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July 18, 2025

Jennifer Dunlap
Merrimack Valley Planning Commission
160 Main Street
Haverhill, MA 01830

Tania Hartford
L'Arche Boston North
53 Wingate Street
Haverhill, MA 01832

**Subject: Pre-Renovation Hazardous Building Materials Survey
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts**

Dear Ms. Dunlap:

The attached report has been prepared to present the results of the Hazardous Building Materials Survey (HBMS) completed for the above referenced property (Site), and **Section 4** of the report includes our conclusions and recommendations.

Please do not hesitate to contact me at (207) 828-1272 x36 or mwentworth@credereinc.com if you have any questions, comments, or require additional information regarding this investigation.

Sincerely,
CREDERE ASSOCIATES, LLC

Moira Wentworth
Environmental Specialist/Geologist



CREDERE ASSOCIATES, LLC

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Draft Pre-Renovation Hazardous Building Materials Survey

**Former A-1 Deli
88-92 Merrimack Street
Haverhill, Massachusetts 01830**

Prepared for and Funded by:

**Merrimack Valley Planning Commission
160 Main Street
Haverhill, Massachusetts 01830**

EPA Brownfields Assessment Grant #: 4B00A01088

On Behalf of:

**L'Arche Boston North
53 Wingate Street
Haverhill Massachusetts 01832**

Prepared by:

**Credere Associates, LLC
776 Main Street
Westbrook, Maine 04092**

July 18, 2025



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1. INTRODUCTION

Crede Associates, LLC (Crede) was retained by Merrimack Valley Planning Commission (MVPC; Client) on behalf of L'Arche Boston North (L'Arche) to conduct a Pre-Renovation Hazardous Building Materials Survey (survey) of the building located at 88-92 Merrimack Street in the City of Haverhill, Essex County, Massachusetts (Site). This survey was completed in conformance with Crede's May 29, 2025, Task Order #14. Funding for this work labor was provided by MVPC's Brownfields assessment grant (4B00A01088), and the laboratory work was funded by MVPC's Brownfields Revolving Loan Fund post-close out program income.

1.1 PURPOSE AND STATEMENT OF OBJECTIVES

This section was developed to provide clarity and transparency in communicating and interpreting survey results. The following objectives were established to aid in designing the scope of work (SOW):

- Complete an asbestos-containing materials (ACM) survey to identify ACM that may be impacted by future renovations.
- Complete a lead-containing paint (LCP) survey to assess for the presence of lead in paint or coated surfaces.
- Assess suspect polychlorinated biphenyls (PCB) containing materials to evaluate the need for special disposal under Massachusetts' solid waste rules.
- Conduct radon sampling and testing to provide baseline information regarding the potential presence of radon in ground-contact locations.
- Complete an inventory of universal waste within the building that will require special handling under Massachusetts' solid waste rules.

1.2 SITE DESCRIPTION

The Site comprises one parcel totaling approximately 0.08 acres. The Site is accessed from Merrimack Street to the north, which creates the northern Site boundary, or from an unnamed alley to the south. The Site is entirely occupied by a two-story 7,287 square-foot building, which currently operates as A-1 Deli. 88 and 92 Merrimack Street are connected and function as one building which consists of two stories.



2. SCOPE OF WORK & METHODOLOGY

The following sampling program was implemented to meet the objectives identified in **Section 1**.

2.1 ACM SAMPLING

On June 5, 2025, a Credere Massachusetts Certified Asbestos Inspector surveyed the Site building for the presence of suspect ACM. A copy of the inspector's certification is included in **Appendix A**. The sampling was performed in accordance with Massachusetts Department of Labor Standards (DLS) Statutes 453 CMR 6.00 – The Removal, Containment, or Encapsulation of Asbestos and Massachusetts Department of Environmental Protection (MassDEP) 310 CMR 7.15: Asbestos.

Forty (40) materials were sampled in duplicate, and five materials were sampled in triplicate based on type and square footage. Therefore, a total of 85 individual ACM samples were collected. Photographs of sampled materials are included in **Appendix B**, a Site Location Map is included as **Figure 1**, and building plans showing sample locations are included as **Figure 2** and **Figure 3**.

Samples were delivered to EMSL Analytical, Inc. (EMSL) of South Portland, Maine, and analyzed using Polarized Light Microscopy (PLM) according to the U.S. Environmental Protection Agency (EPA) Method 600/R-93/116 with the non-organically bound (NOB) preparation procedure utilized when required. The laboratory was advised to employ the positive stop procedure such that additional replicates are not analyzed if an initial sample is positive for asbestos. A total of 81 out of 85 samples were analyzed using PLM.

2.2 LEAD PAINT SURVEY

On June 5, 2025, Credere subcontracted ASAP Environmental, Inc. of Dorchester, Massachusetts (ASAP) to conduct a lead paint survey. Painted surfaces throughout the Site buildings were screened for lead in paint using an X-ray fluorescence (XRF) meter. Screening locations were based on unique testing combinations of building component, substrate, and paint color. Sample locations are described in ASAP's report which is attached in **Appendix C**.

2.3 PCB-CONTAINING BUILDING MATERIALS

On June 5, 2025, Credere surveyed the Site building to identify suspect PCB-containing building materials and determine if the building materials are regulated as PCB bulk product waste as defined by 40 CFR 761.3.

In all, four (4) suspect PCB-containing building materials were identified as suspect PCB containing materials and sampled (CA-PCB-01 through CA-PCB-04).



2.4 RADON

On June 3, 2025, a Credere employee with National Radon Proficiency Program (NRPP) certification as a Radon Measurement Professional with standard and multi-family measurement certification conducted the radon in air testing in accordance with applicable ANSI-AARST standards. Credere deployed three open face charcoal type radon gas air testing kits, as well as applicable quality control (QC) measures (one duplicate and one blank). Each test kit (five in total) was placed in accordance with the manufacturer's placement criteria. Additionally, radon test results are highly dependent on testing conditions. As there were no occupants in the Site building, closed building conditions were achieved prior to and during testing. Additionally, no tampering with testing devices was observed, and no active laundry or kitchens were sampled.

On June 5, 2025, after test kits were allowed to collect for a period of at least 48 hours in accordance with the ANSI/AARST standard MAMF-2017 and the manufacturer's instructions, all five test kits were retrieved. Retrieved kits were shipped to Accustar Labs of Ward Hill, Massachusetts, and analyzed for radon by EPA Method #402-R-92-004.

2.5 UNIVERSAL WASTE

Credere inspected the Site building for the presence of universal and other regulated wastes that may be generated during future demolition activities. With respect to PCB ballasts associated with fluorescent lighting fixtures, light fixtures were not opened to assess if PCB-containing ballasts were present. Due to their age, these ballasts should be assumed to contain PCBs.



3. RESULTS

The following subsections present the results of the data collected during this Pre-Renovation Hazardous Building Materials Survey.

3.1 ACM RESULTS

Laboratory analytical results for bulk samples were compared to the 1% limit specified in Massachusetts DLS Statutes 453 CMR 6.00 and MassDEP 310 CMR 7.15 for ACM.

In addition, laboratory analytical results for bulk samples were compared to the criteria for asbestos-containing waste material (ACWM), which is identified as when at least one of the samples collected contains less than one percent (<1%) but greater than zero percent (>0%) asbestos. ACWMs are subject to the same handling, packing, labeling, and disposal requirements established in 310 CMR 7.15 Sections 15 through 18.

A summary of collected asbestos sample results is provided in **Table 1**, and the complete laboratory analytical report is provided in **Appendix C**.

During this survey, the following materials were identified as ACM:

- CA-SACM-11, linoleum of various colors in the 88 Merrimack St. Basement (~100 square feet (SF))
- CA-SACM-16, yellow carpet adhesive in the 92 Merrimack St. Deli (~1,000 SF)
- CA-SACM-17, linoleum of various colors in the kitchen (~400 SF)
- CA-SACM-39, black window caulk on the front exterior windows (~60 linear feet)

3.2 LEAD PAINT SURVEY RESULTS

Results indicate that LCP and LBP are present throughout the interior and exterior of the Site building. A summary of each lead XRF screening and sampling location and the corresponding concentration of lead is provided in ASAP's report which is attached in **Appendix C**.

3.3 PCB-CONTAINING BUILDING MATERIALS RESULTS

PCB-containing building materials are regulated under the Toxic Substance Control Act (TSCA) Title 40 CFR Part 761.3 definition of PCB Bulk Product Waste threshold criteria (≥ 50 milligrams per kilogram [mg/kg]). According to Part 761.20(a), materials with PCB concentrations ≥ 50 mg/kg require removal from use and proper disposal. Materials that contain PCB concentrations ≤ 50 mg/kg are not regulated by TSCA for removal as long as they remain in use. However, when these materials are removed from use (e.g., during renovation or demolition), they must be disposed at a facility that is licensed to accept this waste in accordance with 40 CFR §761.61(a)(5)(i)(B)(2)(ii). Building materials with total PCBs at concentrations less than 1 mg/kg are unrestricted for future use and/or disposal (40 CFR §761.61(a)(4)(i)(A)).



Laboratory results are tabulated in **Table 2**, and a copy of the laboratory analytical report is attached in **Appendix C**.

Laboratory results indicate that in the following materials contained detectable concentrations of PCBs above 1 mg/kg but below 50 mg/kg:

- CA-PCB-04 – black window caulk on the front exterior of 88 Merrimack St

3.4 RADON RESULTS

Radon sample concentrations were compared to the EPA Protocols for Radon and Radon Decay Product Measurement in Homes, which highlights radon concentrations between 2 pCi/L and 4 pCi/L as levels where mitigation should be considered (i.e., tentative), and concentrations above 4 pCi/L as levels where mitigation is recommended. Analytical laboratory results are summarized in **Table 3**, and the laboratory report is attached as **Appendix C**. These results do not constitute a full radon survey for occupancy but for renovation and planning purposes.

All measurement devices quantified radon concentrations below 2 pCi/L.

3.5 UNIVERSAL WASTE RESULTS

Universal, hazardous, and other regulated wastes including fluorescent light fixtures and bulbs, fridges, freezers, roof tar, mercury thermostats, fire extinguishers, exit signs, 9 gallons of paint, 2 55-gallon waste oil drums, 2 gallons of bleach, and degreaser were identified throughout the Site building. The universal and other regulated waste inventory results are provided in **Table 4**.

4. CONCLUSIONS & RECOMMENDATIONS

Credero has performed a Hazardous Building Materials Survey of A-1 Deli at 88-92 Merrimack Street in Haverhill, Massachusetts. The primary purpose of this survey was to identify hazardous building materials that may be impacted by future renovation and document their location and quantity. The survey has met the following objectives listed in **Section 1.1**.

4.1 CONCLUSIONS

Credero's conclusions considering the results of this HBMS include the following:

- ACM was detected in four materials in the Site building.
- Lead in paint is present on several surfaces in and on the Site building in the form of LCP.
- One material containing >1 and <50 ppm PCBs was identified during this survey.
- Radon results for all radon testing locations were below the 2 pCi/L threshold for consideration of mitigation.
- fluorescent light fixtures and bulbs, fridges, freezers, roof tar, mercury thermostats, fire extinguishers, exit signs, paint cans, waste oil drums, bleach, and degreaser were identified throughout the Site building.

4.2 RECOMMENDATIONS

Based on the findings and conclusions of this survey, Credero makes the following recommendations:

- Abatement of ACM, identified from this work, is only required in areas that will be impacted during future building renovation/demolition. All abatement should be completed in accordance with Mass DLS 453 CMR 6.00: The Removal, Containment, or Encapsulation of Asbestos and MassDEP 310 CMR 7.15: Asbestos. If during renovation/demolition any untested suspect materials are encountered (i.e., the woodstove), they should be sampled and analyzed for asbestos or presumed positive to allow for proper abatement.
- Contractors performing future renovation/demolition involving painted surfaces should employ proper health and safety practices and do proper worker notifications to prevent exposure to lead in paint. Proper measures should be taken by employers to protect worker health according to the US Occupational Safety and Health Administration (OSHA) lead in construction standards in 29 CFR 1926.62.
- Identified excluded PCB Bulk Product Waste materials (i.e., greater than 1 mg/kg but less than 50 mg/kg) can remain in service; however, once removed will need to be disposed at a facility licensed to accept this waste material.



- Properly dispose of identified universal and other hazardous materials using a licensed contractor, if removed.



5. LIMITATIONS

This report has been prepared as part of a contract agreement between Credere and the Client. This agreement was established in order to provide the Client with information upon which they can rely concerning the existence or likely existence of hazardous building materials at the Site. This report does not reflect:

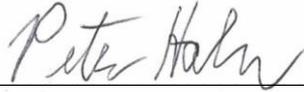
- Conditions in inaccessible and/or otherwise untested areas
- Variations in contaminant concentrations that can occur between sample locations
- Variations in conditions that occurred at a time other than when the Site inspection was completed

In the event that any conditions different from those described herein are encountered at a later time, Credere Associates, LLC requests an opportunity to review such differences and modify the assessment and conclusions of this report. This report was prepared expressly for the purpose described. The information in this report may not be suitable for any other use without adaptation for the specific purpose intended. Any such reuse of this report, without adaptation, shall be at the sole risk and liability of the party undertaking the reuse.

This project was completed in accordance with relevant, applicable, and appropriate standards and was performed by exercising the degree of care and skill ordinarily exercised by a duly qualified or certified inspector. However, there is a possibility that hidden, inaccessible, or otherwise unassessed ACM, PCB-containing materials, paint, or universal waste may exist at the Site. If suspect materials are identified during any future Site operations including maintenance, renovations, housekeeping, or general demolition, the party performing these activities should first refer to this report. If conclusive results cannot be obtained, additional sampling and analysis must be conducted by a duly qualified or certified inspector prior to the initiation of any activities that may impact or in any way disturb potential unassessed materials.

6. SIGNATURES

The following individuals are licensed professionals certified to perform the above listed work in the respective jurisdiction and possess sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding the existence of hazardous building materials at the Site. Copies of applicable certificates/licenses are included in **Appendix A**.

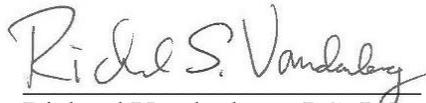


Peter Haber
Geologist



Moira Wentworth
Environmental Specialist/Geologist
Massachusetts Certified Asbestos Inspector
Primary Review

Additionally, the following senior staff performed quality control on this report, however, are not certified to perform sampling as outlined herein.



