



## **Asbestos and Lead Survey Report**

**Report Date:** February 13, 2025

**Project:** Cafeteria Renovation/Modernization Project

**School:** Fillmore High School

**Property Address:** 555 Central Avenue, Fillmore, California 93015

**Limited Survey Area:** Cafeteria Dining Room, Staff Lounge, Storage and Kitchen Areas

### **Introduction**

Ecology Environmental, Inc. (Ecology) performed a pre-renovation asbestos and lead survey within the cafeteria building of Fillmore High School located at 555 Central Avenue in Fillmore, California on February 10, 2025. According to information provided to Ecology, planned modernization project activities will require the disturbance of interior building materials throughout the cafeteria.

### **Scope of Work**

This asbestos and lead survey was performed to identify and analyze building materials in the project area that are suspect asbestos containing materials (ACM) and to evaluate building components in the project area for the presence of lead-based paint (stains, coatings, glazes, etc.).

Asbestos sampling included the representative sampling of suspect building materials likely to be disturbed within the project area according to plans described by the client representative. Lead sampling included the representative sampling of painted (stained, coated, glazed, etc.) building components within the cafeteria project area.

### **Limitations**

This pre-renovation asbestos and lead survey was limited to the cafeteria renovation project area within the main building at Fillmore High School. The kitchen area was excluded from this asbestos survey except for plaster wall materials along the common wall to the cafeteria dining room area. Only those materials likely to be disturbed during project activities according to renovation plans described by the client representative were included in this survey. Roofing areas were excluded from this survey.

# *Ecology Environmental, Inc.*

## **Asbestos Bulk Sampling**

Ecology collected twenty samples of suspect building materials during this pre-renovation asbestos survey. Samples were collected to confirm the presence or absence of ACM in suspect building materials identified at the project site. Samples were forwarded under chain of custody to LA Testing, an accredited laboratory with the National Voluntary Laboratory Accreditation Program (NVLAP), for analysis by Polarized Light Microscopy; EPA Method 600/R-93/116. Only the following suspect building materials were identified and sampled for asbestos during this survey.

### ***Cafeteria Renovation Project Area***

- 12" Acoustic ceiling and wall tiles and mastic materials including underlying layers of ceiling and wall material from throughout the cafeteria dining room.
- Plaster wall materials throughout the project area, including samples collected from the cafeteria dining room, storage rooms, staff lounge, and kitchen (common wall to dining room only) areas.
- 12" vinyl floor tiles and underlying mastic materials from the storage room areas.
- Vinyl cove base and adhesive materials from throughout the storage room areas.

Ecology sampled suspect building materials identified in the project area that are likely to be disturbed during this pre-renovation asbestos survey of the cafeteria project area according to plans described by the client representative. Only those building materials specified above were identified and sampled during this survey. If any other suspect building materials are discovered and/or will be disturbed during renovation project activities, they should be tested for asbestos or abated as ACM.

## **Asbestos Bulk Sample Analytical Results**

**Analytical results for samples collected during this pre-renovation asbestos survey confirm the presence of ACM in vinyl flooring system materials in the storage rooms of the project area.**


- 12" vinyl floor tile and underlying flooring material from the kitchen is identified as ACM.
  - Beige vinyl floor tile contains 6% Chrysotile asbestos.
    - Beige floor tiles were not identified in all storage room areas but appear to be an original flooring material. ACM flooring may exist throughout the storage rooms project area.
    - No asbestos was detected in blue 12" vinyl floor tile layer (primary flooring).
  - Residual black flooring mastic material contains 3% Chrysotile asbestos.
    - Residual black flooring mastic was not identified in all storage room areas but appears to be part of an original flooring system. Residual floor mastic is likely to exist throughout the storage rooms project area.

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**Asbestos Containing Material - Table 1.0**

<p>Vinyl floor system in the storage rooms is ACM.</p> <p>-Beige vinyl tiles contain 6% Chrysotile asbestos</p> <ul style="list-style-type: none"> <li>• Non-friable</li> </ul> <p>-Black flooring mastic contains 3% Chrysotile asbestos</p> <ul style="list-style-type: none"> <li>• Non-friable</li> </ul>	<p>&lt; 400 square feet (total flooring area)</p>	<p>Storage room areas (3) along the southwest side of the cafeteria (adjacent to the dining room)</p>
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**ACM Photos - Table 2.0**

 <p><i>12" beige vinyl floor tiles and underlying black flooring mastic materials in the storage room areas are ACM</i></p>	
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No other ACM was identified in samples collected during this asbestos survey.

