	Kitchen - Wall D - Wall & Matrials	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS08-Joint Compound <small>042511328-0008</small>	Kitchen - Ceiling & Materials	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS08-Joint Compound 2 <small>042511328-0008A</small>	Kitchen - Ceiling & Materials	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS09-Cove Base <small>042511328-0009</small>	Kitchen - Wall D - Cove Base & Materials	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS09-Mastic <small>042511328-0009A</small>	Kitchen - Wall D - Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 06/18/2025 15:34:22



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EMSL Order: 042511328
Customer ID: BGES62
Customer PO:
Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
AS10-Floor Tile <i>042511328-0010</i>	2nd Floor - Hallway - Flooring & Material	Gray/Tan Non-Fibrous Homogeneous		95% Non-fibrous (Other)	5% Chrysotile
AS10-Mastic <i>042511328-0010A</i>	2nd Floor - Hallway - Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS11 <i>042511328-0011</i>	2nd Floor - Hallway - Wall AB - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS12-Cove Base <i>042511328-0012</i>	Boiler Room - Wall D - White Cove Base & Materials	Brown/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS12-Mastic <i>042511328-0012A</i>	Boiler Room - Wall D - Mastic	Tan/Yellow Non-Fibrous Homogeneous	3% Wollastonite	97% Non-fibrous (Other)	None Detected
AS13-Cove Base <i>042511328-0013</i>	Boiler Room - Wall C - Brown Cove Base & Materials	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS13-Mastic <i>042511328-0013A</i>	Boiler Room - Wall C - Mastic	Tan Non-Fibrous Homogeneous	3% Wollastonite	97% Non-fibrous (Other)	None Detected
AS14 <i>042511328-0014</i>	Boiler Room - Wall CD - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS15-Floor Tile <i>042511328-0015</i>	Janitor Closet - Flooring & Materials	Brown/Tan Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chrysotile
AS15-Mastic <i>042511328-0015A</i>	Janitor Closet - Mastic	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS16-Drywall <i>042511328-0016</i>	Clossroom A - Wall AD - Wall & Materials	Brown/White Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
AS16-Joint Compound <i>042511328-0016A</i>	Clossroom A - Wall AD - Wall & Materials	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS17-Carpet <i>042511328-0017</i>	Hallway - Carpet & Materials	Red/Various Fibrous Homogeneous	90% Synthetic	10% Non-fibrous (Other)	None Detected
AS17-Mastic <i>042511328-0017A</i>	Hallway - Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS21 <i>042511328-0018</i>	Boys Bathroom - Closet - Flooring & Materials <i>Result includes a small amount of inseparable attached material</i>	Gray/Tan/White Fibrous Heterogeneous	5% Cellulose	80% Non-fibrous (Other)	15% Chrysotile
AS19-Cove Base <i>042511328-0019</i>	Classroom C - Wall B - Beige Cove Base & Materials	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS19-Mastic <i>042511328-0019A</i>	Classroom C - Wall B - Mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS20-Linoleum <i>042511328-0020</i>	Girls Bathroom - Flooring & Materials	Gray/White Fibrous Homogeneous	20% Cellulose 5% Glass	75% Non-fibrous (Other)	None Detected

Initial report from: 06/18/2025 15:34:22



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EMSL Order: 042511328
Customer ID: BGES62
Customer PO:
Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
AS20-Mastic <i>042511328-0020A</i>	Girls Bathroom - Mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS18-Drywall <i>042511328-0021</i>	Classroom C - Wall BC - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS18-Joint Compound <i>042511328-0021A</i>	Classroom C - Wall BC - Wall & Materials	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS22-Paneling <i>042511328-0022</i>	Hallway - Wall B - Paneling	White Fibrous Homogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
AS22-Glue <i>042511328-0022A</i>	Hallway - Wall B - Glue	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS22-Drywall <i>042511328-0022B</i>	Hallway - Wall B - Drywall	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS23 <i>042511328-0023</i>	Hallway - Wall CD - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS24-Drywall <i>042511328-0024</i>	Class B - Wall AD - Wall & Ceiling & Materials	Brown/White Fibrous Homogeneous	15% Cellulose 3% Glass	82% Non-fibrous (Other)	None Detected
AS24-Texture <i>042511328-0024A</i>	Class B - Wall AD - Wall & Ceiling & Materials	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS25-Drywall <i>042511328-0025</i>	Classroom C - Wall CD - Wall & Materials	Tan/White Fibrous Homogeneous	10% Cellulose 3% Glass	87% Non-fibrous (Other)	None Detected
AS25-Texture <i>042511328-0025A</i>	Classroom C - Wall CD - Wall & Materials	Gray/White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
AS26-Drywall <i>042511328-0026</i>	Hallway - Wall AB - Wall & Materials	Brown/White Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
AS26-Caulk <i>042511328-0026A</i>	Hallway - Wall AB - Wall & Materials	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Emilie Kalbach (47)

Samantha Rundstrom, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NVLAP Lab Code 101048-0, AIHA LAP, LLC-IHLAP Lab 100194, PA ID# 68-00367, LA #04127

Initial report from: 06/18/2025 15:34:22

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax: cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868**LIMS Reference ID:** AD23868**EMSL Customer ID:** BGES62

June 25, 2025

Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/10/2025. The results are tabulated on the attached pages for the following client designated project:

Scammon Bay

The reference number for these samples is EMSL Order #: AD23868 . Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact the lab at 856-858-4800.

Report Date	Report Revision	Report Comments
06/25/2025	0	Initial Report

 Owen McKenna, Laboratory Manager or other approved signatory

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EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Sample Condition on Receipt

Cooler ID: Default Cooler **Temperature:** °C

Custody Seals	Y
Containers Intact	Y
COC/Labels Agree	Y
Preservation Confirmed	N

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868**LIMS Reference ID:** AD23868**EMSL Customer ID:** BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Samples in this Report