Richard Vandenberg, PG, LG
Senior Project Manager
Final Review

TABLES



Table 1
Asbestos Sample Summary and Results
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-01(A,B)	92 Basement	Concrete, Gray	ND	NA
CA-SACM-02 (A,B,)	92 Basement	Sheetrock, White	ND	NA
CA-SACM-03 (A,B)	92 Basement	Floor Coating, Dark Gray	ND	NA
CA-SACM-04 (A,B)	88 Basement	2X2 Ceiling Tile, Gray	ND	NA
	92 Deli			
CA-SACM-05 (A,B)	88 Basement	Sheetrock, Light Gray	ND	NA
	88 First Floor			
CA-SACM-06 (A,B,C)	88 Basement	Joint Compound, White	ND	NA
	88 First Floor			
CA-SACM-07 (A,B)	88 Basement	Floral Wallpaper, Various	ND	NA
	88 First Floor			
CA-SACM-08 (A,B)	88 Basement	Striped Wallpaper, Various	ND	NA
CA-SACM-09 (A,B)	88 Basement	Tile Underlayment, Gray	ND	NA
CA-SACM-10 (A,B)	88 Basement	Carpet Adhesive, Yellow	ND	NA
CA-SACM-11 (A,B)	88 Basement	Linoleum, 70s Geometric	20.2% Chrysotile	100 sf
			Positive Stop	
CA-SACM-12 (A,B)	88 Basement	Paper, Silver	ND	NA
CA-SACM-13 (A,B)	88 Basement	Wainscoting Adhesive, Yellow	ND	NA
CA-SACM-14 (A,B)	92 Deli	Brick Adhesive, Gray	ND	NA
CA-SACM-15 (A,B,C)	92 Deli Ceiling	Plaster, Gray	ND	NA
	92 Deli Kitchen			
	92 Upstairs			
CA-SACM-16 (A,B)	92 Deli	Carpet Adhesive, Yellow	3.6% Chrysotile	1,000 sf
			Positive Stop	
CA-SACM-17(A,B)	Kitchen	Linoleum, Brown/Swirly Squares	8.0% Chrysotile	400 sf
			Positive Stop	
CA-SACM-18 (A,B)	Kitchen	1'X2' Tile Underlayment, Gray	ND	NA
CA-SACM-19 (A,B)	Kitchen	9" Tile Underlayment, Gray	ND	NA
CA-SACM-20 (A,B)	Mens Bathroom	Tile Underlayment, Gray	ND	NA

Table 1
Asbestos Sample Summary and Results
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-21 (A,B)	Womens Bathroom	Faux Wood Flooring, Light Gray	ND	NA
CA-SACM-22 (A,B)	88 2nd Floor Bathroom	Tile Underlayment, Gray	ND	NA
CA-SACM-23 (A,B)	92 Second Floor	2'X3' Ceiling Tile, Gray	ND	NA
CA-SACM-24 (A,B)	92 Second Floor	12" Ceiling Tile, Brown	ND	NA
CA-SACM-25 (A,B)	92 Second Floor	Faux Wood Flooring, Dark Gray	ND	NA
CA-SACM-26 (A,B)	92 Second Floor	Base Adhesive, Yellow	ND	NA
CA-SACM-27 (A,B)	92 Second Floor Hallway	Paneling Adhesive, Beige	ND	NA
CA-SACM-28 (A,B)	92 Top of Stairs	12" Floor Tile, Light Brown Pattern #1	ND	NA
CA-SACM-29 (A,B)	92 Top of Stairs	12" Floor Tile, Dark Brown Pattern #1	ND	NA
CA-SACM-30 (A,B)	92 Bathroom	12" Floor Tile, White	ND	NA
CA-SACM-31 (A,B)	92 Bottom of Stairs	12" Floor Tile, Blue	ND	NA
CA-SACM-32 (A,B,C)	92 Upstairs	Plaster Basecoat, Gray	ND	NA
CA-SACM-33 (A,B,C)	92 Upstairs	Plaster Topcoat, White	ND	NA
CA-SACM-34 (A,B)	92 Second Floor Hallway	12" Floor Tile, Light Brown Pattern #2	ND	NA
CA-SACM-35 (A,B)	92 Second Floor Hallway	12" Floor Tile, Dark Brown Pattern #2	ND	NA
CA-SACM-36 (A,B,C)	92 Stairs	Decorative Joint Compound, White	ND	NA
CA-SACM-37 (A,B)	92 Bathroom	Wall Tile Underlayment, White	ND	NA
CA-SACM-38 (A,B)	92 Top of Stairs	Linoleum, Off-White	ND	NA

Table 1
Asbestos Sample Summary and Results
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Sample Number	Sample Location	Material	Asbestos Content	Approximate Quantity of ACM (unit)
CA-SACM-39 (A,B)	Exterior, Front	Window Caulk, Black	1.2% Chrysotile Positive Stop	60 linear ft
CA-SACM-40 (A,B)	Exterior, Rear	Exterior Caulk, White	ND	NA

Notes:

ND - None detected, sampled in triplicate
 SACM - suspect asbestos-containing material
 NA - Not applicable
 LF - Linear Feet
 SF - Square feet

Total # of Samples: 85

Total Analyzed: 81

Bold - Positive detection of ACM

Bold Highlight- Positive detection of ACM exceeding or equal to 1%

Table 2
PCB Sample Summary and Results
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Sample Name	Location	Material	Regulatory Criteria* (mg/kg)	Total PCBs^ (mg/kg)
CA-PCB-01	88 Basement	Floor Paint, Dark Gray	50 / 1	ND
CA-PCB-02	88 Basement	Wall Paint, White		ND
CA-PCB-03	88 Basement	Carpet Adhesive, Yellow		0.38
CA-PCB-04	88 Front Exterior	Window Caulk, Black		1.03

Notes:

PCB - polychlorinated biphenyl

mg/kg - milligrams per kilogram

U - not detected above laboratory reporting limit, reporting limit indicated

* - 40 CFR 761.3 definition of a PCB bulk product waste (50 mg/kg). NH Solid Waste Rules (1 mg/kg)

^ - Individual aroclor concentrations are provided in the laboratory analytical report.

Bold - exceeds laboratory reporting limit

Result exceed 50 mg/kg and is considered Bulk Product Waste

Result exceeds 1 mg/kg but is below 50 mg/kg

Table 3
Radon Sample Summary and Results
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Floor	Unit	Device Number	Sample Location	Radon Results (pCi/L)
Basement	92 Merrimack St	5016854	Storage Room	1.4
Basement	92 Merrimack St	5016896	Storage Room Blank	<0.4
Basement	92 Merrimack St	5016906/5048330	Dining Room	1.6 1.7
Floor 1	88 Merrimack St	5016923	Dining Room	0.4

Notes:

pCi/L – picocuries per liter

Bold - radon detected above laboratory reporting limit

Radon detected above 4 pCi/L threshold for recommended radon mitigation

Radon detected above 2 pCi/L threshold for consideration of mitigation

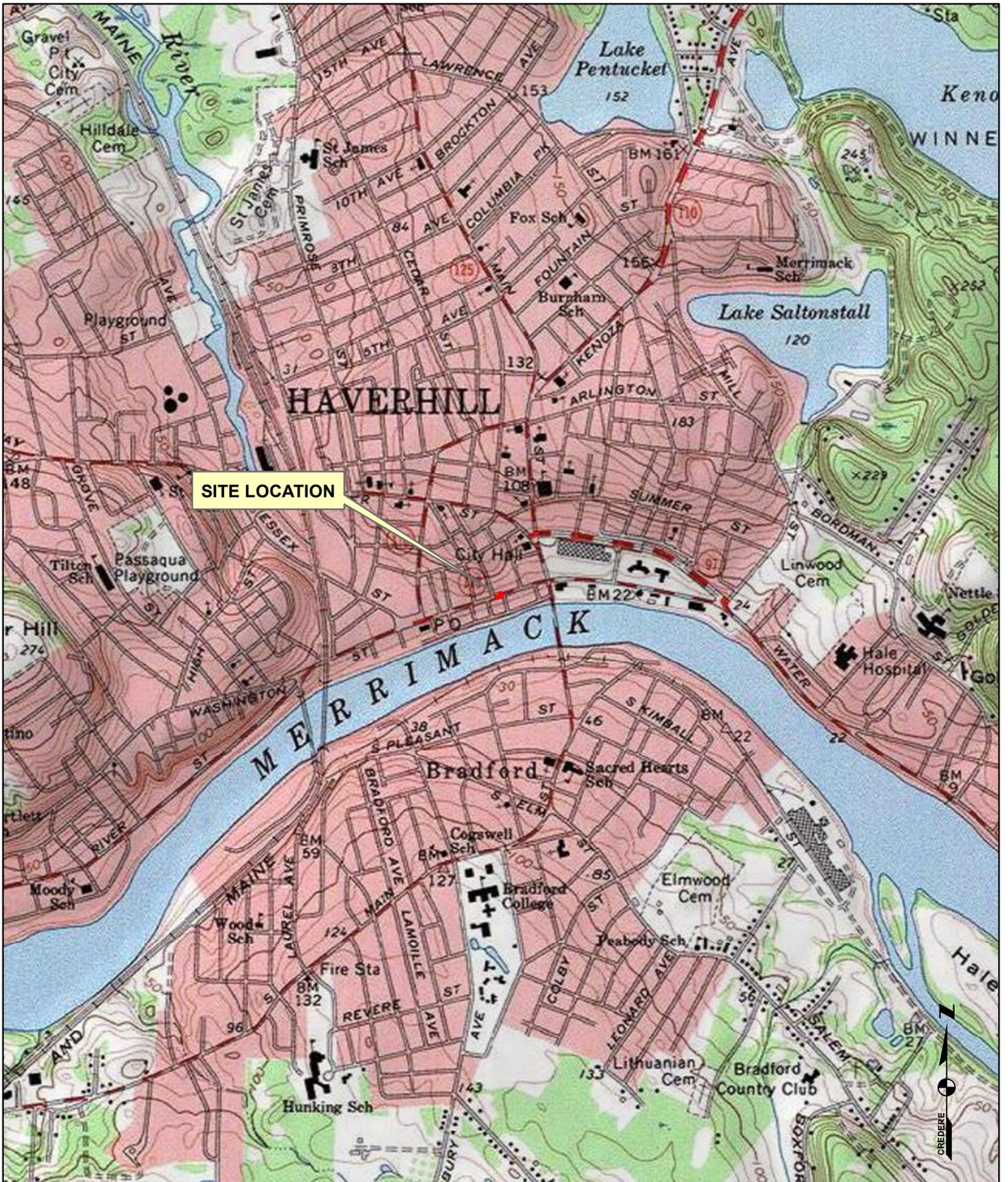
A split row indicates duplicate concentration showed a different result

Table 4
Universal/Hazardous Waste Inventory
Former A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

Universal/Hazardous Waste	Quantity Inventoried
3' Fluorescent light fixtures (ballasts)	44
3' Fluorescent bulbs	121
Fridges	4
Freezers	3
2 5-Gallon Roof Tar	1
Mercury Thermostats	1
Fire Extinguishers	7
Exit Signs	6
9-Gallon Paint	1
Waste Oil Drums	2
2-Gallon Bleach	1
1-Gallon Degreaser	1

FIGURES





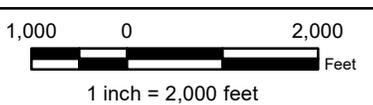
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CHECKED BY: MAW	PROJECT: 23001742

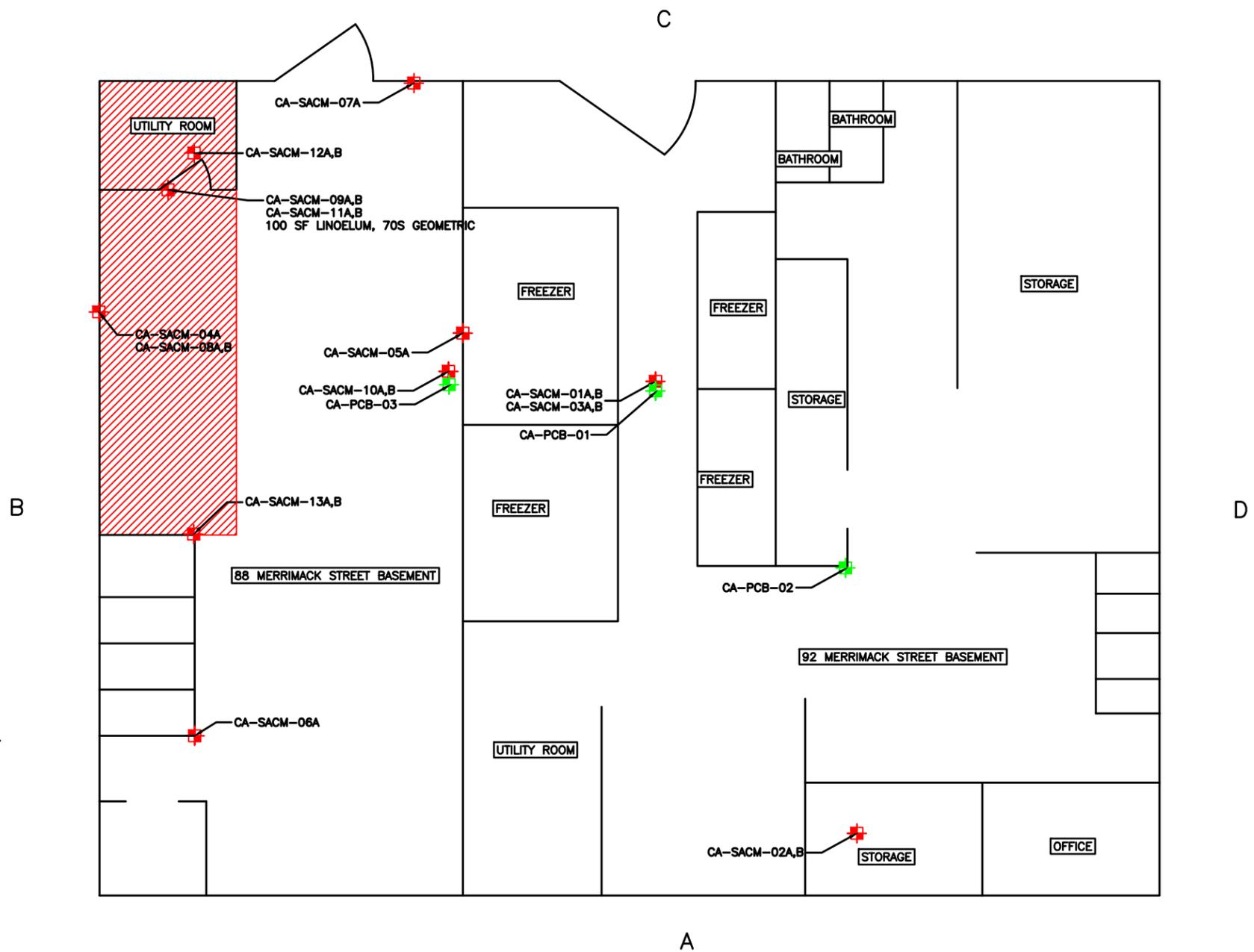
FIGURE 1 SITE LOCATION PLAN



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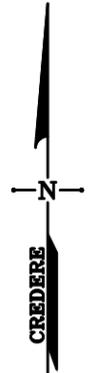
A-1 DELI
 88-92 MERRIMACK STREET
 HAVERHILL, MASSACHUSETTS





LEGEND

-  ASBESTOS-CONTAINING BUILDING MATERIALS
-  ASBESTOS SAMPLE LOCATION
-  PCB SAMPLE LOCATION



NOTES:

1. BUILDING FEATURES ARE BASED ON UNDATED FIRE ESCAPE FLOOR PLAN AND FIELD WORK ON JUNE 5, 2025.

DRAWN BY: PCH DATE: 06/27/25
 CHECKED BY: MAW PROJECT: 23001742

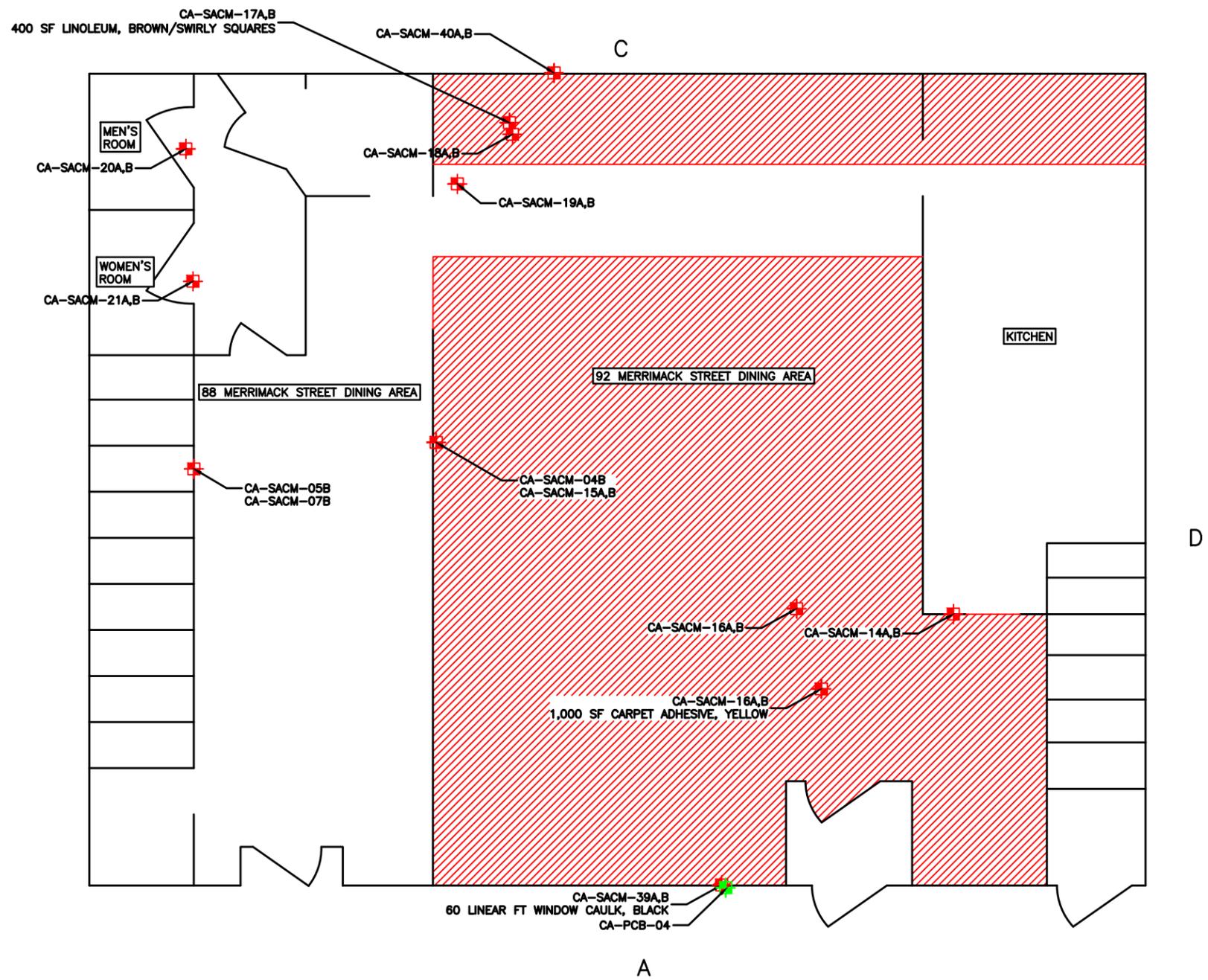


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FIGURE #2
 BASEMENT SAMPLE
 LOCATION MAP

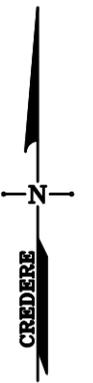
A-1 DELI
 88-92 MERRIMACK STREET
 HAVERHILL, MASSACHUSETTS

NOT TO SCALE



LEGEND

-  ASBESTOS-CONTAINING BUILDING MATERIALS
-  ASBESTOS SAMPLE LOCATION
-  PCB SAMPLE LOCATION



NOTES:

1. BUILDING FEATURES ARE BASED ON UNDATED FIRE ESCAPE FLOOR PLAN AND FIELD WORK ON JUNE 5, 2025.

DRAWN BY: PCH DATE: 06/27/25
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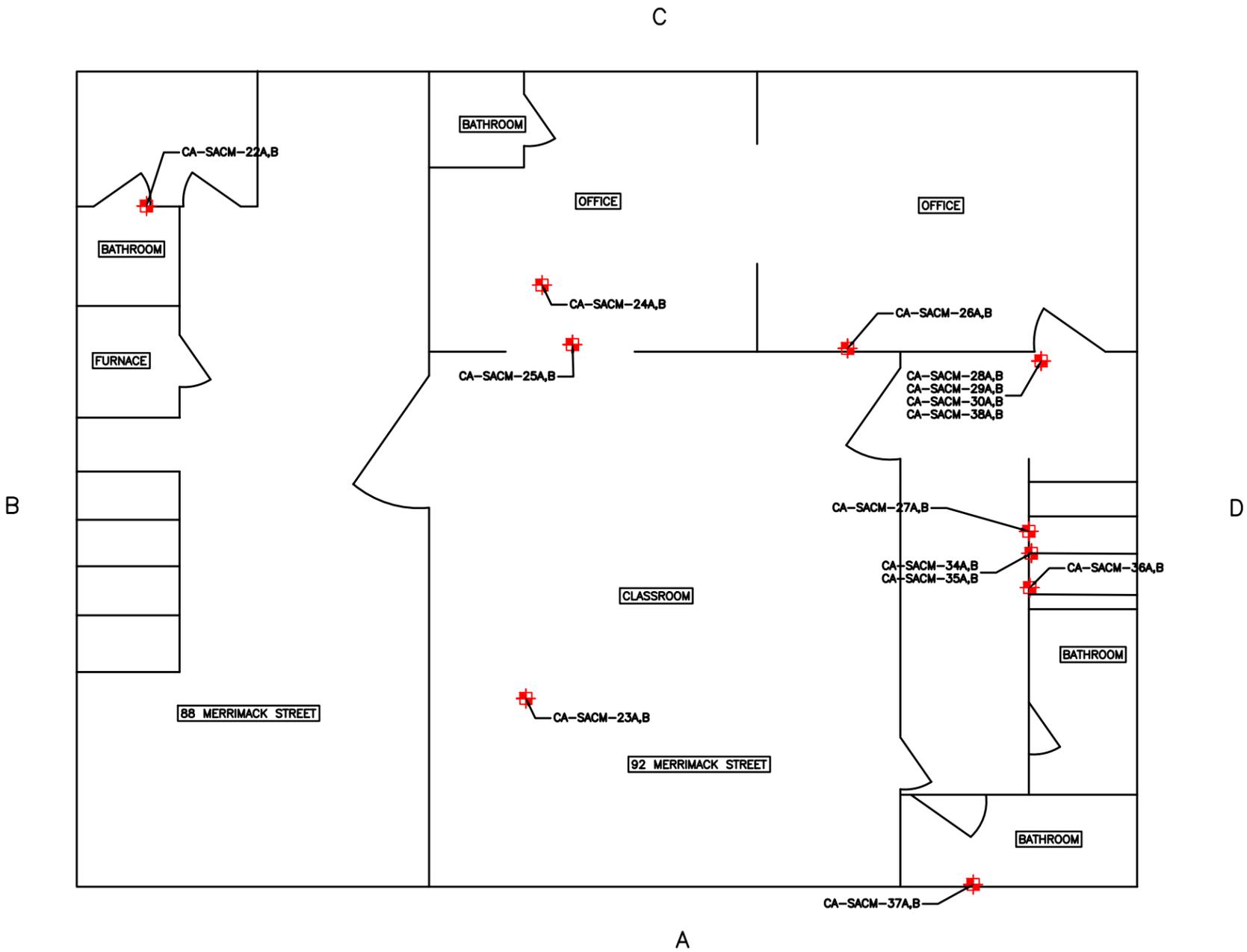


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FIGURE # 3
 FIRST FLOOR SAMPLE
 LOCATION MAP

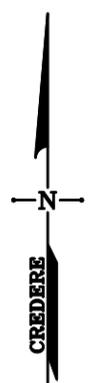
A-1 DELI
 88-92 MERRIMACK STREET
 HAVERHILL, MASSACHUSETTS

NOT TO SCALE



LEGEND

-  ASBESTOS-CONTAINING BUILDING MATERIALS
-  ASBESTOS SAMPLE LOCATION
-  PCB SAMPLE LOCATION



NOTES:

1. BUILDING FEATURES ARE BASED ON UNDATED FIRE ESCAPE FLOOR PLAN AND FIELD WORK ON JUNE 5, 2025.

DRAWN BY: PCH	DATE: 06/27/25
CHECKED BY: MAW	PROJECT: 23001742



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FIGURE # 4
 SECOND FLOOR SAMPLE
 LOCATION MAP

A-1 DELI
 88-92 MERRIMACK STREET
 HAVERHILL, MASSACHUSETTS

NOT TO SCALE

APPENDIX A
INSPECTOR CERTIFICATION DOCUMENTS





THE COMMONWEALTH OF MASSACHUSETTS
EXECUTIVE OFFICE OF LABOR AND WORKFORCE DEVELOPMENT
DEPARTMENT OF LABOR STANDARDS

Michael Flanagan
Director

ASBESTOS INSPECTOR

MOIRA A WENTWORTH

Eff.Date: 03/04/2025

Exp.Date: 03/04/2026

AI900652

Member C.O.N.E.S.