- Acoustical ceiling and wall tiles, mastic, and underlying ceiling/wall materials throughout the dining room area revealed no asbestos detected.
- Plaster wall materials throughout the project area revealed no asbestos detected.
- Vinyl cove base and adhesive materials throughout the storage rooms revealed no asbestos detected.

Complete asbestos sample analytical results included below.

# *Ecology Environmental, Inc.*

## **Lead Sampling**

Ecology performed a lead-based paint survey of the project area, including representative samples of painted (coated, stained, glazed, etc.) building components throughout the cafeteria area during this pre-renovation survey. Lead sampling and analysis was performed with a SciAps X-Ray Fluorescence (XRF) Analyzer, model X-550 (Serial No. 02921). XRF analysis was used to detect lead-based paint on building component surfaces. The XRF instrument is factory calibrated to the manufacturer's specification. The instrument is calibrated on site during the survey using a National Institute of Standards and Testing (NIST) standard. All samples were collected in accordance with HUD Guidelines. Lead sample analytical results from the analyzer were downloaded and an XRF Data Analytical Sheet was created. Lead sampling included the representative sampling of all painted (coated, stained, glazed, etc.) interior building components likely to be disturbed during the renovation activities in the project area.

## **Lead Sample Analytical Results**

**Analytical results from lead sampling performed during this lead survey confirm the presence of lead-based paint (concentrations greater than 1.0 mg/cm) in the cafeteria project area.**

- White painted wood window components in the cafeteria contain lead-based paint.
- Gray and yellow painted wooden door components on the common wall between the staff lounge and cafeteria areas contain lead-based paint.
- Gray and white painted wood door components on the common wall between the staff lounge and kitchen areas contain lead-based paint.
- All white and yellow painted wood door components on the common wall between the kitchen and cafeteria areas contain lead-based paint.
- White painted wood door components along exterior walls in the kitchen area contain lead-based paint.
  - White painted door components on the south entrance to the kitchen
  - White painted door components on the north entrance to the kitchen
- White painted wood cabinet components (upper and lower cabinets) in the kitchen contain lead-based paint.

No other lead-based paint was identified on building components in the project area. Complete lead sample analytical results are included below.

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Lead Photos - Table 3.0



White painted wood window components in the cafeteria contain lead-based paint



Gray/yellow painted wood door components in the staff lounge contain lead-based paint



Gray painted wood door components in the staff lounge contain lead-based paint



White painted wood door components in the kitchen contain lead-based paint



White painted cabinet components contain lead-based paint



White painted wood cabinet components contain lead-based paint

# Ecology Environmental, Inc.



*White painted wood door components on the south entrance of the kitchen contain lead-based paint*



*White painted wood door components on the north side entrance of the kitchen contain lead-based paint*



*All white/yellow painted wood door components on the shared wall between the kitchen and cafeteria contain lead-based paint*

# *Ecology Environmental, Inc.*

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## **Limited Asbestos and Lead Survey Conclusions**

Based on sample analytical data from samples collected during this survey, ACM was identified in the cafeteria storage rooms flooring system of project area. Project related asbestos abatement is required for the disturbance of ACM in the project area. Asbestos abatement requires the use of a licensed asbestos abatement contractor using only trained and certified asbestos supervisors and workers.

Based on sampling performed during this survey, lead-based paint was identified on painted building components in the project area. Project related lead abatement and/or lead safe work methods are required for the disturbance of lead-based paint identified in the project area. Lead abatement requires the use of a licensed contractor using only trained and certified lead supervisors and workers. Lead safe work methods require the use of a licensed and certified EPA Repair, Renovation and Paint (RRP) contractor and supervisor.

Respectfully submitted,  
Ecology Environmental, Inc.  
Kevin Hanson, Senior Hygienist  
DOSH Certified Asbestos Consultant (No. 14-5171)  
CDPH Certified Lead Risk Assessor Inspector (No. LRC-8835)



# LA Testing

520 Mission Street South Pasadena, CA 91030

Tel/Fax: (323) 254-9960 / (323) 254-9982

<http://www.LATesting.com> / [pasadenalab@latesting.com](mailto:pasadenalab@latesting.com)

LA Testing Order: 322502655

Customer ID: ECEC42

Customer PO:

Project ID:

**Attention:** Kevin Hanson  
Ecology Environmental, Inc.  
8430 N. Ventura Ave  
Ventura, CA 93001

**Phone:** (805) 223-6462

**Fax:**

**Received Date:** 02/11/2025 8:00 AM

**Analysis Date:** 02/11/2025

**Collected Date:** 02/10/2025

**Project:** 555 Central Ave

## 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
B-1-ACT 322502655-0001	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown/White Fibrous Heterogeneous	85% Cellulose  HA: 01	15% Non-fibrous (Other)	None Detected
B-1-Mastic 322502655-0001A	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-1-Plaster 322502655-0001B	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Gray Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-2-ACT 322502655-0002	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown/White Fibrous Homogeneous  HA: 01	85% Cellulose	15% Non-fibrous (Other)	None Detected
B-2-Plaster 322502655-0002A	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Gray Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-3-ACT 322502655-0003	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown/White Fibrous Heterogeneous  HA: 01	85% Cellulose	15% Non-fibrous (Other)	None Detected
B-3-Plaster 322502655-0003A	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Gray Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-4-ACT 322502655-0004 No Mastic present for analysis	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown/White Fibrous Heterogeneous  HA: 01	95% Cellulose	5% Non-fibrous (Other)	None Detected
B-4-Plaster 322502655-0004A	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Gray Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-5-ACT 322502655-0005	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown/White Fibrous Heterogeneous  HA: 01	95% Cellulose	5% Non-fibrous (Other)	None Detected
B-5-Mastic 322502655-0005A	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Brown Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected
B-5-Finish Coat 322502655-0005B	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	White Non-Fibrous Homogeneous  HA: 01		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B-5-Base Coat 322502655-0005C	Cafeteria - 12" ACT w/ Underlying ceiling/wall material	Gray Non-Fibrous Homogeneous	HA: 01	100% Non-fibrous (Other)	None Detected
B-6-Finish Coat 322502655-0006	Cafeteria/Storage - Plaster walls	White Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-6-Base Coat 322502655-0006A	Cafeteria/Storage - Plaster walls	Gray Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-7-Finish Coat 322502655-0007	Cafeteria/Storage - Plaster walls	White Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-7-Base Coat 322502655-0007A	Cafeteria/Storage - Plaster walls	Gray Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-8-Finish Coat 322502655-0008	Cafeteria/Storage - Plaster walls	White Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-8-Base Coat 322502655-0008A	Cafeteria/Storage - Plaster walls	Gray Non-Fibrous Homogeneous	HA: 02	100% Non-fibrous (Other)	None Detected
B-9-Finish Coat 322502655-0009	Staff Lounge - Plaster wall's	White Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-9-Base Coat 322502655-0009A	Staff Lounge - Plaster wall's	Gray Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-10-Finish Coat 322502655-0010	Staff Lounge - Plaster wall's	White Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-10-Base Coat 322502655-0010A	Staff Lounge - Plaster wall's	Gray Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-10-Mastic Like 322502655-0010B	Staff Lounge - Plaster wall's	Pink Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-11-Finish Coat 322502655-0011	Staff Lounge - Plaster wall's	White Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected
B-11-Base Coat 322502655-0011A	Staff Lounge - Plaster wall's	Gray Non-Fibrous Homogeneous	HA: 03	100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B-12-Finish Coat 322502655-0012	Cafeteria common wall to kitchen - Plaster wall materials	White Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-12-Base Coat 322502655-0012A	Cafeteria common wall to kitchen - Plaster wall materials	Gray Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-13-Finish Coat 322502655-0013	Cafeteria common wall to kitchen - Plaster wall materials	White Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-13-Base Coat 322502655-0013A	Cafeteria common wall to kitchen - Plaster wall materials	Gray Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-14-Finish Coat 322502655-0014	Cafeteria common wall to kitchen - Plaster wall materials	White Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-14-Base Coat 322502655-0014A	Cafeteria common wall to kitchen - Plaster wall materials	Gray Non-Fibrous Homogeneous	HA: 04	100% Non-fibrous (Other)	None Detected
B-15-VFT 322502655-0015	Kitchen - 12" VFT/underlying flooring materials	Blue Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-15-Mastic 322502655-0015A	Kitchen - 12" VFT/underlying flooring materials	Yellow Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-15-Cementitious Material 322502655-0015B	Kitchen - 12" VFT/underlying flooring materials	Gray Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-16-VFT 1 322502655-0016	Kitchen - 12" VFT/underlying flooring materials	Blue Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-16-Mastic 1 322502655-0016A	Kitchen - 12" VFT/underlying flooring materials	Yellow Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-16-Cementitious Material 322502655-0016B	Kitchen - 12" VFT/underlying flooring materials	Gray Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-16-VFT 2 322502655-0016C	Kitchen - 12" VFT/underlying flooring materials	Brown Non-Fibrous Homogeneous	HA: 05	94% Non-fibrous (Other)	6% Chrysotile
B-16-Cementitious Material 322502655-0016D	Kitchen - 12" VFT/underlying flooring materials	Gray Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
B-16-Mastic 2 322502655-0016E	Kitchen - 12" VFT/underlying flooring materials	Black/Yellow Non-Fibrous Homogeneous	HA: 05	97% Non-fibrous (Other)	3% Chrysotile
B-17-VFT 322502655-0017	Kitchen - 12" VFT/underlying flooring materials	Blue Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-17-Mastic 322502655-0017A	Kitchen - 12" VFT/underlying flooring materials	Yellow Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-17-Leveling Compound 322502655-0017B	Kitchen - 12" VFT/underlying flooring materials	Gray Non-Fibrous Homogeneous	HA: 05	100% Non-fibrous (Other)	None Detected
B-18-VCB 322502655-0018	Cafeteria - VCB/adhesive	Blue Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected
B-18-Adhesive 322502655-0018A	Cafeteria - VCB/adhesive	Beige Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected
B-19-VCB 322502655-0019	Cafeteria - VCB/adhesive	Blue Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected
B-19-Adhesive 322502655-0019A	Cafeteria - VCB/adhesive	Beige Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected
B-20-VCB 322502655-0020	Cafeteria - VCB/adhesive	Gray Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected
B-20-Adhesive 322502655-0020A	Cafeteria - VCB/adhesive	Beige Non-Fibrous Homogeneous	HA: 06	100% Non-fibrous (Other)	None Detected