Lab ID	Sample	Matrix	Date Sampled	Date Received
AD23868-01	PCB01	Solid	6/2/25 12:00 am	06/10/2025
AD23868-02	PCB02	Solid	6/2/25 12:00 am	06/10/2025
AD23868-03	PCB03	Solid	6/2/25 12:00 am	06/10/2025
AD23868-04	PCB04	Solid	6/2/25 12:00 am	06/10/2025
AD23868-05	PCB05	Solid	6/2/25 12:00 am	06/10/2025
AD23868-06	PCB06	Solid	6/2/25 12:00 am	06/10/2025
AD23868-07	PCB07	Solid	6/2/25 12:00 am	06/10/2025
AD23868-08	PCB08	Solid	6/2/25 12:00 am	06/10/2025
AD23868-09	PCB09	Solid	6/2/25 12:00 am	06/10/2025
AD23868-10	PCB10	Solid	6/2/25 12:00 am	06/10/2025
AD23868-11	PCB11	Solid	6/2/25 12:00 am	06/10/2025
AD23868-12	PCB12	Solid	6/2/25 12:00 am	06/10/2025
AD23868-13	PCB13	Solid	6/2/25 12:00 am	06/10/2025
AD23868-14	PCB14	Solid	6/2/25 12:00 am	06/10/2025
AD23868-15	PCB15	Solid	6/2/25 12:00 am	06/10/2025
AD23868-16	PCB16	Solid	6/2/25 12:00 am	06/10/2025
AD23868-17	PCB17	Solid	6/2/25 12:00 am	06/10/2025
AD23868-18	PCB21	Solid	6/2/25 12:00 am	06/10/2025
AD23868-19	PCB19	Solid	6/2/25 12:00 am	06/10/2025
AD23868-20	PCB20	Solid	6/2/25 12:00 am	06/10/2025
AD23868-21	PCB18	Solid	6/2/25 12:00 am	06/10/2025
AD23868-22	PCB22	Solid	6/2/25 12:00 am	06/10/2025
AD23868-23	PCB23	Solid	6/2/25 12:00 am	06/10/2025
AD23868-24	PCB24	Solid	6/2/25 12:00 am	06/10/2025
AD23868-25	PCB25	Solid	6/2/25 12:00 am	06/10/2025
AD23868-26	PCB26	Solid	6/2/25 12:00 am	06/10/2025
AD23868-27	PCB27	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-28	PCB28	Solid	6/2/25 12:00 am	06/10/2025
AD23868-29	PCB29	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-30	PCB30	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-31	PCB31	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-32	PCB32	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-33	PCB33	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-34	PCB34	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-35	PCB35	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-36	PCB36	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-37	PCB37	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-38	PCB38	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-39	PCB39	Solid	6/2/25 12:00 am	06/10/2025
AD23868-40	PCB40	Solid	6/2/25 12:00 am	06/10/2025

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**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868**LIMS Reference ID:** AD23868**EMSL Customer ID:** BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Samples in this Report (Continued)

Lab ID	Sample	Matrix	Date Sampled	Date Received
AD23868-41	PCB41	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-42	PCB42	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-43	PCB43	Wipe	6/2/25 12:00 am	06/10/2025
AD23868-44	PCB44	Wipe	6/2/25 12:00 am	06/10/2025

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 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Positive Hits Summary

Lab ID	Client ID					Sampled
AD23868-04	PCB04					06/02/25 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed	
SW846-8082A	Aroclor-1242	0.55		mg/kg	06/20/2025 16:58	
Lab ID	Client ID					Sampled
AD23868-09	PCB09					06/02/25 00:00
Method	Analyte	Result	Qualifier	Unit	Analyzed	
SW846-8082A	Aroclor-1242	0.27		mg/kg	06/20/2025 18:45	

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Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Sample Results

**Sample: PCB01/Gym-Floor
 AD23868-01 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	59%			10-112		06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	53%			10-123		06/19/25 12:07	06/20/25 15:51	R.C./AxJ	SW846 3540C	SW846-8082A



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Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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Sample Results
 (Continued)

Sample: PCB02/Gym-Wall A
AD23868-02 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	83%			10-112		06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	95%			10-123		06/19/25 12:07	06/20/25 16:13	R.C./AxJ	SW846 3540C	SW846-8082A

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EMSL Order ID: 012523868

LIMS Reference ID: AD23868

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Project Name: Scammon Bay

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EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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Sample Results
 (Continued)

Sample: PCB03/Gym
AD23868-03 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	63%			10-112		06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	56%			10-123		06/19/25 12:07	06/20/25 16:36	R.C./AxJ	SW846 3540C	SW846-8082A

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EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

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Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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Sample Results (Continued)

**Sample: PCB04/Gym-Wall B
 AD23868-04 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	0.55		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q	Limits							
<i>Surrogate: Tetrachloro-m-xylene</i>	84%		10-112		06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A	
<i>Surrogate: Decachlorobiphenyl</i>	62%		10-123		06/19/25 12:07	06/20/25 16:58	R.C./AxJ	SW846 3540C	SW846-8082A	

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EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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Sample Results (Continued)

**Sample: PCB05/Gym
 AD23868-05 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.53	mg/kg	06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	72%			10-112		06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	56%			10-123		06/19/25 12:07	06/20/25 17:20	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB06/kitchen-Ceiling
 AD23868-06 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.42	mg/kg	06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		52%		10-112		06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		57%		10-123		06/19/25 12:07	06/20/25 17:42	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB07/kitchen-Wall D
AD23868-07 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	81%			10-112		06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	78%			10-123		06/19/25 12:07	06/20/25 18:03	R.C./AxJ	SW846 3540C	SW846-8082A

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EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

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Received: 06/10/2025 09:30
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Sample Results
 (Continued)

Sample: PCB08/Kitchen
AD23868-08 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	55%			10-112		06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	61%			10-123		06/19/25 12:07	06/20/25 18:24	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results
 (Continued)

Sample: PCB09/Kitchen - Wall D
AD23868-09 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	0.27		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q	Limits							
<i>Surrogate: Tetrachloro-m-xylene</i>	49%		10-112		06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A	
<i>Surrogate: Decachlorobiphenyl</i>	51%		10-123		06/19/25 12:07	06/20/25 18:45	R.C./AxJ	SW846 3540C	SW846-8082A	

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Sample Results
 (Continued)

Sample: PCB10/2nd FI Hallway
AD23868-10 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	36%			10-112		06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	38%			10-123		06/19/25 12:07	06/20/25 19:06	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB11/2nd Fl Hallway - Wall AB
 AD23868-11 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.1	mg/kg	06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	75%			10-112		06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	91%			10-123		06/19/25 12:07	06/20/25 19:28	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB12/Boiler Room - Wall D
AD23868-12 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		72%		10-112		06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		62%		10-123		06/19/25 12:07	06/20/25 19:49	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB13/Boiler Room - Wall C
 AD23868-13 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.25	mg/kg	06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	81%			10-112		06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	63%			10-123		06/19/25 12:07	06/20/25 20:11	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB14/Boiler Room - Wall CD
AD23868-14 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.3	mg/kg	06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		83%		10-112		06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		90%		10-123		06/19/25 12:07	06/20/25 20:31	R.C./AxJ	SW846 3540C	SW846-8082A