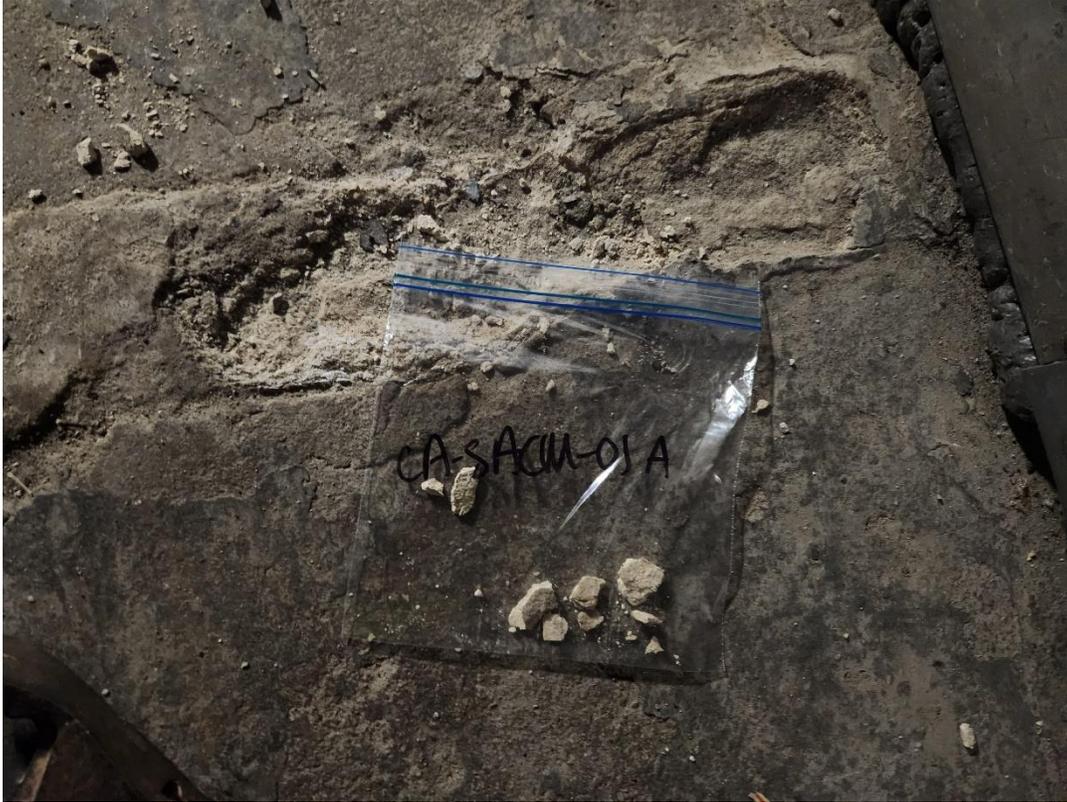
26



APPENDIX B
PHOTOGRAPH LOG



Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

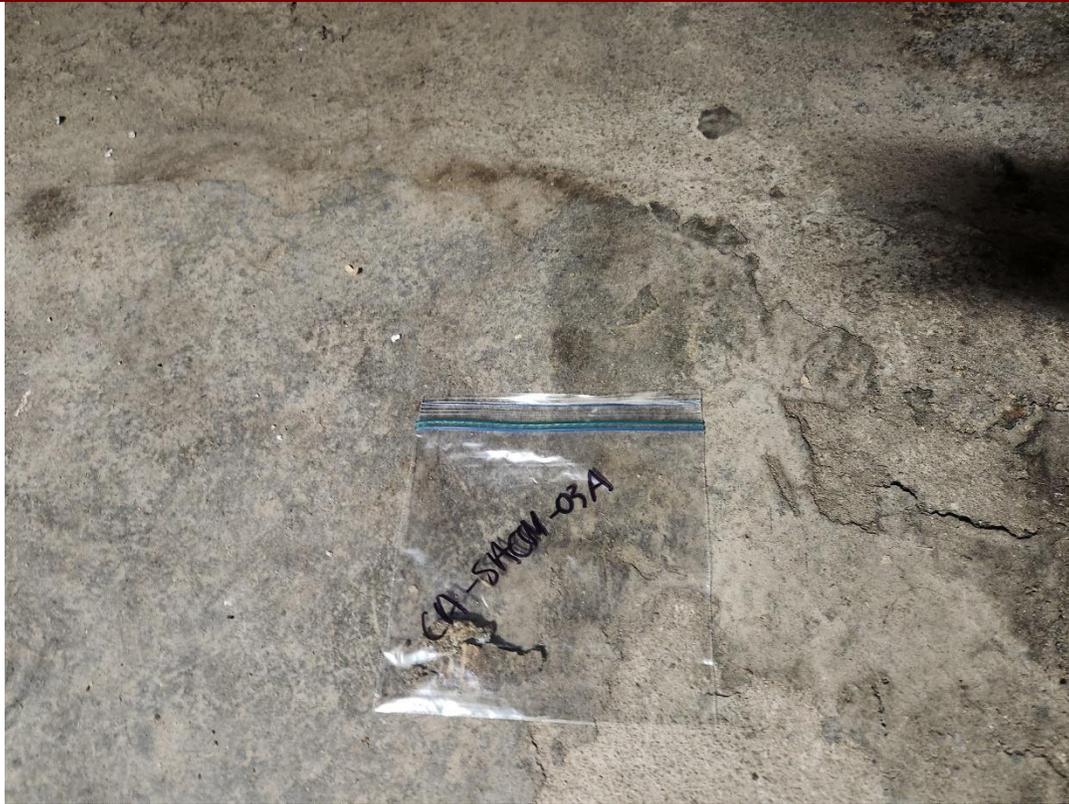


1. View of CA-SACM-01, concrete, gray



2. View of CA-SACM-02, sheetrock, white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



3. View of CA-SACM-03, floor coating, dark gray



4. View of CA-SACM-04, 2x2 ceiling tile, gray

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



5. View of CA-SACM-05, sheetrock, light gray

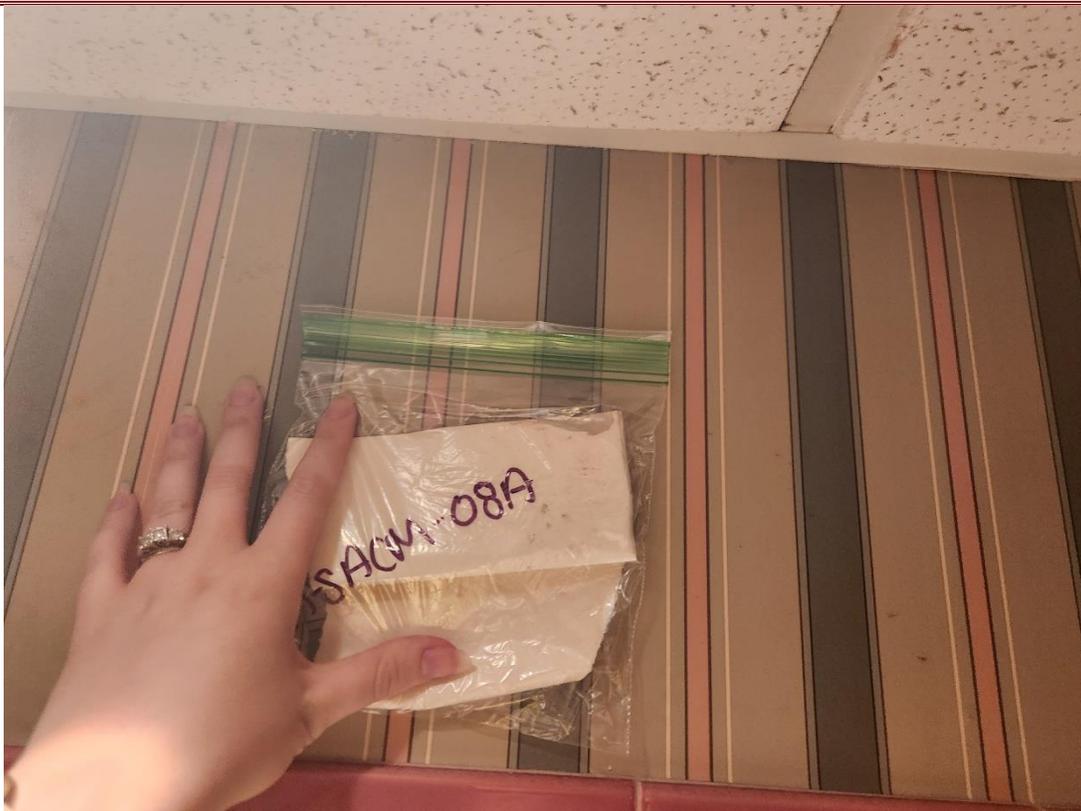


6. View of CA-SACM-06, joint compound, white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



7. View of CA-SACM-07, floral wallpaper, various colors

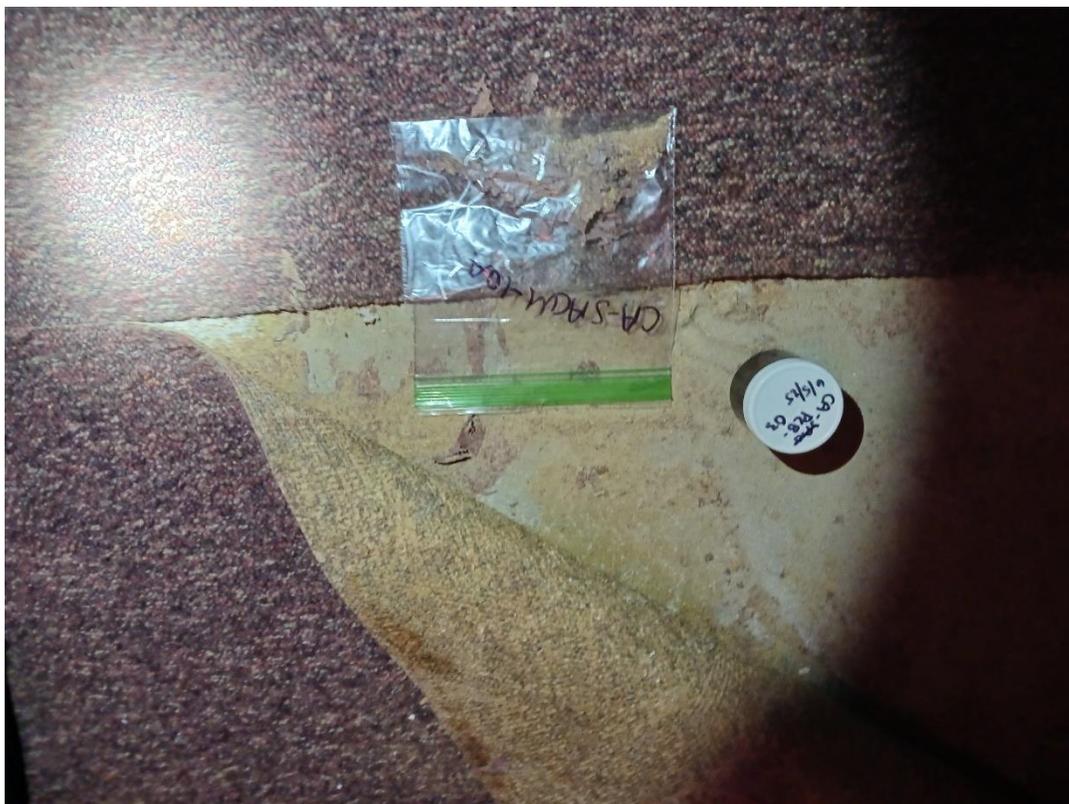


8. View of CA-SACM-08, striped wallpaper, various colors

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88-92 Merrimack Street, Haverhill, Massachusetts