Analyst(s)

Nahid Motamedi (18)

Rosa Mendoza (32)

Feng Liang, Laboratory Manager  
or Other Approved Signatory

LA Testing 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 LA Testing. LA Testing 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 LA Testing 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 LA Testing South Pasadena, CA NVLAP Lab Code 200232-0, CA ELAP 2283

Initial report from: 02/11/2025 14:31:18



**EMSL ANALYTICAL, INC.**  
LABORATORY • PRODUCTS • TRAINING

#322502655



TDHQ-P3ER-2HUW

**Client Information**  
Ecology Environmental, Inc.  
Ventura, CA  
ECEC42

**Project Overview**  
Client Ecology Environmental  
PO Number  
Project Name  
Project ID 555 Central Ave  
Bill To ECEC42  
Report To Contact Kevin Hanson  
Report To Email kevin@ecologyenviro.com  
Special Instructions

**Project Site**  
Building Type School or Day Care Center  
Address 555 Central Ave  
City  
State CA  
Zip

**Testing Laboratory**  
South Pasadena  
South Pasadena, CA 91030

**Asbestos Bulk**

HA	Sample ID	Material	Location	Date/Time Collected	Test Method	TAT	Notes
01	B-1	12" ACT w/ Underlying ceiling/wall material	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
01	B-2	12" ACT w/ Underlying ceiling/wall material	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
01	B-3	12" ACT w/ Underlying ceiling/wall material	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
01	B-4	12" ACT w/ Underlying ceiling/wall material	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
01	B-5	12" ACT w/ Underlying ceiling/wall material	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
02	B-6	Plaster walls	Cafeteria/Storage	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
02	B-7	Plaster walls	Cafeteria/Storage	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
02	B-8	Plaster walls	Cafeteria/Storage	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
03	B-9	Plaster walls	Staff Lounge	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
03	B-10	Plaster walls	Staff Lounge	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
03	B-11	Plaster wall's	Staff Lounge	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
04	B-12	Plaster wall materials	Cafeteria common wall to kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
04	B-13	Plaster wall materials	Cafeteria common wall to kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
04	B-14	Plaster wall materials	Cafeteria common wall to kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
05	B-15	12" VFT/underlying flooring materials	Kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	



**EMSL ANALYTICAL, INC.**  
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TDHQ-P3ER-2HUW

HA	Sample ID	Material	Location	Date/Time Collected	Test Method	TAT	Notes
05	B-16	12" VFT/underlying flooring materials	Kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
05	B-17	12" VFT/underlying flooring materials	Kitchen	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
06	B-18	VCB/adhesive	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
06	B-19	VCB/adhesive	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	
06	B-20	VCB/adhesive	Cafeteria	2/10/2025 12:00 PM	PLM EPA 600	24 Hour	