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 EMSL-CIN-01

EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

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Sample Results (Continued)

**Sample: PCB15/Janitor Closet
 AD23868-15 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.26	mg/kg	06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	41%			10-112		06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	46%			10-123		06/19/25 12:07	06/20/25 20:54	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB16/Classroom A - Wall AD
AD23868-16 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.4	mg/kg	06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	72%			10-112		06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	87%			10-123		06/19/25 12:07	06/20/25 21:15	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB17/Hallway
 AD23868-17 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.59	mg/kg	06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	73%			10-112		06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	76%			10-123		06/19/25 12:07	06/20/25 21:58	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB21/Boys Bathroom Closet
AD23868-18 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	48%			10-112		06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	48%			10-123		06/19/25 12:07	06/20/25 22:19	R.C./AxJ	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB19/Classroom C - Wall B
 AD23868-19 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.23	mg/kg	06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	77%			10-112		06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	64%			10-123		06/19/25 12:07	06/20/25 22:41	R.C./AxJ	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB20/Girls Bathroom
AD23868-20 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.32	mg/kg	06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	44%			10-112		06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	43%			10-123		06/23/25 11:09	06/24/25 22:36	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB18/Classroom C - Wall B
 AD23868-21 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.85	mg/kg	06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	87%			10-112		06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	83%			10-123		06/23/25 11:09	06/24/25 22:59	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB22/Hallway wall B
 AD23868-22 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.25	mg/kg	06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	81%			10-112		06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	70%			10-123		06/23/25 11:09	06/24/25 23:21	R.C./TL1	SW846 3540C	SW846-8082A

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EMSL Order ID: 012523868

LIMS Reference ID: AD23868

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Sample Results (Continued)

**Sample: PCB23/Hallway Wall CD
 AD23868-23 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.4	mg/kg	06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	83%			10-112		06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	79%			10-123		06/23/25 11:09	06/24/25 23:43	R.C./TL1	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB24/Classroom B - Wall CD
AD23868-24 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.9	mg/kg	06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	84%			10-112		06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	82%			10-123		06/23/25 11:09	06/25/25 00:05	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB25/Classroom C - Wall CD
 AD23868-25 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.98	mg/kg	06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		75%		10-112		06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		71%		10-123		06/23/25 11:09	06/25/25 00:27	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB26/Hallway - Wall AB
 AD23868-26 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.7	mg/kg	06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	81%			10-112		06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	77%			10-123		06/23/25 11:09	06/25/25 00:49	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB27/Kitchen
 AD23868-27 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
Surrogate: Tetrachloro-m-xylene	28%			21-123		06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate: Decachlorobiphenyl	64%			17-128		06/23/25 11:50	06/24/25 13:11	R.C./TL1	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB28/Kitchen - Wall C
AD23868-28 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.79	mg/kg	06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	73%			10-112		06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	70%			10-123		06/23/25 11:09	06/25/25 01:12	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB29/Kitchen - Wall D
 AD23868-29 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q	Limits							
<i>Surrogate: Tetrachloro-m-xylene</i>	10%	S01	21-123		06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A	
<i>Surrogate: Decachlorobiphenyl</i>	50%		17-128		06/23/25 11:50	06/24/25 13:33	R.C./TL1	SW846 3540C	SW846-8082A	

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Sample Results (Continued)

**Sample: PCB30/Kitchen
 AD23868-30 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
Surrogate: Tetrachloro-m-xylene	91%			21-123		06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate: Decachlorobiphenyl	83%			17-128		06/23/25 11:50	06/24/25 13:55	R.C./TL1	SW846 3540C	SW846-8082A

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 EMSL-CIN-01

EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

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Reported: 06/25/2025 17:25

Sample Results (Continued)

**Sample: PCB31/Kitchen
 AD23868-31 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	90%			21-123		06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	84%			17-128		06/23/25 11:50	06/24/25 14:17	R.C./TL1	SW846 3540C	SW846-8082A


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Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Sample Results (Continued)

**Sample: PCB32/Boiler Room
 AD23868-32 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q	Limits							
<i>Surrogate: Tetrachloro-m-xylene</i>	0.8%	S01	21-123		06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A	
<i>Surrogate: Decachlorobiphenyl</i>	8%	S01	17-128		06/23/25 11:50	06/24/25 17:48	R.C./TL1	SW846 3540C	SW846-8082A	

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Reported: 06/25/2025 17:25

Sample Results (Continued)

**Sample: PCB33/Boiler Room
 AD23868-33 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	103%			21-123		06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	98%			17-128		06/23/25 11:50	06/24/25 18:10	R.C./TL1	SW846 3540C	SW846-8082A

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LIMS Reference ID: AD23868

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Sample Results (Continued)

**Sample: PCB34/Boiler Room
 AD23868-34 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		97%		21-123		06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		91%		17-128		06/23/25 11:50	06/24/25 18:32	R.C./TL1	SW846 3540C	SW846-8082A

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LIMS Reference ID: AD23868

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Sample Results (Continued)

**Sample: PCB35/Classroom A
 AD23868-35 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	93%			21-123		06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	86%			17-128		06/23/25 11:50	06/24/25 18:55	R.C./TL1	SW846 3540C	SW846-8082A

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Received: 06/10/2025 09:30
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Sample Results (Continued)

**Sample: PCB36/Hallway
 AD23868-36 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		92%		21-123		06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		86%		17-128		06/23/25 11:50	06/24/25 19:17	R.C./TL1	SW846 3540C	SW846-8082A



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Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Sample Results
 (Continued)

Sample: PCB37/Classroom B
AD23868-37 (Wipe)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		91%		21-123		06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		90%		17-128		06/23/25 11:50	06/24/25 19:39	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results
 (Continued)

Sample: PCB38/Girls Bathroom
AD23868-38 (Wipe)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		91%		21-123		06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		86%		17-128		06/23/25 11:50	06/24/25 20:01	R.C./TL1	SW846 3540C	SW846-8082A

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 EMSL-CIN-01

EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

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Project Name: Scammon Bay

Customer PO:
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Sample Results (Continued)