9. View of CA-SACM-09, tile underlayment, gray



10. View of CA-SACM-10 and CA-PCB-03, carpet adhesive, yellow

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



11. View of CA-SACM-11, linoleum, various colors



12. View of CA-SACM-12, paper, silver

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



13. View of CA-SACM-13, wainscoting adhesive, yellow



14. View of CA-SACM-14, brick adhesive, gray

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



15. View of CA-SACM-15, plaster, gray

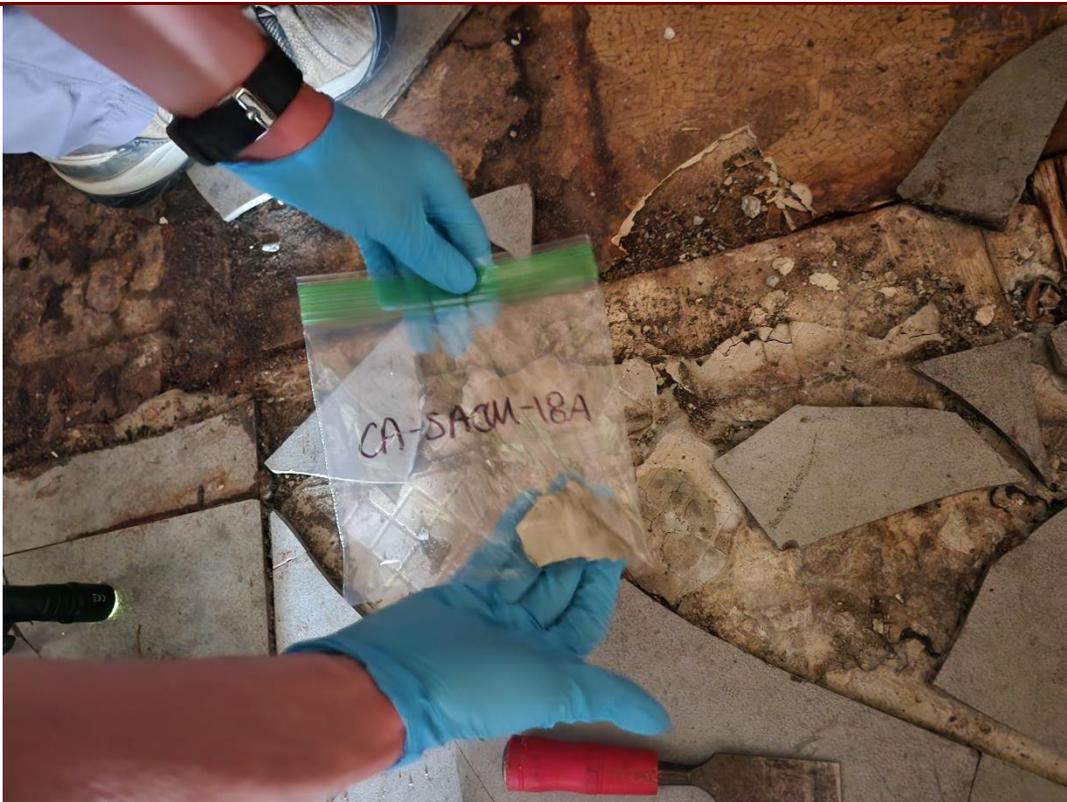


16. View of CA-SACM-16, carpet adhesive, yellow

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

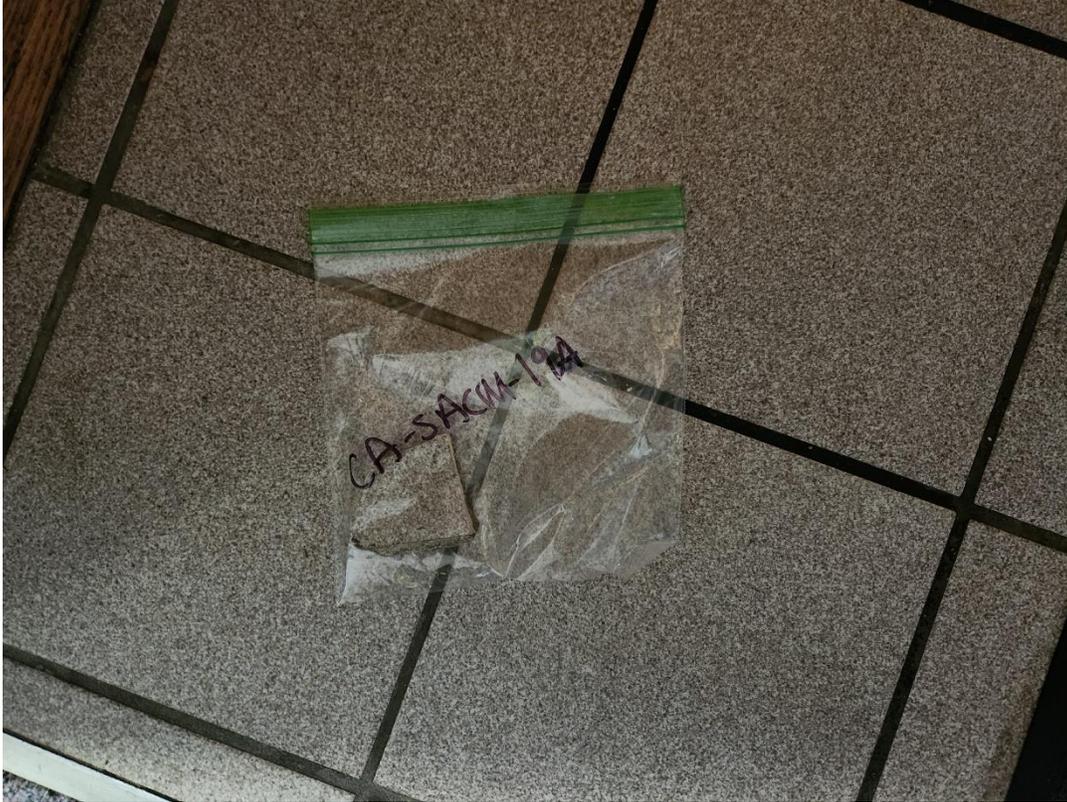


17. View of CA-SACM-17, linoleum, brown/various colors



18. View of CA-SACM-18, 1x2 tile underlayment, gray

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



19. View of CA-SACM-19, 9" tile underlayment, gray

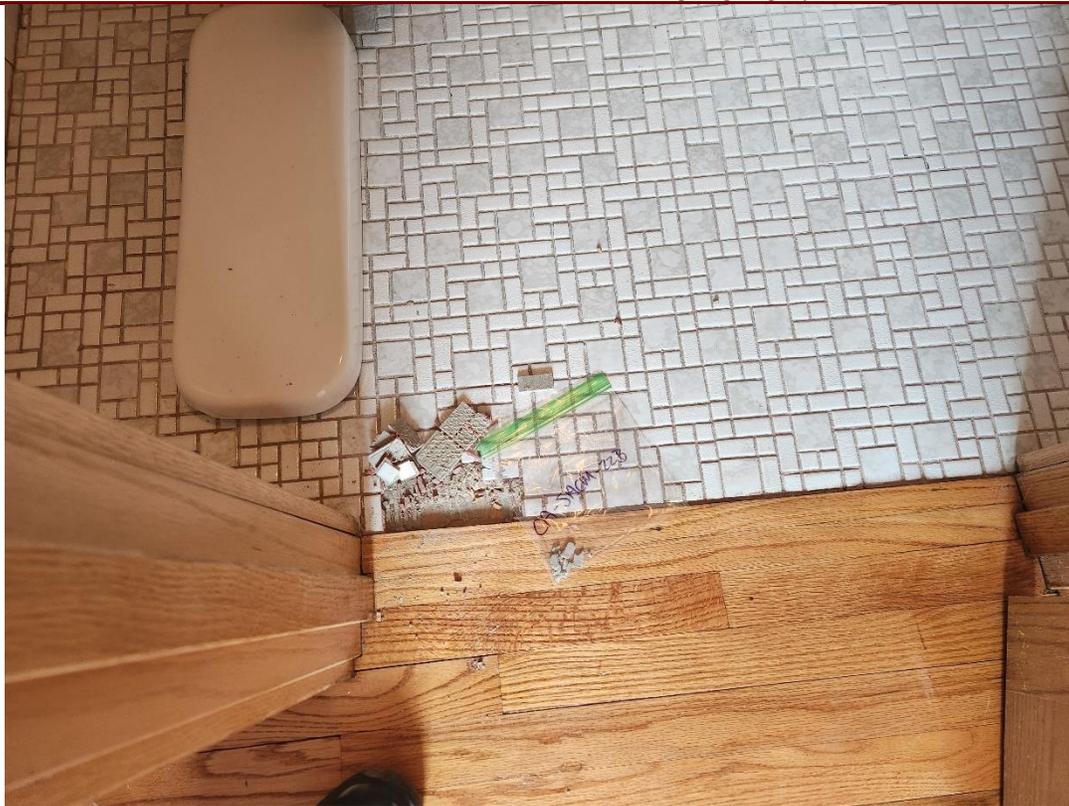


20. View of CA-SACM-20, tile underlayment, gray

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



21. View of material for CA-SACM-21, faux wood flooring, light gray



22. View of material for CA-SACM-22, tile underlayment, gray

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

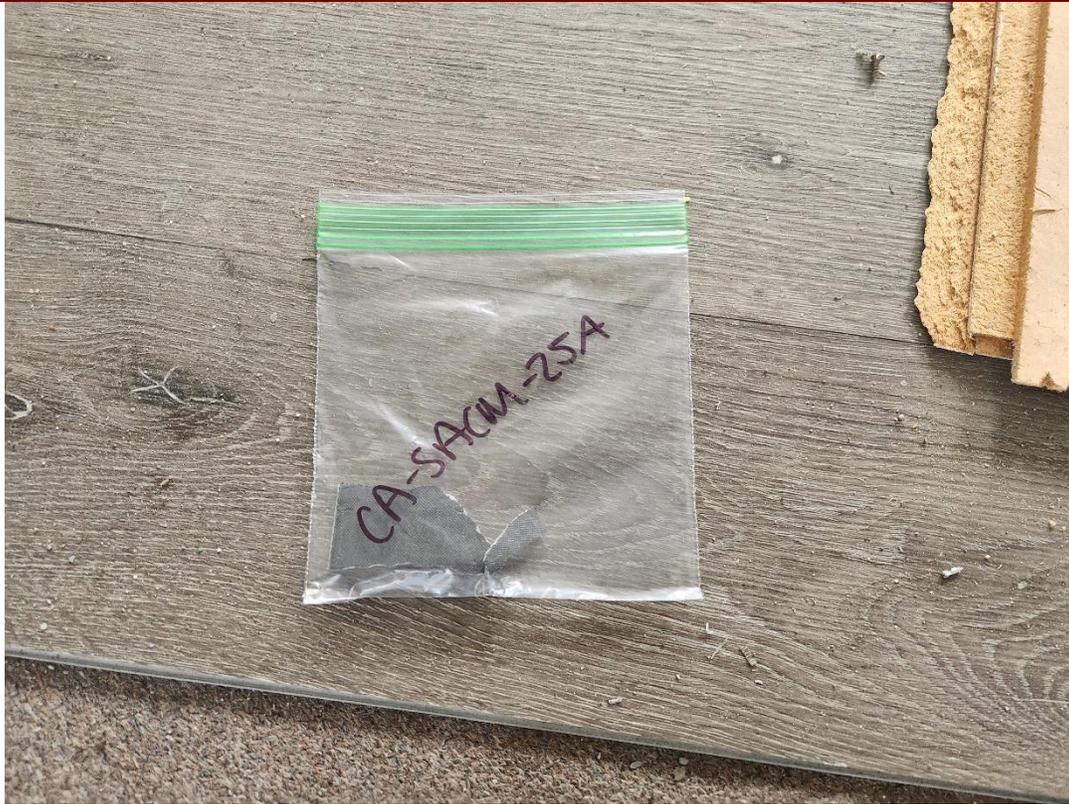


23. View of CA-SACM-23, 2x3 ceiling tile, gray



24. View of CA-SACM-24, 12" ceiling tile, brown

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

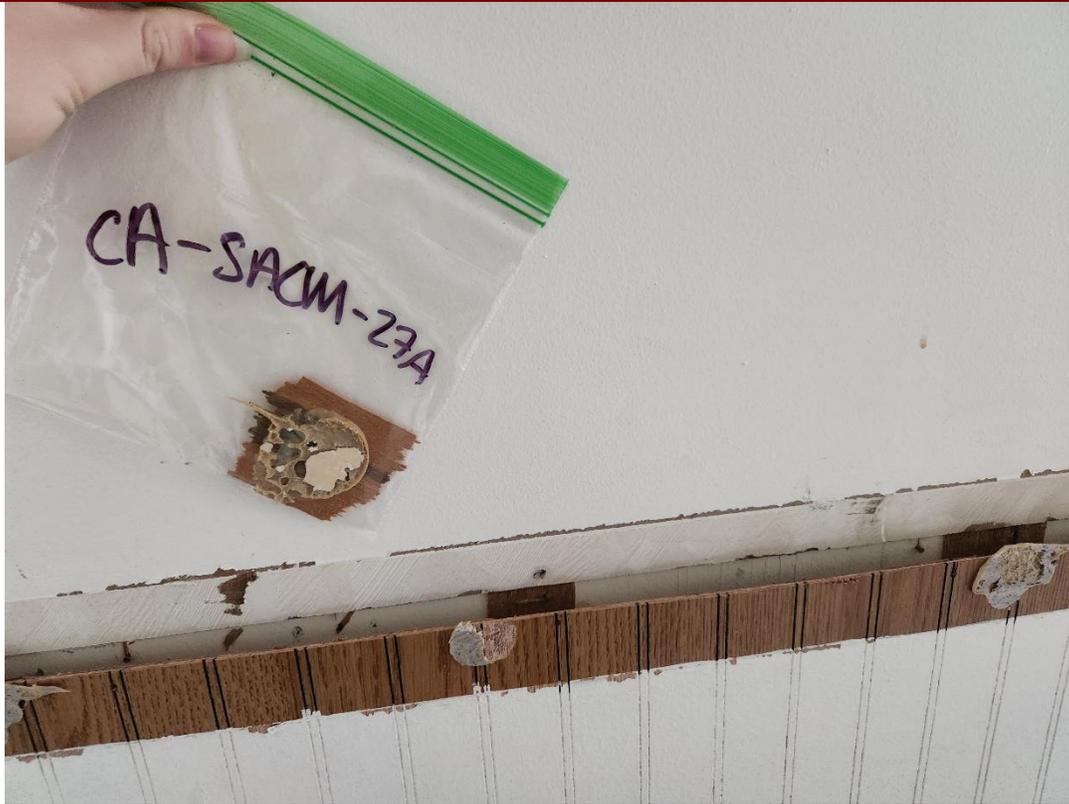


25. View of CA-SACM-25, faux wood flooring, dark gray



26. View of CA-SACM-26, base adhesive, yellow

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



27. View of CA-SACM-27, paneling adhesive, beige



28. View of CA-SACM-28, 12" floor tile, light brown pattern #1, CA-SACM-29, 12" floor tile dark brown pattern #1, and CA-SACM-30, 12" floor tile, white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



29. View of CA-SACM-31, 12” floor tile, blue

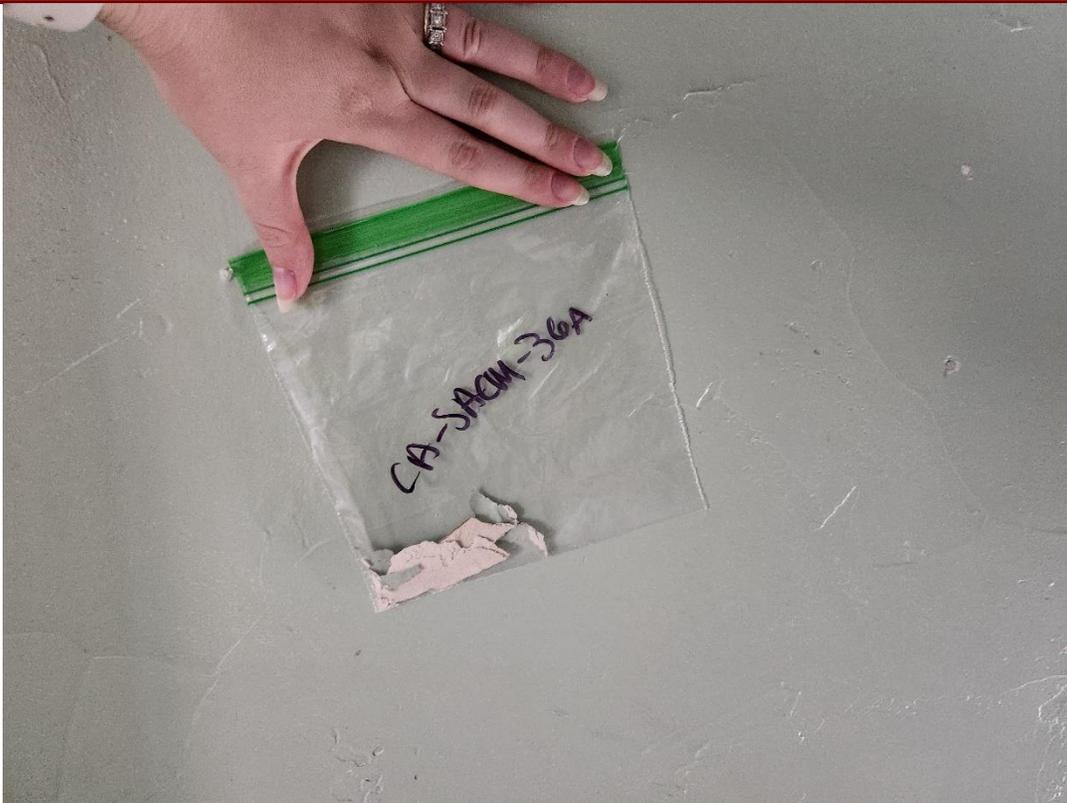


30. View of CA-SACM-32, plaster basecoat, gray, and CA-SACM-33, plaster topcoat, white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



31. View of CA-SACM-34, 12” floor tile, light brown pattern #2, and CA-SACM-35, 12” floor tile, dark brown pattern #2



32. View of CA-SACM-36 decorative joint compound, white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts

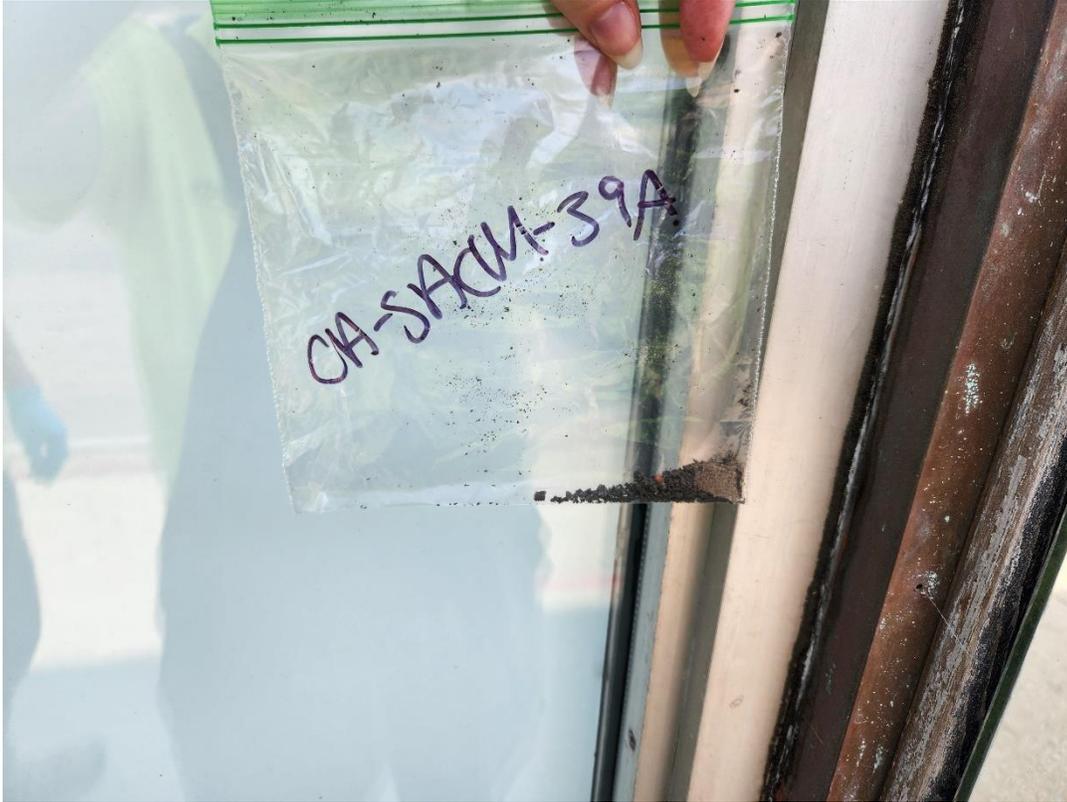


33. View of CA-SACM-37, wall tile underlayment, white



34. View fo CA-SACM-38, linoleum, off white

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



35. View of CA-SACM-39, window caulk, black



36. View of location of CA-SACM-40, exterior caulk, white, around rear exterior windows

Appendix B – Photo Log
A-1 Deli
88-92 Merrimack Street, Haverhill, Massachusetts



37. View of CA-PCB-01, floor paint, dark gray



38. View of CA-PCB-02, wall paint, white

APPENDIX C
ANALYTICAL LABORATORY REPORTS





EMSL Analytical, Inc.

161 John Roberts Road South Portland, ME 04106
Phone/Fax: (207) 517-6921 / (207) 517-6922
<http://www.EMSL.com> / portlandlab@emsl.com

EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Attn: Peter Haber
Crede Associates, LLC
776 Main Street
Westbrook, ME 04092
Phone: (204) 828-1272
Fax: (207) 887-1051
Collected: 6/ 5/2025
Received: 6/09/2025
Analyzed: 6/23/2025
Proj: 23001742 / A-1 DELI

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-01A **Lab Sample ID:** 622500796-0001
Sample Description: 92 BASEMENT/CONCRETE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-01B **Lab Sample ID:** 622500796-0002
Sample Description: 92 BASEMENT/CONCRETE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-02A **Lab Sample ID:** 622500796-0003
Sample Description: 92 BASEMENT/SHEETROCK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	5.0%	95.0%	None Detected	

Client Sample ID: CA-SACM-02B **Lab Sample ID:** 622500796-0004
Sample Description: 92 BASEMENT/SHEETROCK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	White	5.0%	95.0%	None Detected	

Client Sample ID: CA-SACM-03A **Lab Sample ID:** 622500796-0005
Sample Description: 92 BASEMENT/FLOOR COATING, DARK GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-03B **Lab Sample ID:** 622500796-0006
Sample Description: 92 BASEMENT/FLOOR COATING, DARK GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-04A **Lab Sample ID:** 622500796-0007
Sample Description: 88 BASEMENT, 92 DELI/2X2 CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	80.0%	20.0%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-04B **Lab Sample ID:** 622500796-0008

Sample Description: 88 BASEMENT, 92 DELI/2X2 CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	80.0%	20.0%	None Detected	

Client Sample ID: CA-SACM-05A **Lab Sample ID:** 622500796-0009

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/SHEETROCK, LIGHT GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	5.0%	95.0%	None Detected	

Client Sample ID: CA-SACM-05B **Lab Sample ID:** 622500796-0010

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/SHEETROCK, LIGHT GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	5.0%	95.0%	None Detected	

Client Sample ID: CA-SACM-06A **Lab Sample ID:** 622500796-0011

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-06B **Lab Sample ID:** 622500796-0012

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-06C **Lab Sample ID:** 622500796-0013

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-07A **Lab Sample ID:** 622500796-0014

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/FLORAL WALLPAPER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Various	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-07B **Lab Sample ID:** 622500796-0015

Sample Description: 88 BASEMENT, 88 FIRST FLOOR/FLORAL WALLPAPER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Various	98.0%	2.0%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-08A **Lab Sample ID:** 622500796-0016

Sample Description: 88 BASEMENT/STRIPED WALLPAPER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Various	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-08B **Lab Sample ID:** 622500796-0017

Sample Description: 88 BASEMENT/STRIPED WALLPAPER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Various	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-09A **Lab Sample ID:** 622500796-0018

Sample Description: 88 BASEMENT/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-09B **Lab Sample ID:** 622500796-0019

Sample Description: 88 BASEMENT/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/19/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-10A **Lab Sample ID:** 622500796-0020

Sample Description: 88 BASEMENT/CARPET ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-10B **Lab Sample ID:** 622500796-0021

Sample Description: 88 BASEMENT/CARPET ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-11A **Lab Sample ID:** 622500796-0022

Sample Description: 88 BASEMENT/LINOLEUM, MULTI-COLOR

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Various	0.0%	79.8%	20.2% Chrysotile	

Client Sample ID: CA-SACM-11B **Lab Sample ID:** 622500796-0023

Sample Description: 88 BASEMENT/LINOLEUM, MULTI-COLOR

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025					Positive Stop (Not Analyzed)



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-12A **Lab Sample ID:** 622500796-0024

Sample Description: 88 BASEMENT/PAPER, SILVER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Silver	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-12B **Lab Sample ID:** 622500796-0025

Sample Description: 88 BASEMENT/PAPER, SILVER

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Silver	90.0%	10.0%	None Detected	

Client Sample ID: CA-SACM-13A **Lab Sample ID:** 622500796-0026

Sample Description: 88 BASEMENT/WAINSCOTING ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-13B **Lab Sample ID:** 622500796-0027

Sample Description: 88 BASEMENT/WAINSCOTING ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-14A **Lab Sample ID:** 622500796-0028

Sample Description: 92 DELI/PLASTER, BRICK ADHESIVE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-14B **Lab Sample ID:** 622500796-0029