881

881

Sampled By / Date

Feb 10, 2025 Relinquished By / Date

Feb 10, 2025

Received (Lab) / Date

Daniela Winkler (08) 2/10/25 8:00

Date	Test #	Calibration Model/Matrix ID	Component	Pb	Pb +/-	Pb P/F	Color	SIDE	SUBSTRATE	FEATURE	ROOM
2/10/2025 11:55	1	PCS Cal		0.98	0.02	Positive					
2/10/2025 11:55	2	PCS Cal		0.99	0.02	Positive					
2/10/2025 11:55	3	PCS Cal		1	0.02	Positive					
2/10/2025 11:55	4	PCS Cal		0.99	0.01	Positive					
2/10/2025 11:57	5	LeadPaint	Wall	0.54	0.09	Negative	White	A	Plaster		Cafeteria
2/10/2025 11:57	6	LeadPaint	Wall	0.39	0.03	Negative	White	A	Wood		Cafeteria
2/10/2025 11:58	7	LeadPaint	Window	ND	< 0.01	Negative	Grey	A	Metal		Cafeteria
2/10/2025 11:58	8	LeadPaint	Window	1.95	0.12	Positive	White	A	Wood	Sill	Cafeteria
2/10/2025 12:00	9	LeadPaint	Wall	0.82	0.09	Negative	White	B	Plaster		Cafeteria
2/10/2025 12:00	10	LeadPaint	Wall	0.71	0.11	Negative	White	B	Plaster		Cafeteria
2/10/2025 12:00	11	LeadPaint	Wall	0.38	0.03	Negative	White	B	Wood		Cafeteria
2/10/2025 12:00	12	LeadPaint	Wall	0.35	0.07	Negative	White	B	Wood		Cafeteria
2/10/2025 12:01	13	LeadPaint	Wall	0.72	0.09	Negative	White	B	Plaster		Cafeteria
2/10/2025 12:01	14	LeadPaint	Wall	0.69	0.12	Negative	Blue	B	Plaster		Cafeteria
2/10/2025 12:02	15	LeadPaint	Wall	0.65	0.11	Negative	Yellow	C	Plaster		Cafeteria
2/10/2025 12:02	16	LeadPaint	Wall	0.65	0.11	Negative	Yellow	C	Plaster		Cafeteria
2/10/2025 12:02	17	LeadPaint	Wall	0.05	0.01	Negative	Yellow	C	Wood		Cafeteria
2/10/2025 12:03	18	LeadPaint	Wall	0.68	0.11	Negative	Blue	D	Plaster		Cafeteria
2/10/2025 12:03	19	LeadPaint	Wall	0.07	0.02	Negative	Blue	D	Wood		Cafeteria
2/10/2025 12:04	20	LeadPaint	Wall	0.58	0.1	Negative	White	D	Plaster		Cafeteria
2/10/2025 12:04	21	LeadPaint	Wall	ND	< 0.15	Negative	White	D	Wood		Cafeteria
2/10/2025 12:04	22	LeadPaint	Wall	ND	< 0.01	Negative	White	D	Plaster		Cafeteria
2/10/2025 12:04	23	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Metal		Cafeteria
2/10/2025 12:05	24	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Metal	Jamb	Cafeteria
2/10/2025 12:07	25	LeadPaint	Wall	0.28	0.06	Negative	White	A	Plaster		Staff Room
2/10/2025 12:07	26	LeadPaint	Wall	0.39	0.03	Negative	White	A	Plaster		Staff Room
2/10/2025 12:07	27	LeadPaint	Wall	0.34	0.03	Negative	White	A	Plaster		Staff Room
2/10/2025 12:07	28	LeadPaint	Wall	0.35	0.07	Negative	White	A	Plaster		Staff Room
2/10/2025 12:08	29	LeadPaint	Door	3.9	0.18	Positive	Grey	A	Wood		Staff Room
2/10/2025 12:10	30	LeadPaint	Wall	0.29	0.01	Negative	White	B	Plaster		Staff Room
2/10/2025 12:10	31	LeadPaint	Door	2.86	0.17	Positive	Grey	B	Wood		Staff Room
2/10/2025 12:11	32	LeadPaint	Window	0.33	0.06	Negative	White	B	Wood	Trim	Staff Room
2/10/2025 12:11	33	LeadPaint	Wall	0.18	0.06	Negative	White	C	Plaster		Staff Room
2/10/2025 12:12	34	LeadPaint	Wall	ND	< 0.15	Negative	White	D	Plaster		Staff Room
2/10/2025 12:12	35	LeadPaint	Window	0.01	0.01	Negative	White	D	Wood	Sill	Staff Room
2/10/2025 12:13	36	LeadPaint	Window	0.07	0.01	Negative	White	D	Wood	Frame	Staff Room
2/10/2025 12:13	37	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Metal		Staff Room
2/10/2025 12:14	38	LeadPaint	Door	2.4	0.2	Positive	Blue	A	Wood	Jamb	Staff Room
2/10/2025 12:14	39	LeadPaint	Door	ND	< 0.01	Negative	Grey	D	Wood	Jamb	Staff Room