**Sample: PCB39/Girls Bathroom
 AD23868-39 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.52	mg/kg	06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	76%			10-112		06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	74%			10-123		06/23/25 11:09	06/25/25 01:34	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB40/Girls Bathroom
 AD23868-40 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	1.6	mg/kg	06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	78%			10-112		06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	80%			10-123		06/23/25 11:09	06/25/25 01:56	R.C./TL1	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB41/Gym
AD23868-41 (Wipe)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		92%		21-123		06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		84%		17-128		06/23/25 11:50	06/24/25 20:23	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results
 (Continued)

Sample: PCB42/Gym
AD23868-42 (Wipe)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		25%		21-123		06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		28%		17-128		06/23/25 11:50	06/24/25 20:45	R.C./TL1	SW846 3540C	SW846-8082A

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Sample Results (Continued)

**Sample: PCB43/Gym
 AD23868-43 (Wipe)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
Surrogate: Tetrachloro-m-xylene	68%			21-123		06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate: Decachlorobiphenyl	72%			17-128		06/23/25 11:50	06/24/25 21:30	R.C./TL1	SW846 3540C	SW846-8082A



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Sample Results
 (Continued)

Sample: PCB44/Electrical Room
AD23868-44 (Wipe)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1221	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1232	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1242	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1248	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1254	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1260	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1262	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Aroclor-1268	ND		1	0.500	µg/100 cm ²	06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		61%		21-123		06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		66%		17-128		06/23/25 11:50	06/24/25 21:52	R.C./TL1	SW846 3540C	SW846-8082A

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EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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Quality Control**GC-SVOA**

Analyte	Result Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
---------	-------------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------

Batch: BDF2279 - SW846 3540C**Blank (BDF2279-BLK1)**

Prepared: 6/19/2025 Analyzed: 6/20/2025

Aroclor-1016	ND	0.25	mg/kg						
Aroclor-1221	ND	0.25	mg/kg						
Aroclor-1232	ND	0.25	mg/kg						
Aroclor-1242	ND	0.25	mg/kg						
Aroclor-1248	ND	0.25	mg/kg						
Aroclor-1254	ND	0.25	mg/kg						
Aroclor-1260	ND	0.25	mg/kg						
Aroclor-1262	ND	0.25	mg/kg						
Aroclor-1268	ND	0.25	mg/kg						

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		73	10-112		
Surrogate: Decachlorobiphenyl				0.5000		89	10-123		

LCS (BDF2279-BS1)

Prepared: 6/19/2025 Analyzed: 6/20/2025

Aroclor-1016	2.12	0.25	mg/kg	2.500		85	23-111		
Aroclor-1260	2.30	0.25	mg/kg	2.500		92	29-119		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		84	10-112		
Surrogate: Decachlorobiphenyl				0.5000		99	10-123		

Matrix Spike (BDF2279-MS1)**Source: AD23868-01**

Prepared: 6/19/2025 Analyzed: 6/20/2025

Aroclor-1016	0.788	0.25	mg/kg	2.463	ND	32	10-111		
Aroclor-1260	0.807	0.25	mg/kg	2.463	ND	33	10-132		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.4926		33	10-112		
Surrogate: Decachlorobiphenyl				0.4926		37	10-123		

Matrix Spike Dup (BDF2279-MSD1)**Source: AD23868-01**

Prepared: 6/19/2025 Analyzed: 6/20/2025

Aroclor-1016	0.886	0.26	mg/kg	2.551	ND	35	10-111	12	28
Aroclor-1260	0.897	0.26	mg/kg	2.551	ND	35	10-132	11	28

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5102		36	10-112		
Surrogate: Decachlorobiphenyl				0.5102		40	10-123		



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**Quality Control
 (Continued)**

GC-SVOA (Continued)

Analyte	Result Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
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Batch: BDF2583 - SW846 3540C

Blank (BDF2583-BLK1)

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	ND	0.25	mg/kg						
Aroclor-1221	ND	0.25	mg/kg						
Aroclor-1232	ND	0.25	mg/kg						
Aroclor-1242	ND	0.25	mg/kg						
Aroclor-1248	ND	0.25	mg/kg						
Aroclor-1254	ND	0.25	mg/kg						
Aroclor-1260	ND	0.25	mg/kg						
Aroclor-1262	ND	0.25	mg/kg						
Aroclor-1268	ND	0.25	mg/kg						

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		82	10-112		
Surrogate: Decachlorobiphenyl				0.5000		96	10-123		

LCS (BDF2583-BS1)

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	2.03	0.25	mg/kg	2.500		81	23-111		
Aroclor-1260	2.17	0.25	mg/kg	2.500		87	29-119		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		81	10-112		
Surrogate: Decachlorobiphenyl				0.5000		95	10-123		

Matrix Spike (BDF2583-MS1)

Source: AD23711-05RE1

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	1.66	0.25	mg/kg	2.488	ND	67	10-111		
Aroclor-1260	1.94	0.25	mg/kg	2.488	0.280	67	10-132		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.4975		65	10-112		
Surrogate: Decachlorobiphenyl				0.4975		74	10-123		

Matrix Spike Dup (BDF2583-MSD1)

Source: AD23711-05RE1

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	1.68	0.25	mg/kg	2.463	ND	68	10-111	1	28
Aroclor-1260	1.92	0.25	mg/kg	2.463	0.280	67	10-132	1	28

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.4926		66	10-112		
Surrogate: Decachlorobiphenyl				0.4926		74	10-123		

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.



EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868

LIMS Reference ID: AD23868

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Quality Control
 (Continued)

GC-SVOA (Continued)

Analyte	Result Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
---------	-------------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------

Batch: BDF2592 - SW846 3540C

Blank (BDF2592-BLK1)

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	ND	0.500	µg/100 cm ²						
Aroclor-1221	ND	0.500	µg/100 cm ²						
Aroclor-1232	ND	0.500	µg/100 cm ²						
Aroclor-1242	ND	0.500	µg/100 cm ²						
Aroclor-1248	ND	0.500	µg/100 cm ²						
Aroclor-1254	ND	0.500	µg/100 cm ²						
Aroclor-1260	ND	0.500	µg/100 cm ²						
Aroclor-1262	ND	0.500	µg/100 cm ²						
Aroclor-1268	ND	0.500	µg/100 cm ²						

Surrogate(s)

<i>Surrogate: Tetrachloro-m-xylene</i>				1.000		95	21-123		
<i>Surrogate: Decachlorobiphenyl</i>				1.000		85	17-128		

LCS (BDF2592-BS1)

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	4.66	0.500	µg/100 cm ²	5.000		93	37-120		
Aroclor-1260	4.58	0.500	µg/100 cm ²	5.000		92	45-121		

Surrogate(s)

<i>Surrogate: Tetrachloro-m-xylene</i>				1.000		91	21-123		
<i>Surrogate: Decachlorobiphenyl</i>				1.000		86	17-128		

LCS Dup (BDF2592-BSD1)

Prepared: 6/23/2025 Analyzed: 6/24/2025

Aroclor-1016	4.99	0.500	µg/100 cm ²	5.000		100	37-120	7	25
Aroclor-1260	4.85	0.500	µg/100 cm ²	5.000		97	45-121	6	25

Surrogate(s)

<i>Surrogate: Tetrachloro-m-xylene</i>				1.000		97	21-123		
<i>Surrogate: Decachlorobiphenyl</i>				1.000		89	17-128		

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 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012523868**LIMS Reference ID:** AD23868**EMSL Customer ID:** BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Certified Analyses included in this Report

Analyte	CAS #	Certifications
<i>SW846-8082A in Solid</i>		
Aroclor-1016	12674-11-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1221	11104-28-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1232	11141-16-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1242	53469-21-9	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1242 [2C]	53469-21-9	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1248	12672-29-6	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1254	11097-69-1	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1260	11096-82-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1260 [2C]	11096-82-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1262	37324-23-5	NJDEP,NYSDOH,PADEP
Aroclor-1268	11100-14-4	NJDEP,NYSDOH,PADEP
<i>SW846-8082A in Wipe</i>		
Aroclor-1016	12674-11-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1221	11104-28-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1232	11141-16-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1242	53469-21-9	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1248	12672-29-6	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1254	11097-69-1	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1260	11096-82-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1262	37324-23-5	NJDEP,NYSDOH,PADEP
Aroclor-1268	11100-14-4	NJDEP,NYSDOH,PADEP

**EMSL Analytical, Inc.**

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 brian@bgesinc.com

Project Name: Scammon Bay

Customer PO:
EMSL Sales Rep: Stefan Wiersgalla
Received: 06/10/2025 09:30
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List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	10872	04/01/2026
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	04/01/2027
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

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Received: 06/10/2025 09:30
Reported: 06/25/2025 17:25

Notes and Definitions

Item	Definition
S01	The surrogate recovery is outside the method control limits. There is insufficient sample left to re-extract for confirmation.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.
%REC	Percent Recovery
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

EMSL An
200 Route Table of Contents
Cinnaminson, NJ 08040

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

AD23868

(800) 220-3675
CinnAslab@EMSL.com

RECEIVED
EMSL
CINNAMINSON, NJ
25 JUN 10 AM 01:26

Customer Information	Customer ID:		Billing ID:	
	Company Name: BGES		Company Name: <i>Sone</i>	
	Contact Name: Brian Braunstein		Billing Contact:	
	Street Address: 1042 E. 6th Ave		Street Address:	
	City, State, Zip: Anchorage, AK 99501 Country: USA		City, State, Zip: Country:	
	Phone: 907-644-2900		Phone:	
Email(s) for Report: brian@bgesinc.com, lisa@bgesinc.com		Email(s) for Invoice:		

Project Information			
Project Name/No: Scammon Bay		Purchase Order:	
EMSL LIMS Project ID: (If applicable, EMSL will provide)		US State where samples collected: AK	State of Connecticut (CT) must select project location: <input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-Taxable)
Sampled By Name: L. Vitale	Sampled By Signature: <i>[Signature]</i>	Date Sampled: 06-02-25	No. of Samples in Shipment

Turn-Around-Time (TAT)

3 Hour
 6 Hour
 24 Hour
 32 Hour
 48 Hour
 72 Hour
 96 Hour
 1 Week
 2 Week

Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.

Test Selection

<p>PLM - Bulk (reporting limit)</p> <input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%) <input type="checkbox"/> PLM EPA NOB (<1%) <input type="checkbox"/> POINT COUNT <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1,000 (<0.1%) <input type="checkbox"/> POINT COUNT w/ GRAVIMETRIC <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1,000 (<0.1%) <input type="checkbox"/> NIOSH 9002 (<1%) <input type="checkbox"/> NYS 198.1 (Friable - NY) <input type="checkbox"/> NYS 198.6 NOB (Non-Friable - NY) <input type="checkbox"/> NYS 198.8 (Vermiculite SM-V)	<p>TEM - Bulk</p> <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (Non-Friable - NY) <input type="checkbox"/> TEM EPA 600/R-93/116 w Milling Prep (0.1%) <p>Other Tests (please specify)</p> <p style="font-size: 1.5em; background-color: yellow; display: inline-block; padding: 5px;">PCBs 8082A</p> <p><input type="checkbox"/> Positive Stop - Clearly Identified Homogeneous Areas (HA)</p>
--	---

Sample Number	HA Number	Sample Location	Material Description
1		<i>Gym - Floor</i>	<i>Flooring + material</i>
2		<i>Gym - Wall A</i>	<i>Wall + materials</i>
3		<i>Gym</i>	<i>Black tarry material</i>
4		<i>Gym - Wall B</i>	<i>Black corebase + materials</i>
5		<i>Gym</i>	<i>Carpet Wall glues</i>
6		<i>Kitchen - Ceiling</i>	<i>Ceiling Paint</i>
7		<i>Kitchen - Wall D</i>	<i>Wall + materials</i>
8		<i>Kitchen</i>	<i>Ceiling + materials</i>
9		<i>Kitchen - Wall D</i>	<i>Corebase + materials</i>
10		<i>2nd Fl Hallway</i>	<i>Flooring + materials</i>

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

** Samples with AS prefix are for asbestos
Samples with PCB prefix are for PCBs*

Split - Asb/Chem

Method of Shipment: Fed Ex		Sample Condition Upon Receipt:	
Relinquished by: <i>[Signature]</i>	Date/Time: 06/02/25 1630	Received by: <i>[Signature]</i>	Date/Time: 06/09/2025 1200
Relinquished by: <i>[Signature]</i>	Date/Time: 6/9/25 4:00	Received by: <i>[Signature]</i>	Date/Time: 6/10/25 9:30 A