Sample Description: 92 DELI/PLASTER, BRICK ADHESIVE, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-15A **Lab Sample ID:** 622500796-0030

Sample Description: 92 DELI CEILING, 92 DELI KITCHEN, 92 UPSTAIRS/PLASTER, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	4.0%	96.0%	None Detected	

Client Sample ID: CA-SACM-15B **Lab Sample ID:** 622500796-0031

Sample Description: 92 DELI CEILING, 92 DELI KITCHEN, 92 UPSTAIRS/PLASTER, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	4.0%	96.0%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-15C **Lab Sample ID:** 622500796-0032

Sample Description: 92 DELI CEILING, 92 DELI KITCHEN, 92 UPSTAIRS/PLASTER, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	4.0%	96.0%	None Detected	

Client Sample ID: CA-SACM-16A **Lab Sample ID:** 622500796-0033

Sample Description: 92 DELI/CARPET ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	96.4%	3.6% Chrysotile	

Client Sample ID: CA-SACM-16B **Lab Sample ID:** 622500796-0034

Sample Description: 92 DELI/CARPET ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025					Positive Stop (Not Analyzed)

Client Sample ID: CA-SACM-17A **Lab Sample ID:** 622500796-0035

Sample Description: KITCHEN/LINOLEUM, SWIRLY SQUARE PATTERN

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown/Various	0.0%	92.0%	8.0% Chrysotile	

Client Sample ID: CA-SACM-17B **Lab Sample ID:** 622500796-0036

Sample Description: KITCHEN/LINOLEUM, SWIRLY SQUARE PATTERN

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025					Positive Stop (Not Analyzed)

Client Sample ID: CA-SACM-18A **Lab Sample ID:** 622500796-0037

Sample Description: KITCHEN/TILE UNDERLAYMENT, GRAY (1'X2')

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-18B **Lab Sample ID:** 622500796-0038

Sample Description: KITCHEN/TILE UNDERLAYMENT, GRAY (1'X2')

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-19A **Lab Sample ID:** 622500796-0039

Sample Description: KITCHEN/TILE UNDERLAYMENT, GRAY (9")

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-19B **Lab Sample ID:** 622500796-0040

Sample Description: KITCHEN/TILE UNDERLAYMENT, GRAY (9")

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-20A **Lab Sample ID:** 622500796-0041

Sample Description: MENS BATHROOM/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-20B **Lab Sample ID:** 622500796-0042

Sample Description: MENS BATHROOM/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-21A **Lab Sample ID:** 622500796-0043

Sample Description: WOMENS BATHROOM/FAUX WOOD FLOORING, LIGHT GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-21B **Lab Sample ID:** 622500796-0044

Sample Description: WOMENS BATHROOM/FAUX WOOD FLOORING, LIGHT GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-22A **Lab Sample ID:** 622500796-0045

Sample Description: 88 2ND FLOOR BATHROOM/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-22B **Lab Sample ID:** 622500796-0046

Sample Description: 88 2ND FLOOR BATHROOM/TILE UNDERLAYMENT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-23A **Lab Sample ID:** 622500796-0047

Sample Description: 92 SECOND FLOOR/2'X3' CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	80.0%	20.0%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-23B **Lab Sample ID:** 622500796-0048

Sample Description: 92 SECOND FLOOR/2'X3' CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	80.0%	20.0%	None Detected	

Client Sample ID: CA-SACM-24A **Lab Sample ID:** 622500796-0049

Sample Description: 92 SECOND FLOOR/12" CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-24B **Lab Sample ID:** 622500796-0050

Sample Description: 92 SECOND FLOOR/12" CEILING TILE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Brown	98.0%	2.0%	None Detected	

Client Sample ID: CA-SACM-25A **Lab Sample ID:** 622500796-0051

Sample Description: 92 SECOND FLOOR/FAUX WOOD FLOORING, DARK GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-25B **Lab Sample ID:** 622500796-0052

Sample Description: 92 SECOND FLOOR/FAUX WOOD FLOORING, DARK GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Gray	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-26A **Lab Sample ID:** 622500796-0053

Sample Description: 92 SECOND FLOOR/BASE ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-26B **Lab Sample ID:** 622500796-0054

Sample Description: 92 SECOND FLOOR/BASE ADHESIVE, YELLOW

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Beige	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-27A **Lab Sample ID:** 622500796-0055

Sample Description: 92 SECOND FLOOR HALLWAY/PANELING ADHESIVE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
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Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-27B **Lab Sample ID:** 622500796-0056

Sample Description: 92 SECOND FLOOR HALLWAY/PANELING ADHESIVE, BEIGE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Yellow	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-28A **Lab Sample ID:** 622500796-0057

Sample Description: 92 TOP OF STAIRS/12" FLOOR TILE, LIGHT BROWN (PATTERN #1)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-28B **Lab Sample ID:** 622500796-0058

Sample Description: 92 TOP OF STAIRS/12" FLOOR TILE, LIGHT BROWN (PATTERN #1)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-29A **Lab Sample ID:** 622500796-0059

Sample Description: 92 TOP OF STAIRS/12" FLOOR TILE, DARK BROWN (PATTERN #1)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-29B **Lab Sample ID:** 622500796-0060

Sample Description: 92 TOP OF STAIRS/12" FLOOR TILE, DARK BROWN (PATTERN #1)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-30A **Lab Sample ID:** 622500796-0061

Sample Description: 92 BATHROOM/12" FLOOR TILE, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-30B **Lab Sample ID:** 622500796-0062

Sample Description: 92 BATHROOM/12" FLOOR TILE, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-31A **Lab Sample ID:** 622500796-0063

Sample Description: 92 BOTTOM OF STAIRS/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Blue	0.0%	100%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-31B **Lab Sample ID:** 622500796-0064

Sample Description: 92 BOTTOM OF STAIRS/12" FLOOR TILE, BLUE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Blue	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-32A **Lab Sample ID:** 622500796-0065

Sample Description: 92 UPSTAIRS/PLASTER BASECOAT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-32B **Lab Sample ID:** 622500796-0066

Sample Description: 92 UPSTAIRS/PLASTER BASECOAT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-32C **Lab Sample ID:** 622500796-0067

Sample Description: 92 UPSTAIRS/PLASTER BASECOAT, GRAY

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	Gray	3.0%	97.0%	None Detected	

Client Sample ID: CA-SACM-33A **Lab Sample ID:** 622500796-0068

Sample Description: 92 UPSTAIRS/PLASTER TOPCOAT, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-33B **Lab Sample ID:** 622500796-0069

Sample Description: 92 UPSTAIRS/PLASTER TOPCOAT, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-33C **Lab Sample ID:** 622500796-0070

Sample Description: 92 UPSTAIRS/PLASTER TOPCOAT, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-34A **Lab Sample ID:** 622500796-0071

Sample Description: 92 SECOND FLOOR HALLWAY/12" FLOOR TILE, LIGHT BROWN (PATTERN #2)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-34B **Lab Sample ID:** 622500796-0072

Sample Description: 92 SECOND FLOOR HALLWAY/12" FLOOR TILE, LIGHT BROWN (PATTERN #2)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-35A **Lab Sample ID:** 622500796-0073

Sample Description: 92 SECOND FLOOR HALLWAY/12" FLOOR TILE, DARK BROWN (PATTERN #2)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-35B **Lab Sample ID:** 622500796-0074

Sample Description: 92 SECOND FLOOR HALLWAY/12" FLOOR TILE, DARK BROWN (PATTERN #2)

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Brown	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-36A **Lab Sample ID:** 622500796-0075

Sample Description: 92 STAIRS/DECORATIVE JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-36B **Lab Sample ID:** 622500796-0076

Sample Description: 92 STAIRS/DECORATIVE JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-36C **Lab Sample ID:** 622500796-0077

Sample Description: 92 STAIRS/DECORATIVE JOINT COMPOUND, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM	6/23/2025	White	0.0%	100.0%	None Detected	

Client Sample ID: CA-SACM-37A **Lab Sample ID:** 622500796-0078

Sample Description: 92 BATHROOM/WALL TILE UNDERLAYMENT, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-37B **Lab Sample ID:** 622500796-0079

Sample Description: 92 BATHROOM/WALL TILE UNDERLAYMENT, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
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Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Client Sample ID: CA-SACM-38A **Lab Sample ID:** 622500796-0080

Sample Description: 92 TOP OF STAIRS/LINOLEUM, OFF-WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-38B **Lab Sample ID:** 622500796-0081

Sample Description: 92 TOP OF STAIRS/LINOLEUM, OFF-WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-39A **Lab Sample ID:** 622500796-0082

Sample Description: EXTERIOR, FRONT/WINDOW CAULK, BLACK

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	Black	0.0%	98.8%	1.2% Chrysotile	

Client Sample ID: CA-SACM-39B **Lab Sample ID:** 622500796-0083

Sample Description: EXTERIOR, FRONT/WINDOW CAULK, BLACK

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025				Positive Stop (Not Analyzed)	

Client Sample ID: CA-SACM-40A **Lab Sample ID:** 622500796-0084

Sample Description: EXTERIOR, REAR/EXTERIOR CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	

Client Sample ID: CA-SACM-40B **Lab Sample ID:** 622500796-0085

Sample Description: EXTERIOR, REAR/EXTERIOR CAULK, WHITE

TEST	Analyzed Date	Color	Non-Asbestos		Asbestos	Comment
			Fibrous	Non-Fibrous		
PLM Grav. Reduction	6/23/2025	White	0.0%	100%	None Detected	



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EMSL Order ID: 622500796
Customer ID: CRED25
Customer PO:
Project ID:

Summary Test Report for Asbestos Analysis of Bulk Material

Analyst(s):

Anastasia Metzger PLM (45)
PLM Grav. Reduction (21)
Stephen Severn PLM Grav. Reduction (15)

Reviewed and approved by:

Erin Bouttenot, Laboratory Director
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 is a summary report; official reports are available on LabConnect or upon request and 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. South Portland, ME NVLAP Lab Code 500094-0, VT AL197271, ME LM-0039, MA AA000236

Initial report from: 06/23/2025 17:23:22



RENOVATION REPAIR AND PAINTING ASSESSMENT REPORT FORM

1 Arcadia Street
Dorchester, MA 02122

Toll Free 800-349-7779

Boston 617-288-8870

Facsimile 617-282-7783

E-mail- inspections@asapenvironmental.com

This RRP Assessment Report is being generated for renovation, repair and painting work only. DO NOT DELEAD BASED ON THIS REPORT. A licensed lead inspector must do a full inspection in order for you to delead your property and qualify for a Compliance Letter. Deleading of lead hazards must be performed by appropriately authorized persons, including a licensed deleading contractor, a licensed lead-safe renovator with an additional 4-hour deleading training, or an authorized owner/agent who is trained to perform specific work as required under the Lead Law. Contact the Childhood Lead Poisoning Prevention Program for additional information regarding deleading and training call toll free: 800-532-9571 or visit the web: www.mass.gov/dph/clppp.

St #	Street Name	Street Type	Unit
88-92	MERRIMACK	ST	
City	Zip Code		
H A V E R H I L L	0 1 8 3 0		

Date of Assessment: 6-5-25

Inspector Name: Kevin O'Connell License # I-4505

Signature: Ki O'Connell

Method Used: Sodium Sulfide Expiration date: _____

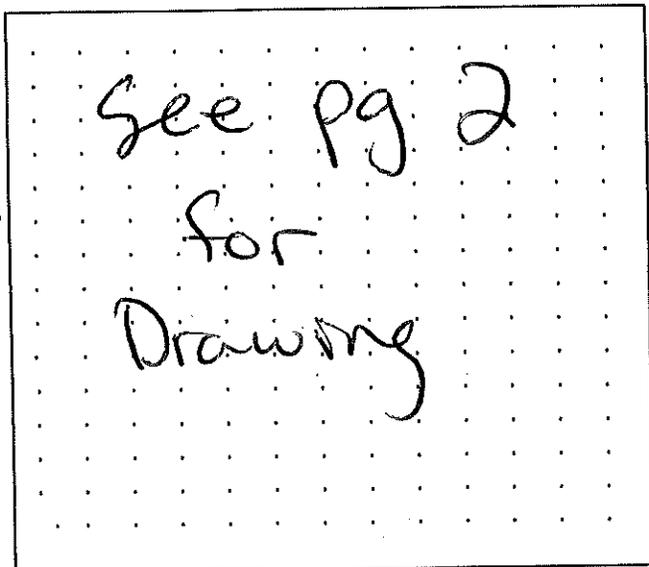
X X-Ray Fluorescence Model: PB200e Serial #: 3565 C

Description of Property:

- Single family
- Condominium
- Multi-family - # units
- Child Occupied. Facility/Daycare
- Commercial

Description of the Area Assessed:

- Interior of Unit.
- Common Halls/Stairs
- Exterior



Is the Unit Occupied? Yes _____ No

Property Owner(s): 40 Cedar Associates

Owner's Address: _____

Contact Information: Peter Haber
603 395 8095

A (Street Side)
Floor # _____ (interior of unit work only)

An X-ray fluorescence reading equal to or greater than 1.0 mg/cm² or a positive reaction with sodium sulfide indicates a dangerous level of lead. Were Dangerous Levels of Lead found? Yes No _____

Will the planned RRP work disturb more than 6 ft² per Interior Room? Yes or No _____ or 20 ft² per Exterior? Yes or No _____

Date of Passing RRP Visual Re-inspection _____ Inspector Name: _____ License # _____

Signature: _____

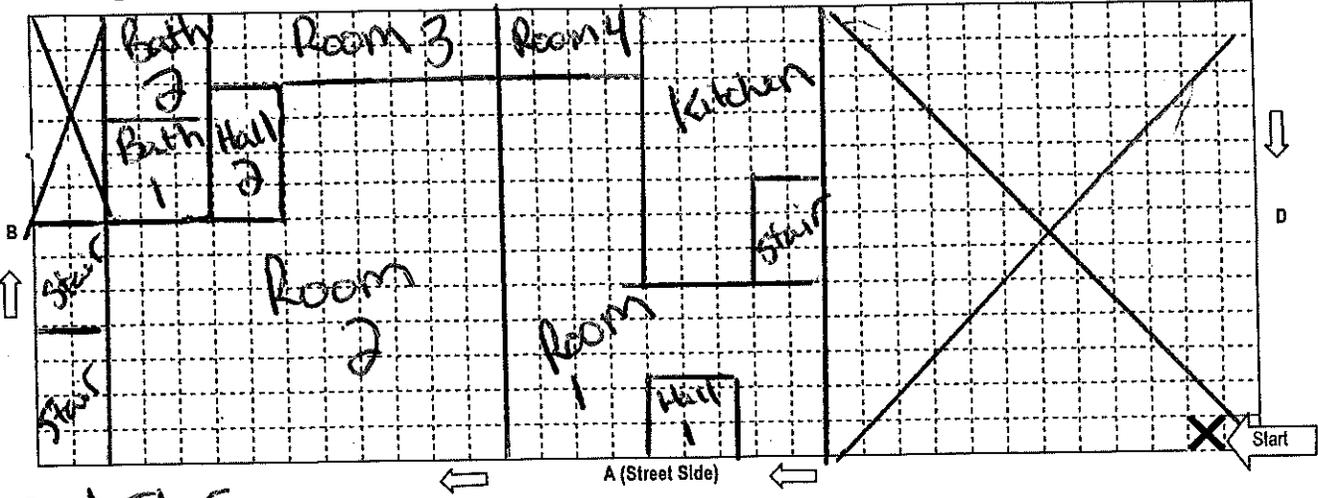
Dust Samples taken on / / ; Dust Samples taken on / / ; Passing Dust Samples taken on / /

Address 88-92 Merrimack St. Unit # _____

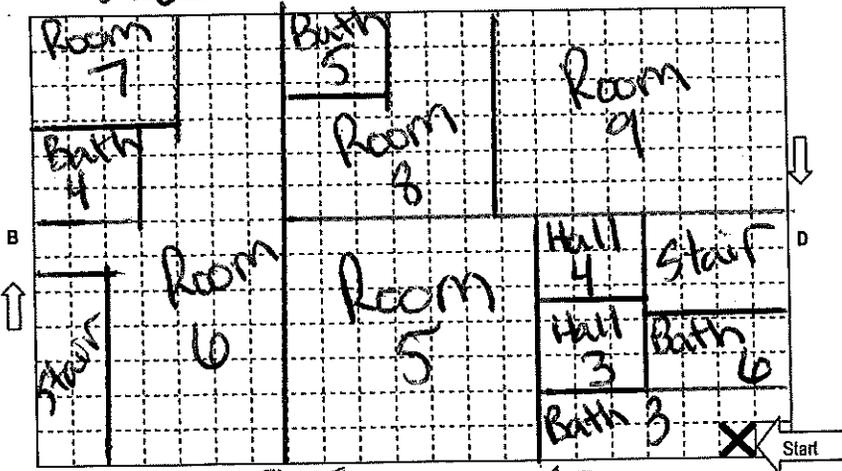
City Haverhill

Extra diagram boxes may be used when there are more than 2 floors in a property (single family home) or unit. Extra diagram boxes may also be used for larger properties where more space is needed than will fit in the standard diagram boxes on the cover page. Do not use this page as a replacement or in lieu of the floor diagram boxes on the cover page of the inspection report. Do not use architectural/schematic diagrams in place of the floor diagram required by policy and procedures.