Date	Test #	Calibration Model/Matrix ID	Component	Pb	Pb +/-	Pb P/F	Color	SIDE	SUBSTRATE	FEATURE	ROOM
2/10/2025 12:16	40	LeadPaint	Wall	0.19	0.03	Negative	Beige	A	Plaster		Storage Room
2/10/2025 12:16	41	LeadPaint	Wall	0.3	0.01	Negative	Beige	B	Plaster		Storage Room
2/10/2025 12:17	42	LeadPaint	Wall	0.15	0.01	Negative	Beige	C	Plaster		Storage Room
2/10/2025 12:17	43	LeadPaint	Wall	0.23	0.04	Negative	Beige	D	Plaster		Storage Room
2/10/2025 12:17	44	LeadPaint	Wall	0.33	0.05	Negative	Green	D	Plaster		Storage Room
2/10/2025 12:18	45	LeadPaint	Door	0.39	0.05	Negative	Green	D	Wood		Storage Room
2/10/2025 12:18	46	LeadPaint	Door	0.3	0.05	Negative	Green	D	Wood	Jamb	Storage Room
2/10/2025 12:18	47	LeadPaint	Door	0.59	0.1	Negative	Green	D	Wood		Storage Room
2/10/2025 12:21	48	LeadPaint	Ceiling	0.28	0.05	Negative	Beige	Center	Plaster		Storage Room
2/10/2025 12:22	49	LeadPaint	Ceiling	0.2	0.05	Negative	Beige	Center	Plaster		Storage Room
2/10/2025 12:23	50	LeadPaint	Wall	0.18	0.01	Negative	Beige	C	Plaster		Storage Room
2/10/2025 12:23	51	LeadPaint	Wall	0.08	0.01	Negative	Beige	D	Plaster		Storage Room
2/10/2025 12:24	52	LeadPaint	Wall	ND	< 0.01	Negative	Beige	A	Wood		Storage Room
2/10/2025 12:24	53	LeadPaint	Wall	0.13	0.04	Negative	Beige	B	Plaster		Storage Room
2/10/2025 12:24	54	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Metal		Storage Room
2/10/2025 12:25	55	LeadPaint	Wall	0.27	0.05	Negative	Beige	A	Plaster		Storage Room
2/10/2025 12:25	56	LeadPaint	Wall	0.1	0.03	Negative	Beige	B	Plaster		Storage Room
2/10/2025 12:25	57	LeadPaint	Wall	0.11	0.01	Negative	Beige	D	Plaster		Storage Room
2/10/2025 12:26	58	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Metal		Storage Room
2/10/2025 12:26	59	LeadPaint	Door	ND	< 0.01	Negative	Blue	D	Wood	Jamb	Storage Room
2/10/2025 12:27	60	LeadPaint	Plenum Access	ND	< 0.08	Negative	White	Center	Wood		Storage Room
2/10/2025 12:27	61	LeadPaint	Plenum Access	0.09	0.03	Negative	White	Center	Wood	Jamb	Storage Room
2/10/2025 12:28	62	LeadPaint	Wall	ND	< 0.14	Negative	White	A	Plaster		Kitchen
2/10/2025 12:28	63	LeadPaint	Wall	ND	< 0.16	Negative	White	A	Plaster		Kitchen
<b>2/10/2025 12:29</b>	<b>64</b>	<b>LeadPaint</b>	<b>Door</b>	<b>2.77</b>	<b>0.16</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>		<b>Kitchen</b>
<b>2/10/2025 12:29</b>	<b>65</b>	<b>LeadPaint</b>	<b>Door</b>	<b>4.03</b>	<b>0.2</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>	<b>Jamb</b>	<b>Kitchen</b>
<b>2/10/2025 12:29</b>	<b>66</b>	<b>LeadPaint</b>	<b>Door</b>	<b>3.46</b>	<b>0.16</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>		<b>Kitchen</b>
<b>2/10/2025 12:29</b>	<b>67</b>	<b>LeadPaint</b>	<b>Door</b>	<b>3.71</b>	<b>0.17</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>	<b>Jamb</b>	<b>Kitchen</b>
<b>2/10/2025 12:30</b>	<b>68</b>	<b>LeadPaint</b>	<b>Door</b>	<b>3.75</b>	<b>0.19</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>		<b>Kitchen</b>
<b>2/10/2025 12:30</b>	<b>69</b>	<b>LeadPaint</b>	<b>Door</b>	<b>3.27</b>	<b>0.18</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>	<b>Jamb</b>	<b>Kitchen</b>
<b>2/10/2025 12:30</b>	<b>70</b>	<b>LeadPaint</b>	<b>Door</b>	<b>4.29</b>	<b>0.23</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>		<b>Kitchen</b>
<b>2/10/2025 12:30</b>	<b>71</b>	<b>LeadPaint</b>	<b>Door</b>	<b>2.94</b>	<b>0.16</b>	<b>Positive</b>	<b>White</b>	<b>A</b>	<b>Wood</b>	<b>Jamb</b>	<b>Kitchen</b>
2/10/2025 12:32	72	LeadPaint	Wall	0.1	0.01	Negative	White	B	Plaster		Kitchen
2/10/2025 12:33	73	LeadPaint	Wall	ND	< 0.01	Negative	White	A	Plaster		Kitchen
2/10/2025 12:34	74	LeadPaint	Door	ND	< 0.01	Negative	White	A	Wood		Kitchen
2/10/2025 12:34	75	LeadPaint	Door	ND	< 0.01	Negative	White	A	Wood	Trim	Kitchen
2/10/2025 12:34	76	LeadPaint	Door	ND	< 0.01	Negative	White	A	Wood	Jamb	Kitchen
2/10/2025 12:35	77	LeadPaint	Window	ND	< 0.01	Negative	White	A	Wood	Sill	Kitchen
2/10/2025 12:35	78	LeadPaint	Window	ND	< 0.01	Negative	White	A	Wood	Trim	Kitchen