Controlled Document - Asbestos Bulk R7 9/14/2021

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Ana
200 Route 130 North
Cinnaminson, NJ 08077

AD23868

(800) 220-3675
CinAsiab@EMSL.com

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EMSL
CINNAMINSON, NJ
5 JUN 10 AM 10:06

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TESTING LABS • PRODUCTS • TRAINING

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Sample Number	HA Number	Sample Location	Material Description
11		2 nd Fl Hallway - Wall AB	Wall + materials
12		Boiler Room - Wall D	White Covebase + materials
13		Boiler Room - Wall C	Brown Covebase + materials
14		Boiler Room - Wall CD	Wall + materials
15		Janitor Closet	Flooring + materials
16		Classroom A - Wall AD	Wall + materials
17		Hallway	Carpet + materials
18	AS21/PCB21	Boys Bathroom Closet	Flooring + materials
19		Classroom C - Wall B	Beige Covebase + materials
20		Girls Bathroom	Flooring + materials
21	AS18/PCB18	Classroom C - Wall BC	Wall + materials
22		Hallway Wall B	Paneling + glue
23		Hallway Wall CD	Wall + materials
24		Classroom B - Wall AD	Wall + ceiling + materials
25		Classroom C - Wall CD	Wall + materials
26		Hallway - Wall AB	Wall + materials
27		Kitchen	Red Cabinet Paint
28		Kitchen - Wall C	Wall paint chips
29		Kitchen - Wall D	Wall panels
30		Kitchen	light ballast
31		Kitchen	White Cabinet top
32		Boiler Room	Electric Panel
33		Boiler Room	Door paint
34		Boiler Room	Door jamb paint
35		Classroom A	Door varnish

Method of Shipment: Fed Ex		Sample Condition Upon Receipt:	
Relinquished by: <i>[Signature]</i> / 060925 1630	Date/Time: 6/9/25 4:00	Received by: <i>[Signature]</i> / EFX	Date/Time: 6/10/25 9:30 A

Controlled Document - Asbestos Bulk R7 09/14/2021

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

[Signature] 6/10/25 0930

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax: cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012525958**LIMS Reference ID:** AD25958**EMSL Customer ID:** BGES62

July 10, 2025

Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/25/2025. The results are tabulated on the attached pages for the following client designated project:

Scammon Bay

The reference number for these samples is EMSL Order #: AD25958 . Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact the lab at 856-858-4800.

Report Date	Report Revision	Report Comments
07/10/2025	0	Initial Report

 Owen McKenna, Laboratory Manager or other approved signatory

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EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012020950

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
BGES, Inc. [BGES62]
1042 East 6th Avenue
Anchorage, AK 99501
(907) 696-0237
brian@bgesinc.com

Project Name: Scammon Bay

Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Condition on Receipt

Cooler ID: Default Cooler **Temperature: 21.1 °C**

Custody Seals	Y
Containers Intact	Y
COC/Labels Agree	Y
Preservation Confirmed	Y

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012020900

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Samples in this Report

Lab ID	Sample	Matrix	Date Sampled	Date Received
AD25958-01	PCB45	Solid	6/5/25 12:00 am	06/25/2025
AD25958-02	PCB46	Solid	6/5/25 12:00 am	06/25/2025
AD25958-03	PCB47	Solid	6/5/25 12:00 am	06/25/2025
AD25958-04	PCB48	Solid	6/5/25 12:00 am	06/25/2025
AD25958-05	PCB49	Solid	6/5/25 12:00 am	06/25/2025
AD25958-06	PCB50	Solid	6/5/25 12:00 am	06/25/2025
AD25958-07	PCB51	Solid	6/5/25 12:00 am	06/25/2025
AD25958-08	PCB52	Solid	6/5/25 12:00 am	06/25/2025

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012020950

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
BGES, Inc. [BGES62]
1042 East 6th Avenue
Anchorage, AK 99501
(907) 696-0237
brian@bgesinc.com

Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Positive Hits Summary

No positive results reported



EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012020900

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
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 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results

**Sample: PCB45/Exterior East Side Well Beige Paint
 AD25958-01 (Solid)**

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		69%		10-112		07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		70%		10-123		07/08/25 08:12	07/08/25 18:26	AJX/TL1	SW846 3546	SW846-8082A

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 EMSL-CIN-01

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB46/Exterior East Side Railing Blue Paint
AD25958-02 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.42	mg/kg	07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	69%			10-112		07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	70%			10-123		07/08/25 08:12	07/08/25 18:49	AJX/TL1	SW846 3546	SW846-8082A

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EMSL Analytical, Inc.

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 EMSL-CIN-01

EMSL Order ID: 012020900

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB47/Ext Stairs Blue Paint
AD25958-03 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.29	mg/kg	07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	71%			10-112		07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	75%			10-123		07/08/25 08:12	07/08/25 19:11	AJX/TL1	SW846 3546	SW846-8082A

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB48/Ext West Side Wall above stairs beige paint
AD25958-04 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.31	mg/kg	07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	71%			10-112		07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	72%			10-123		07/08/25 08:12	07/08/25 19:33	AJX/TL1	SW846 3546	SW846-8082A

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EMSL Order ID: 012020900

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB49/Ext West Side Wall Beige Paint
AD25958-05 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		72%		10-112		07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		74%		10-123		07/08/25 08:12	07/08/25 19:55	AJX/TL1	SW846 3546	SW846-8082A

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB50/Ext South Side Wall Beige Paint
AD25958-06 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.25	mg/kg	07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)		Recovery	Q	Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>		67%		10-112		07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>		71%		10-123		07/08/25 08:12	07/08/25 20:17	AJX/TL1	SW846 3546	SW846-8082A

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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 brian@bgesinc.com

Project Name: Scammon Bay

Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB51/Ext East Side Stair Rail Blue Paint
AD25958-07 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.24	mg/kg	07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	64%			10-112		07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	73%			10-123		07/08/25 08:12	07/08/25 20:39	AJX/TL1	SW846 3546	SW846-8082A

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Sample Results
 (Continued)

Sample: PCB52/Ext East Side Door Blue Paint
AD25958-08 (Solid)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Prep/Analyst Initials	Prep Method	Analytical Method
GC-SVOA										
Aroclor-1016	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1221	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1232	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1242	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1248	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1254	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1260	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1262	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Aroclor-1268	ND		1	0.69	mg/kg	07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
Surrogate(s)	Recovery	Q		Limits						
<i>Surrogate: Tetrachloro-m-xylene</i>	68%			10-112		07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A
<i>Surrogate: Decachlorobiphenyl</i>	77%			10-123		07/08/25 08:12	07/08/25 21:02	AJX/TL1	SW846 3546	SW846-8082A