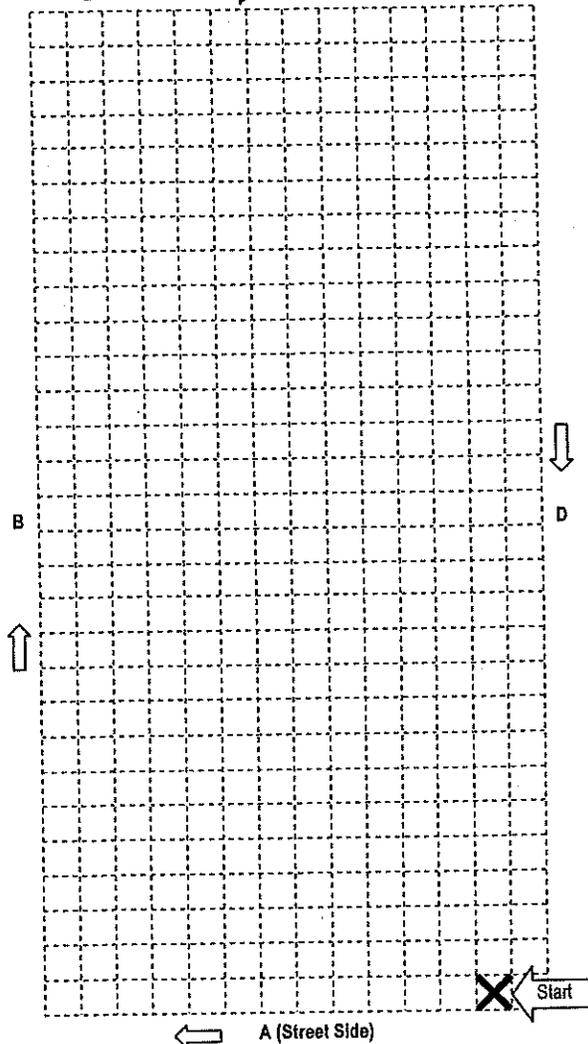
Floor# 1st Floor (this is the level within building of unit being inspected) → C



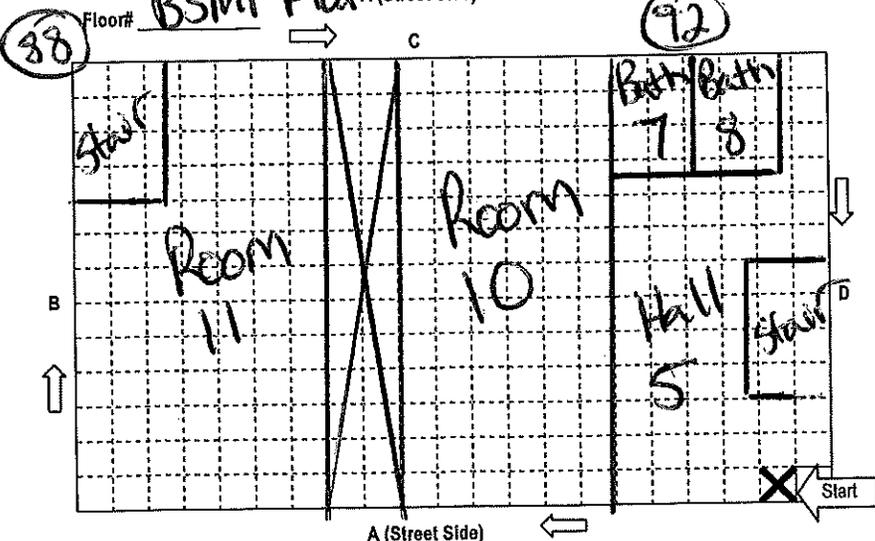
Floor# 2nd Floor → C



Floor# _____ → C



Floor# BSMT Floor → C



EXPLANATION OF RENOVATION REPAIR AND PAINTING (RRP)

Renovation is different from deleading activities. The purpose of renovation work is to update a property and the purpose of repair work is to fix or maintain the property. The purpose of deleading work is to remove or cover lead hazards. While some of the activities for renovation may be the same as deleading, like window replacement and vinyl siding, the purpose and intent of the work for deleading as well as the rules about how the work is done and who can do the work is different. Confusing RRP rules with deleading requirements will jeopardize a property owner's ability to get a compliance document, protection from liability, and a \$1,500.00 state income tax credit.

It is up to an owner along with the owner's contractor (Certified Firm) to inform the inspector which surfaces will be disturbed by the planned Renovation, Repair or Painting work and therefore need to be tested. The RRP Assessment Report forms are designed to accommodate two situations:

- The first 25-30 components listed in the left hand box provide a "snapshot" of a room or an exterior/outbuilding. In those instances where an entire room (or exterior area) will be renovated, this "snapshot" will guide testing to find the most likely leaded components. If a component does not require testing because it will not be disturbed or the component does not exist in the area being tested, then the inspector will cross off the box. Once the inspector has completed the "snapshot," a decision can be made as to whether further testing is needed. If any of these components were found to contain a dangerous level of lead (see definitions below), then it can be safely assumed that components of the same type in the work area also contain lead and therefore the RRP rules must be followed.
- If the "snapshot" of the area does not identify a dangerous level of lead, then the only way to rule out RRP requirements is to test all of the individual components that will be disturbed in the work area until either a dangerous level of lead is found or all of the components are tested and found to be below the definition of a dangerous level of lead. This additional testing will be recorded in the blank spaces below the first 25-30 components as well as in the right hand box. For large rooms/exteriors that do not contain many leaded surfaces, additional RRP pages may need to be added.

- LOCATION** Refers to the room, common area, or exterior location of the surface being assessed. See the diagram on the cover page.
- SIDE** Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right.
- SURFACE** Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface. It is up to the owner along with the contractor to let the inspector know which surfaces will be disturbed by the planned renovation work.
- LEAD** The test results either from sodium sulfide or an X-ray fluorescence instrument (XRF).
- DANGEROUS LEAD LEVEL** An XRF reading equal to or greater than 1.0 mg/cm² or a positive reaction with sodium sulfide indicates a dangerous level of lead. When the "Y" is circled then the RRP Rules will apply if the work will disturb more than 6 ft² per room interior or 20 ft² per exterior, or the planned work includes window replacement or surface demolition.
- DUST TAKEN** An owner, along with a Certified contractor (or rental property with a licensing waiver) may choose to have dust wipes taken to ensure that the area is clean. If wipes are taken, then deleading clearance levels must be achieved. These levels are as follows: Floor < 40 ug/ft²; Window Sill < 250 ug/ft²; Window Well < than 400 ug/ft².

Some other quick information for RRP Rules VS Deleading:

	RRP Rule	Deleading Rules
Inspection Requirements	Assume Lead; Lead Check; or RRP Assessment by lic. inspector	Comprehensive Initial Inspection by lic. inspector
Training/Licensing Requirements	Contractor and Rental Property Owners must be Certified Firm, with employees as Certified Individuals or Trained Workers	Licensed Deleader, Licensed Lead-Safe Renovator with additional 4-hr training, Authorized Owner or Agent (moderate risk, low risk, encapsulation, or combination)
Notification Requirements	EPA Renovate Right Brochure with Signatures owners/occupants	10-Day Deleading Notification
Occupancy Restrictions	Out of the Work Area (generally room (s) where work is occurring)	High or moderate risk work including window replacement requires occupants to be relocated until passing reinspection
Reinspections	Cleaning Verification procedure with option of Reinspection and Dust Wipes	Reinspection and dust wipes are mandatory
Documentation	Certified Firm responsible for maintaining variety of documents showing protocol followed, including notification, training, and clean up. Owner responsible for transfer of all lead related documentation upon sale of property.	Lic. Inspector responsible for collecting invoices and issuing reports and compliance documentation to the owner. Tax credit of \$1,500 per unit. Owner responsible for transfer of all lead related documentation upon sale of property.

Inspector (print) Kevin O'Connell Lic# I-4505

Signature K. O'Connell

Address HAMERHILL

Address _____

Unit # _____

City _____

Location: HALLWAY # 1

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.4	Y	above DC	
	Walls	1.1	Y	lower wall	
	Baseboards	0.0	Y	metal	
	Chair Rail	0.0	Y	metal	
AB CD	Radiator	/	Y		
	Floor	0.0	Y		Y
	Ceiling	0.3	Y		
AB	Door	0.0	Y	all	
CD	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
AB	Door	/	Y		
CD	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
AB	Door	/	Y		
CD	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
AB	Door	/	Y		
CD	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
AB	Door	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
	Shelf	/	Y		
	Supports	/	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Closet Door	.	Y		
B	Cl Casing	.	Y		
C	Closet Jamb	.	Y		
D	Closet Walls	.	Y		
	Cl Baseboard	.	Y		
1	Closet Pole	.	Y		
2	Closet Shelf	.	Y		
3	Cl Supports	.	Y		
4	Closet Floor	.	Y		
	Closet Ceiling	.	Y		
A	Closet Door	.	Y		
B	Cl Casing	.	Y		
C	Closet Jamb	.	Y		
D	Closet Walls	.	Y		
	Cl Baseboard	.	Y		
1	Closet Pole	.	Y		
2	Closet Shelf	.	Y		
3	Cl Supports	.	Y		
4	Closet Floor	.	Y		
	Closet Ceiling	.	Y		
A	Window Sill	0.0	Y		
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y		
	Int Stops	0.0	Y		
1	Win Int Sash	0.0	Y		
2	Exterior Sill	.	Y		
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
	Ceiling Molding	0.4	Y		
	Win > 5 feet	0.0	Y		
		.	Y		
		.	Y		
		.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

I-4505
Lic # Signature

Kevin O'Connell

06/05/25
Date

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Address 88-92 MERRIMACK ST Apt. # _____ City HAVERHILL

Location: Room # 1 Kitchen Pantry Bath # _____ Hall # _____ Stair # _____

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B C D	Up Walls	0.2	Y	above DC	
A B C D	Low Walls	0.0	Y		
A B C D	Baseboards	0.0	Y		
A B C D	Chair Rail	0.0	Y		
A B C D	Radiator	0.0	Y		
A B C D	Floor	0.3	Y	tile	Y
A B C D	Ceiling	0.5	Y		
A B C D	Door	0.0	Y		
A B C D	Door Casing	0.0	Y	all	
A B C D	Door Jamb	0.0	Y		
A B C D	Threshold	0.0	Y		
A B C D	Door	0.0	Y		
A B C D	Door Casing	0.0	Y		
A B C D	Door Jamb	0.0	Y		
A B C D	Threshold	0.0	Y		
A B C D	Door	0.0	Y		
A B C D	Door Casing	0.0	Y		
A B C D	Door Jamb	0.0	Y		
A B C D	Threshold	0.0	Y		
A B C D	Door	0.0	Y		
A B C D	Door Casing	0.0	Y		
A B C D	Door Jamb	0.0	Y		
A B C D	Threshold	0.0	Y		
A B C D	Closet Door	0.0	Y		
A B C D	Cl Casing	0.0	Y		
A B C D	Closet Jamb	0.0	Y		
A B C D	Closet Walls	0.0	Y		
A B C D	Cl Baseboard	0.0	Y		
A B C D	Closet Pole	0.0	Y		
A B C D	Closet Shelf	0.0	Y		
A B C D	Cl Supports	0.0	Y		
A B C D	Closet Floor	0.0	Y		Y
A B C D	Closet Ceiling	0.0	Y		
A B C D	Support column	0.7	Y		
A B C D	Brick	0.1	Y	up wall	
A B C D			Y		
A B C D			Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	0.0	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y		
	Int Stops	0.0	Y		
1	Win Int Sash	0.0	Y		
2	Exterior Sill	0.0	Y		Y
3	Part Bead	0.0	Y		
4	Blind Stop	0.0	Y		
	Win Ext Sash	0.0	Y		
A	Window Sill	0.0	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y		
	Int Stops	0.0	Y	all	
1	Win Int Sash	0.0	Y		
2	Exterior Sill	0.0	Y		Y
3	Part Bead	0.0	Y		
4	Blind Stop	0.0	Y		
	Win Ext Sash	0.0	Y		
A	Window Sill	0.0	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y		
	Int Stops	0.0	Y		
1	Win Int Sash	0.0	Y		
2	Exterior Sill	0.0	Y		Y
3	Part Bead	0.0	Y		
4	Blind Stop	0.0	Y		
	Win Ext Sash	0.0	Y		
A B	Fireplace	0.0	Y		
C D	Mantle	0.0	Y		
A B C D	Win Above 5'	0.0	Y		
A B C D	Ceiling Molding	0.4	Y		
A B C D			Y		
A B C D			Y		
A B C D			Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____, Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

1-4505
Lic # Signature

McConnell

06/05/25
Date

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88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Address _____ Location: Room # 2 Kitchen Pantry Bath # _____ Hall # _____ Stair # _____

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.1	Y		
A B	Low Walls	0.0	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	0.0	Y		
A B	Radiator	0.0	Y		
	Floor	0.1	Y		Y
	Ceiling	1.3	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y	all	
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		Y
	Closet Ceiling	/	Y		
	Brick	0.7	Y		
			Y		
			Y		
			Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	0.0	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y	all	
	Int Stops	0.0	Y		
1	Win Int Sash	0.0	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
C D	Ceiling Molding	0.0	Y		
			Y		
			Y		
			Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____ Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

I-4505
Lic # Signature

K. O'Connell

06/05/25
Date

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Address 88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Location: Room # Kitchen Pantry Bath # Hall # Stair #					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.1	Y		
A B	Low Walls	0.3	Y	tile	
A B	Baseboards	0.0	Y		
A B	Chair Rail	/	Y		
A B	Radiator	/	Y		
AB	Floor	0.1	Y		Y
CD	Ceiling	3.3	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		Y
	Closet Ceiling	/	Y		
	with lead 0.0	/	Y		
		/	Y		
		/	Y		
		/	Y		
		/	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
CD	Ceiling Molding	/	Y		
		/	Y		
		/	Y		
		/	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Inspector (print) **Kevin O'Connell** Lic # **I-4505**