Date	Test #	Calibration Model/Matrix ID	Component	Pb	Pb +/-	Pb P/F	Color	SIDE	SUBSTRATE	FEATURE	ROOM
2/10/2025 12:35	79	LeadPaint	Wall	0.28	0.06	Negative	White	B	Plaster		Kitchen
<b>2/10/2025 12:35</b>	80	<b>LeadPaint</b>	<b>Door</b>	<b>3.86</b>	<b>0.21</b>	<b>Positive</b>	<b>White</b>	<b>B</b>	<b>Wood</b>		Kitchen
<b>2/10/2025 12:36</b>	81	<b>LeadPaint</b>	<b>Door</b>	<b>3.03</b>	<b>0.17</b>	<b>Positive</b>	<b>White</b>	<b>B</b>	<b>Wood</b>	<b>Jamb</b>	Kitchen
2/10/2025 12:37	82	LeadPaint	Wall	0	0.01	Negative	White	B	Plaster		Kitchen
2/10/2025 12:38	83	LeadPaint	Door	0.12	0.01	Negative	White	B	Wood		Kitchen
2/10/2025 12:38	84	LeadPaint	Door	0.14	0.04	Negative	White	B	Wood	Jamb	Kitchen
2/10/2025 12:38	85	LeadPaint	Wall	ND	< 0.01	Negative	White	B	Plaster		Kitchen
2/10/2025 12:39	86	LeadPaint	Door	0.23	0.06	Negative	White	B	Wood		Kitchen
2/10/2025 12:39	87	LeadPaint	Door	0.24	0.05	Negative	White	B	Wood	Jamb	Kitchen
2/10/2025 12:39	88	LeadPaint	Sink	0.01	0.01	Negative	White	B	Porcelain		Kitchen
2/10/2025 12:40	89	LeadPaint	Wall	ND	< 0.01	Negative	White	C	Plaster		Kitchen
2/10/2025 12:41	90	LeadPaint	Circuit Breaker	0.05	0.01	Negative	White	D	Metal		Kitchen
2/10/2025 12:41	91	LeadPaint	Wall	ND	< 0.01	Negative	White	C	Plaster		Kitchen
2/10/2025 12:42	92	LeadPaint	Window	ND	< 0.01	Negative	White	C	Wood		Kitchen
2/10/2025 12:43	93	LeadPaint	Window	0.16	0.05	Negative	White	C	Wood		Kitchen
2/10/2025 12:43	94	LeadPaint	Window	ND	< 0.09	Negative	White	C	Wood		Kitchen
2/10/2025 12:43	95	LeadPaint	Ceiling	ND	< 0.01	Negative	White	Center	Plaster		Kitchen
<b>2/10/2025 12:44</b>	96	<b>LeadPaint</b>	<b>Door</b>	<b>4.29</b>	<b>0.21</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>		Kitchen
<b>2/10/2025 12:44</b>	97	<b>LeadPaint</b>	<b>Door</b>	<b>4.54</b>	<b>0.25</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Jamb</b>	Kitchen
2/10/2025 12:46	98	LeadPaint	Wall	0.12	0.01	Negative	White	D	Plaster		Kitchen
<b>2/10/2025 12:46</b>	<b>99</b>	<b>LeadPaint</b>	<b>Cabinet</b>	<b>1.05</b>	<b>0.13</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Upper</b>	Kitchen
<b>2/10/2025 12:47</b>	<b>100</b>	<b>LeadPaint</b>	<b>Cabinet Door</b>	<b>1.17</b>	<b>0.06</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Upper</b>	Kitchen