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LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

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 brian@bgesinc.com

Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Quality Control

GC-SVOA

Analyte	Result Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
---------	-------------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------

Batch: BDG0647 - SW846 3546

Blank (BDG0647-BLK1)

Prepared & Analyzed: 7/8/2025

Aroclor-1016	ND	0.25	mg/kg						
Aroclor-1221	ND	0.25	mg/kg						
Aroclor-1232	ND	0.25	mg/kg						
Aroclor-1242	ND	0.25	mg/kg						
Aroclor-1248	ND	0.25	mg/kg						
Aroclor-1254	ND	0.25	mg/kg						
Aroclor-1260	ND	0.25	mg/kg						
Aroclor-1262	ND	0.25	mg/kg						
Aroclor-1268	ND	0.25	mg/kg						

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		84	10-112		
Surrogate: Decachlorobiphenyl				0.5000		74	10-123		

LCS (BDG0647-BS1)

Prepared & Analyzed: 7/8/2025

Aroclor-1016	2.32	0.25	mg/kg	2.500		93	23-111		
Aroclor-1260	2.21	0.25	mg/kg	2.500		88	29-119		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.5000		90	10-112		
Surrogate: Decachlorobiphenyl				0.5000		79	10-123		

Matrix Spike (BDG0647-MS1)

Source: AD26423-07

Prepared & Analyzed: 7/8/2025

Aroclor-1016	1.37	0.24	mg/kg	2.415	ND	57	10-111		
Aroclor-1260	1.52	0.24	mg/kg	2.415	ND	63	10-132		

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.4831		49	10-112		
Surrogate: Decachlorobiphenyl				0.4831		51	10-123		

Matrix Spike Dup (BDG0647-MSD1)

Source: AD26423-07

Prepared & Analyzed: 7/8/2025

Aroclor-1016	1.82	0.24	mg/kg	2.404	ND	76	10-111	28	28
Aroclor-1260	1.73	0.24	mg/kg	2.404	ND	72	10-132	13	28

Surrogate(s)

Surrogate: Tetrachloro-m-xylene				0.4808		69	10-112		
Surrogate: Decachlorobiphenyl				0.4808		63	10-123		

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012020900

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay
Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Certified Analyses included in this Report

Analyte	CAS #	Certifications
<i>SW846-8082A in Solid</i>		
Aroclor-1016	12674-11-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1221	11104-28-2	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1232	11141-16-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1242	53469-21-9	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1248	12672-29-6	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1254	11097-69-1	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1254 [2C]	11097-69-1	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1260	11096-82-5	NJDEP,NYSDOH,PADEP,California ELAP
Aroclor-1262	37324-23-5	NJDEP,NYSDOH,PADEP
Aroclor-1268	11100-14-4	NJDEP,NYSDOH,PADEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	10872	04/01/2026
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	04/01/2027
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:cs@emsl.com
 EMSL-CIN-01

EMSL Order ID: 012020950

LIMS Reference ID: AD25958

EMSL Customer ID: BGES62

Attention: Brian Braunstein
 BGES, Inc. [BGES62]
 1042 East 6th Avenue
 Anchorage, AK 99501
 (907) 696-0237
 brian@bgesinc.com

Project Name: Scammon Bay

Project ID: _Master Project-BGES62
Customer PO:
Sales Rep: Stefan Wiersgalla
Received: 06/25/2025 13:30
Reported:

Notes and Definitions

Item	Definition
RC	Sample submitted in a container not specified by the method.
RT	Sample was submitted outside of the required temperature.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.
%REC	Percent Recovery
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Asbestos Bulk Building Materials - Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

AD25958

(800) 220-3675
CinnAsblab@EMSL.com

Customer Information	Customer ID:		Billing ID:	
	Company Name: BGES Inc		Company Name: BGES	
	Contact Name: Brian Braunstein, Rose Kayotuk		Billing Contact: Carol Braunstein	
	Street Address: 1042 E. 6th Ave		Street Address: 1042 E. 6th Ave	
	City, State, Zip: Anchorage, AK 99501	Country: USA	City, State, Zip: Anchorage, AK 99501	Country: USA
Phone: 907-644-2900		Phone: 907-644-2900		
Email(s) for Report: brian@bgesinc.com, rose@bgesinc.com		Email(s) for Invoice: carol@bgesinc.com		

Project Information			
Project Name/No: Scammon Bay		Purchase Order:	
EMSL LIMS Project ID: (If applicable, EMSL will provide)		US State where samples collected: AK	State of Connecticut (CT) must select project location: <input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-Taxable)
Sampled By Name: Lisa Vitale	Sampled By Signature: <i>[Signature]</i>	Date Sampled: 6-25-25	No. of Samples in Shipment: 8
Turn-Around-Time (TAT)			
<input type="checkbox"/> 3 Hour	<input type="checkbox"/> 6 Hour	<input type="checkbox"/> 24 Hour	<input type="checkbox"/> 32 Hour
<input type="checkbox"/> 48 Hour	<input type="checkbox"/> 72 Hour	<input type="checkbox"/> 96 Hour	<input type="checkbox"/> 1 Week
<input checked="" type="checkbox"/> 2 Week			

Test Selection	
<p>PLM - Bulk (reporting limit)</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 (<1%)</p> <p><input type="checkbox"/> PLM EPA NOB (<1%)</p> <p><input type="checkbox"/> POINT COUNT</p> <p style="padding-left: 20px;"><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1,000 (<0.1%)</p> <p><input type="checkbox"/> POINT COUNT w/ GRAVIMETRIC</p> <p style="padding-left: 20px;"><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1,000 (<0.1%)</p> <p><input type="checkbox"/> NIOSH 9002 (<1%)</p> <p><input type="checkbox"/> NYS 198.1 (Friable - NY)</p> <p><input type="checkbox"/> NYS 198.6 NOB (Non-Friable - NY)</p> <p><input type="checkbox"/> NYS 198.8 (Vermiculite SM-V)</p>	<p>TEM - Bulk</p> <p><input type="checkbox"/> TEM EPA NOB</p> <p><input type="checkbox"/> NYS NOB 198.4 (Non-Friable - NY)</p> <p><input type="checkbox"/> TEM EPA 600/R-93/116 w Milling Prep (0.1%)</p> <p style="text-align: center;">Other Tests (please specify)</p> <p style="font-size: 1.5em; text-align: center;">PCBs 8082A</p> <p><input type="checkbox"/> Positive Stop - Clearly Identified Homogeneous Areas (HA)</p>