<b>2/10/2025 12:47</b>	<b>101</b>	<b>LeadPaint</b>	<b>Cabinet</b>	<b>1.14</b>	<b>0.1</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Lower</b>	Kitchen
<b>2/10/2025 12:48</b>	<b>102</b>	<b>LeadPaint</b>	<b>Cabinet Door</b>	<b>1.17</b>	<b>0.06</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Lower</b>	Kitchen
<b>2/10/2025 12:49</b>	<b>103</b>	<b>LeadPaint</b>	<b>Door</b>	<b>2.97</b>	<b>0.13</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>		Kitchen
2/10/2025 12:49	104	LeadPaint	Door	0.25	0.08	Negative	White	D	Wood	Jamb	Kitchen
<b>2/10/2025 12:49</b>	<b>105</b>	<b>LeadPaint</b>	<b>Door</b>	<b>3</b>	<b>0.18</b>	<b>Positive</b>	<b>White</b>	<b>D</b>	<b>Wood</b>	<b>Jamb</b>	Kitchen
2/10/2025 12:51	106	LeadPaint	Floor	ND	< 0.01	Negative	Grey	Center	Vinyl		Kitchen
<b>2/10/2025 12:51</b>	<b>107</b>	<b>LeadPaint</b>	<b>Cabinet</b>	<b>1.18</b>	<b>0.06</b>	<b>Positive</b>	<b>White</b>	<b>C</b>	<b>Wood</b>	<b>Upper</b>	Kitchen
<b>2/10/2025 12:52</b>	<b>108</b>	<b>LeadPaint</b>	<b>Cabinet Door</b>	<b>1.1</b>	<b>0.09</b>	<b>Positive</b>	<b>White</b>	<b>C</b>	<b>Wood</b>	<b>Upper</b>	Kitchen
<b>2/10/2025 12:52</b>	<b>109</b>	<b>LeadPaint</b>	<b>Cabinet</b>	<b>0.99</b>	<b>0.03</b>	<b>Positive</b>	<b>White</b>	<b>C</b>	<b>Wood</b>	<b>Lower</b>	Kitchen
<b>2/10/2025 12:52</b>	<b>110</b>	<b>LeadPaint</b>	<b>Cabinet Door</b>	<b>1.07</b>	<b>0.03</b>	<b>Positive</b>	<b>White</b>	<b>C</b>	<b>Wood</b>	<b>Lower</b>	Kitchen
2/10/2025 12:53	111	LeadPaint	Conduit	ND	< 0.01	Negative	White	A	Metal		Kitchen
2/10/2025 12:54	112	LeadPaint	Wall	ND	< 0.12	Negative	White	A	Plaster		Kitchen
2/10/2025 12:58	113	LeadPaint	Ceiling	0.14	0.04	Negative	White	Center	Plaster		Cafeteria
2/10/2025 13:01	114	LeadPaint	Window	ND	< 0.01	Negative	White	C	Wood		Cafeteria
2/10/2025 13:01	115	LeadPaint	Window	0.17	0.03	Negative	White	C	Wood		Cafeteria
<b>2/10/2025 13:01</b>	<b>116</b>	<b>PCS Cal</b>		<b>0.93</b>	<b>0.02</b>	<b>Negative</b>					
<b>2/10/2025 13:01</b>	<b>117</b>	<b>PCS Cal</b>		<b>1.01</b>	<b>0.02</b>	<b>Positive</b>					

Date	Test #	Calibration Model/Matrix ID	Component	Pb	Pb +/-	Pb P/F	Color	SIDE	SUBSTRATEFEATURE	ROOM
2/10/2025 13:01	118	PCS Cal		1.03	0.02	Positive				
2/10/2025 13:01	119	PCS Cal		0.99	0.01	Positive				

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