Sample Number	HA Number	Sample Location	Material Description
1		Exterior East Side Wall Beige Paint	Paint chips
2		Ext Eastside Pailing Blue Paint	Paint chips
3		Ext Stairs Blue Paint	Paint chips
4		Ext Westside Wall above stairs ^{beige} paint	Paint chips
5		Ext Westside Wall Beige paint	Paint chips
6		Ext Southside Wall Beige paint	Paint chips
1		Ext Eastside stair rail Blue paint	Paint chips
8		Ext Eastside Door Blue paint	Paint chips

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Method of Shipment: FedEx		Sample Condition Upon Receipt:	
Relinquished by: <i>[Signature]</i>	Date/Time: 1200 06/20/25	Received by: <i>[Signature]</i> FX	Date/Time: 6/24/25 11:30 AM
Relinquished by:	Date/Time:	Received by: <i>[Signature]</i> ET	Date/Time: 6/25/25 7:30

Controlled Document - Asbestos Bulk R7 9/14/2021

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by Electronic Signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

APPENDIX B
BGES' PERSONNEL CERTIFICATIONS

THE ASBESTOS INSTITUTE

Certifies that

Lisa Vitale

has attended and received instruction in the EPA approved course

AHERA Building Inspector Refresher

on

January 28, 2025

and successfully completed and passed the competency exam.

Certificate:
ON-188748-19662-012825

Date of Examination:
28-Jan-2025

Date of Expiration:
28-Jan-2026



A. Zwanenburg
Director



Approved Instructor

THE ASBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027
602-864-6564 – www.theasbestosinstitute.com

FL Course # CRS228

The person receiving this certificate has completed the requisite training for asbestos accreditation under TSCA Title II.

United States Environmental Protection Agency

This is to certify that



Lisa Vitale

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Inspector

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires December 01, 2027

LBP-I-I275520-1

Certification #

November 17, 2024

Issued On



Adrienne Priselac, Deputy Director

Land, Chemicals & Redevelopment Division

THE ASBESTOS INSTITUTE

Certifies that

Brian Braunstein

has attended and received instruction in the EPA approved course

AHERA Building Inspector Refresher

on

January 11, 2025

and successfully completed and passed the competency exam.

Certificate:
ON-188748-19654-011125

Date of Examination:
11-Jan-2025

Date of Expiration:
11-Jan-2026



A. Zwanenburg
Director



Approved Instructor

THE ASBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027
602-864-6564 – www.theasbestosinstitute.com

FL Course # CRS228

The person receiving this certificate has completed the requisite training for asbestos accreditation under TSCA Title II.

United States Environmental Protection Agency

This is to certify that



Brian R Braunstein

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires May 31, 2028

LBP-R-13453-4

Certification #

April 24, 2025

Issued On



A handwritten signature in black ink, appearing to read "Adrienne Priselac".

Adrienne Priselac, Deputy Director

Land, Chemicals & Redevelopment Division



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

April 24, 2025

Brian Braunstein

2037 S Creekside Dr
Wasilla, AK 99654

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Dear Brian Braunstein:

Thank you for applying to the U.S. Environmental Protection Agency (EPA) for certification to conduct Lead-based Paint Activities in target housing and child-occupied facilities. I am pleased to inform you that pursuant to 40 CFR Part 745 Subpart L, you are certified as an EPA **Risk Assessor in All EPA Administered States, Tribes, and Territories**. Your certificate is enclosed and serves as your proof of certification (Please note: EPA no longer issues individual identification cards for certified individuals).

This certification **expires on May 31, 2028 and is valid in All EPA Administered States, Tribes, and Territories**. However, if any State, Territory, or Indian Tribe obtains program authorization at any time during the term of your accreditation, your certification will no longer be valid in the newly authorized jurisdiction.

Your EPA individual certification is subject to the following:

- 1) Certification pertains only to the specific discipline, jurisdiction, and individual listed above that performs or offers to perform the associated lead-based paint activities within the scope of the discipline described in 40 CFR 745.223 and 40 CFR 745.227 pursuant to Section 402 of the Toxic Substances Control Act (TSCA)(15 U.S. C. 2682).
- 2) EPA certification does not mean that a State, Territory or Indian Tribe with its own certification program must accept or recognize an EPA certification. Individual States, Territories, and Indian Tribes, whether authorized or not, have the right to accept or reject any certification under their own authority. Please be aware that your EPA certification does not relieve you of any obligations that you may otherwise have to any authorized or unauthorized State, Territory, or Indian Tribe to obtain licensure or certification from that State or Indian Tribe under its statutory or regulatory requirements relating to lead-based paint activities.
- 3) The EPA may conduct audits and/or inspections to ensure continued compliance with its regulatory standards.

If you have questions or need assistance, please contact the Regional Lead Coordinator, Angela Baranco, of the EPA Region 9 staff at Baranco.Angela@epa.gov and refer to **Application ID number I1019542**. Congratulations, and thank you for your interest in being certified to conduct lead-based paint services.

Sincerely,

A handwritten signature in black ink, appearing to read "Adrienne Priselac".

Adrienne Priselac, Deputy Director
Land, Chemicals & Redevelopment Division

Enclosures

APPENDIX C
SITE PHOTOGRAPHS



Photo 1. Former Scammon Bay Bureau of Indian Affairs High School; looking north



Photo 2. School Gymnasium



Photo 3. PCBs-containing cove base in Gymnasium – Sample PCB04



Photo 4. Kitchen



Photo 5. PCBs-containing cove base in Kitchen – Sample PCB09



Photo 6. Asbestos-containing floor tile in 2nd Floor Hallway – Sample AS10

Former BIA School
Scammon Bay, Alaska
Site Photographs



Photo 7. Asbestos-containing floor tiles in Janitor's Closet – Sample AS15



Photo 8. Asbestos-containing floor tiles in Boy's Bathroom Closet – Sample AS21



Photo 9. Closeup of Floor tile in Boy's Bathroom Closet – Sample AS21

Former BIA School
Scammon Bay, Alaska

Site Photographs