Signature **K. O'Connell**

City **HAVERHILL**

Address _____ Unit # _____ City _____

Location: HALLWAY # 2											
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.1	Y			A	Closet Door	.	Y		
	Walls	0.0	Y			B	Cl Casing	.	Y		
	Baseboards	0.0	Y			C	Closet Jamb	.	Y		
	Chair Rail	0.0	Y			D	Closet Walls	.	Y		
AB	Radiator	6	Y				Cl Baseboard	.	Y		
CD	Floor	0.0	Y		Y	1	Closet Pole	.	Y		
	Ceiling	3.1	Y			2	Closet Shelf	.	Y		
A B	Door	0.0	Y			3	Cl Supports	.	Y		
C D	Door Casing	0.0	Y	all		4	Closet Floor	.	Y		
1 2	Door Jamb	0.0	Y					Closet Ceiling	.	Y	
3 4	Threshold	/	Y				A	Closet Door	0.0	Y	
A B	Door	/	Y				B	Cl Casing	0.0	Y	
C D	Door Casing	/	Y			C	Closet Jamb	0.0	Y		
1 2	Door Jamb	/	Y			D	Closet Walls	0.1	Y		
3 4	Threshold	/	Y				Cl Baseboard	0.0	Y		
A B	Door	/	Y			1	Closet Pole	/	Y		
C D	Door Casing	/	Y			2	Closet Shelf	0.0	Y		
1 2	Door Jamb	/	Y			3	Cl Supports	0.0	Y		
3 4	Threshold	/	Y			4	Closet Floor	0.0	Y		
A B	Door	/	Y				Closet Ceiling	3.2	Y		
C D	Door Casing	/	Y			A	Window Sill	/	Y		
1 2	Door Jamb	/	Y			B	Win Apron	/	Y		
3 4	Threshold	/	Y			C	Win Casing	/	Y		
A B	Door	/	Y			D	Header Stop	/	Y		
C D	Door Casing	/	Y				Int Stops	/	Y		
1 2	Door Jamb	/	Y			1	Win Int Sash	/	Y		
3 4	Threshold	/	Y			2	Exterior Sill	/	Y		
A B	Door	/	Y			3	Part Bead	/	Y		
C D	Door Casing	/	Y			4	Blind Stop	/	Y		
1 2	Door Jamb	/	Y				Win Ext Sash	/	Y		
3 4	Threshold	/	Y				Ceiling Molding	/	Y		
	Shelf	/	Y				Win > 5 feet	/	Y		
	Supports	/	Y					.	Y		
								.	Y		
								.	Y		
								.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

06/05/25

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Lic # Signature

Date

88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Address

Location: Room # 3 Kitchen Pantry Bath # Hall # Stair #

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	00	Y		
A B	Low Walls	00	Y		
A B	Baseboards	.	Y		
A B	Chair Rail	00	Y		
A B	Radiator	.	Y		
	Floor	7.8	Y	tile	Y
	Ceiling	0.2	Y		
A B	Door	/	Y		
C D	Door Casing	00	Y		
1 2	Door Jamb	00	Y		
3 4	Threshold	00	Y		
A B	1 cab Dr	00	Y		
C D	1 cab Frank	00	Y		
1 2	1 cab steel	00	Y		
3 4	1 cab supp	00	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		Y
	Closet Ceiling	/	Y		
	brick	0.1	Y		
	Bench	00	Y		
		.	Y		
		.	Y		
		.	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
CD	Ceiling Molding	00	Y		
		.	Y		
		.	Y		
		.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

06/05/25

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Inspector (print)

Lic # Signature

Date

88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Address

Location: Room # 4 Kitchen Pantry Bath # ___ Hall # ___ Stair # ___

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.2	Y		
A B	Low Walls	0.2	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	0.0	Y		
AB	Radiator		Y		
CD	Floor	0.2	Y		Y
	Ceiling	2.4	Y		
A B	Door		Y		
C D	Door Casing		Y		
1 2	Door Jamb		Y		
3 4	Threshold		Y		
A B	Door		Y		
C D	Door Casing		Y		
1 2	Door Jamb		Y		
3 4	Threshold		Y		
A B	Door		Y		
C D	Door Casing		Y		
1 2	Door Jamb		Y		
3 4	Threshold		Y		
A B	Door		Y		
C D	Door Casing		Y		
1 2	Door Jamb		Y		
3 4	Threshold		Y		
A	Closet Door		Y		
B	Cl Casing		Y		
C	Closet Jamb		Y		
D	Closet Walls		Y		
	Cl Baseboard		Y		
1	Closet Pole		Y		
2	Closet Shelf		Y		
3	Cl Supports		Y		
4	Closet Floor		Y		Y
	Closet Ceiling		Y		
	are	0.1	Y		
	legs	0.0	Y		
	support	0.0	Y		
			Y		
			Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	0.50	Y		Y
B	Win Apron	NA	Y		
C	Win Casing	0.70	Y		
D	Header Stop	0.1	Y		
	Int Stops	0.1	Y	all	
1	Win Int Sash	0.2	Y		
2	Exterior Sill	NA	Y		Y
3	Part Bead	0.0	Y		
4	Blnd Stop	5.3	Y		
	Win Ext Sash	NA	Y		
A	Window Sill		Y		Y
B	Win Apron		Y		
C	Win Casing		Y		
D	Header Stop		Y		
	Int Stops		Y		
1	Win Int Sash		Y		
2	Exterior Sill		Y		Y
3	Part Bead		Y		
4	Blnd Stop		Y		
	Win Ext Sash		Y		
A	Window Sill		Y		Y
B	Win Apron		Y		
C	Win Casing		Y		
D	Header Stop		Y		
	Int Stops		Y		
1	Win Int Sash		Y		
2	Exterior Sill		Y		Y
3	Part Bead		Y		
4	Blnd Stop		Y		
	Win Ext Sash		Y		
A B	Fireplace		Y		
C D	Mantle		Y		
AB	Win Above 5'	0.0	Y		
CD	Ceiling Molding	1.1	Y	Above D/C	
	Ceiling Molding	0.0	Y	below D/C	
			Y		
			Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Inspector (print) Kevin O'Connell
88-92 MERRIMACK ST

Lic # I-4505

Signature Kevin O'Connell

Date HAVERHILL

Address _____ Unit # _____ City _____

Location: BATHROOM <u>KITCHEN</u> PANTRY											
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walls	4.2	Y			A	Window Sill	1.6	Y		Y
A B	Tile backsplash	/	Y			B	Win Apron	/	Y		
A B	Baseboards	/	Y			C	Win Casing	21.5	Y		
A B	Chair Rail	/	Y			D	Header Stop	20.3	Y		
A B	Radiator	/	Y				Int Stops	19.8	Y		
	Floor	0.0	Y	File	Y	1	Win Int Sash	MR	Y		
	Ceiling	0.5	Y			2	Exterior Sill	MR	Y		Y
	Door	0.0	Y			3	Part Bead	MR	Y		
D	Door Casing	0.0	Y			4	Blind Stop	MR	Y		
	Door Jamb	0.0	Y				Win Ext Sash	MR	Y		
	Threshold	0.0	Y			A	Window Sill	/	Y		Y
A B	Door	/	Y			B	Win Apron	/	Y		
C D	Door Casing	/	Y			C	Win Casing	/	Y		
1 2	Door Jamb	/	Y			D	Header Stop	/	Y		
3 4	Threshold	/	Y				Int Stops	/	Y		
A B	Door	/	Y			1	Win Int Sash	/	Y		
C D	Door Casing	/	Y			2	Exterior Sill	/	Y		Y
1 2	Door Jamb	/	Y			3	Part Bead	/	Y		
3 4	Threshold	/	Y			4	Blind Stop	/	Y		
A B	Door	/	Y				Win Ext Sash	/	Y		
C D	Door Casing	/	Y			A B	Up Cab Frame	/	Y		
1 2	Door Jamb	/	Y			C D	Up Cab Door	/	Y		
3 4	Threshold	/	Y				Up Cab Walls	/	Y		
A B	Door	/	Y			1 2	Up Cab Shlvs	0.0	Y		
C D	Door Casing	/	Y			3 4	Supports	0.0	Y		
1 2	Door Jamb	/	Y				Low Cab Fram	/	Y		
3 4	Threshold	/	Y			A B	Low Cab Door	/	Y		
A	Closet Door	/	Y			C D	Low Cab Walls	/	Y		
B	Cl Casing	/	Y				Low Cab Shlvs	/	Y		
C	Closet Jamb	/	Y			1 2	Supports	/	Y		
D	Closet Walls	/	Y			3 4	Drawers	/	Y		
	Cl Baseboard	/	Y				Win Above 5'	/	Y		
1	Closet Pole	/	Y				Pipe Chase	1.2	Y	Drain pipe	
2	Closet Shelf	/	Y				Ceiling Molding	0.4	Y		
3	Cl Supports	/	Y				Brick	1.3	Y	whl	
4	Closet Floor	/	Y						Y		
	Closet Ceiling	/	Y								

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting (RRP) Assessment Form (Interior)

Kevin O'Connell T-4505

Kevin O'Connell

06/05/25

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Inspector (print) 88-92 MERRIMACK ST Lic #

Signature

Haverhill City

Address

Unit#

City

Location: 1st to 2nd Staircase					1st Floor # 88					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.1	Y		A	Closet Door	.	Y		
A B	Low Walls	0.0	Y		B	Cl Casing	.	Y		
A B	Baseboards	0.0	Y		C	Closet Jamb	.	Y		
A B	Chair Rail	0.0	Y		D	Closet Walls	.	Y		
A B	Radiator	0.0	Y			Cl Baseboard	.	Y		
	Floor	0.0	Y		1	Closet Pole	.	Y		
	Ceiling	0.0	Y		2	Closet Shelf	.	Y		
A B	Door	0.0	Y	all	3	Cl Supports	.	Y		
C D	Door Casing	0.0	Y		4	Closet Floor	.	Y		
1 2	Door Jamb	0.0	Y			Closet Ceiling	.	Y		
3 4	Threshold	0.0	Y			A	Window Sill	.	Y	
A B	Door	.	Y		B	Win Apron	.	Y		
C D	Door Casing	.	Y		C	Win Casing	.	Y		
1 2	Door Jamb	.	Y		D	Header Stop	.	Y		
3 4	Threshold	.	Y			Int Stops	.	Y		
A B	Door	.	Y		1	Win Int Sash	.	Y		
C D	Door Casing	.	Y		2	Exterior Sill	.	Y		
1 2	Door Jamb	.	Y		3	Part Bead	.	Y		
3 4	Threshold	.	Y		4	Blind Stop	.	Y		
A B	Door	.	Y			Win Ext Sash	.	Y		
C D	Door Casing	.	Y			Newel Post	0.0	Y		
1 2	Door Jamb	.	Y			Railing Cap	0.0	Y		
3 4	Threshold	.	Y			Handrail	0.0	Y		
A B	Door	.	Y			Balusters	0.0	Y		
C D	Door Casing	.	Y			Lower rail	0.0	Y		
1 2	Door Jamb	.	Y			Treads	0.0	Y		
3 4	Threshold	.	Y			Risers	0.0	Y		
	brick	0.2	Y			Stringer	0.0	Y		
		.	Y			Baseboard	0.0	Y		
		.	Y			Floor Edge	0.0	Y		
		.	Y			Floor Casing	0.0	Y		
		.	Y			Shelf	0.0	Y		
		.	Y			Support	0.0	Y		
		.	Y			Ceiling Molding	0.0	Y		
		.	Y			Window above 5'	0.0	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

I-4505 *K. O'Connell*
Lic # Signature

06/05/25
Date

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Address 88-92 MERRIMACK ST Apt. # _____ City HAVERHILL

Location: Room # Kitchen Pantry Bath # 3 Hall # Stair #

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.2	Y		
A B	Low Walls	0.2	Y	file	
A B	Baseboards	14.0	Y		
A B	Chair Rail	/	Y		
A B	Radiator	/	Y		
	Floor	0.2	Y		Y
	Ceiling	0.1	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.1	Y		
1 2	Door Jamb	0.1	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		Y
	Closet Ceiling	/	Y		
		/	Y		
		/	Y		
		/	Y		
		/	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	6.2	Y		Y
B	Win Apron	5.8	Y		
C	Win Casing	16.1	Y		
D	Header Stop	1.1	Y		
	Int Stops	8.3	Y		
1	Win Int Sash	MR	Y		
2	Exterior Sill	MR	Y		Y
3	Part Bead	MR	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	MR	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
CD	Ceiling Molding	2.1	Y		
		.	Y		
		.	Y		
		.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

1-4505

Kevin O'Connell

06/05/25

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Inspector (print)

Lic # Signature

Date

Address 88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Location: Room # 5 Kitchen Pantry Bath # ___ Hall # ___ Stair # ___

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.3	Y		
A B	Low Walls	0.1	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	0.0	Y		
AB	Radiator	.	Y		
CD	Floor	0.2	Y		Y
	Ceiling	0.9	Y		
A B	Door	11.0	Y		
C D	Door Casing	15.5	Y		
1 2	Door Jamb	0.0	Y	all	
3 4	Threshold	0.0	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		Y
	Closet Ceiling	/	Y		
	Support beam	11.4	Y		
	Support colm	3.0	Y		
	sidelights	0.3	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	2.1	Y		Y
B	Win Apron	3.1	Y		
C	Win Casing	3.4	Y		
D	Header Stop	2.1	Y		
	Int Stops	3.2	Y		
1	Win Int Sash	MR	Y		
2	Exterior Sill	MR	Y		Y
3	Part Bead	MR	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	MR	Y		
A	Window Sill	0.1	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y	all	
	Int Stops	0.0	Y		
1	Win Int Sash	MR	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A B	Fireplace	.	Y		
C D	Mantle	.	Y		
AB	Win Above 5'	.	Y		
CD	Ceiling Molding	0.2	Y		
		.	Y		
		.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site

Cert #

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

1-4505
Lic # Signature

Kevin O'Connell

06/05/25
Date

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Address 88-92 MERRIMACK ST Apt. # _____ City HAVERHILL

Location: Room # 6 Kitchen Pantry Bath # _____ Hall # _____ Stair # _____

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.8	Y		
A B	Low Walls	0.1	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	0.0	Y		
A B	Radiator	1	Y		
	Floor	0.0	Y		Y
	Ceiling	5.9	(Y)		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y	all	
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closet Door	0.0	Y		
B	Cl Casing	1	Y		
C	Closet Jamb	0.0	Y		
D	Closet Walls	0.1	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	0.0	Y		Y
	Closet Ceiling	0.0	Y		
	brick	0.1	Y		
		.	Y		
		.	Y		
		.	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	0.0	Y		Y
B	Win Apron	0.0	Y		
C	Win Casing	0.0	Y		
D	Header Stop	0.0	Y		
	Int Stops	0.0	Y	all	
1	Win Int Sash	MP	Y		
2	Exterior Sill	MP	Y		Y
3	Part Bead	MP	Y		
4	Blind Stop	MP	Y		
	Win Ext Sash	MP	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A	Window Sill	.	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	.	Y		
	Int Stops	.	Y		
1	Win Int Sash	.	Y		
2	Exterior Sill	.	Y		Y
3	Part Bead	.	Y		
4	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
C D	Ceiling Molding	4.1	(Y)		
		.	Y		
		.	Y		
		.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

06/05/25

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Inspector (print)

Lic # Signature

Date

Address 88-92 MERRIMACK ST

Apt. # City HAVERHILL

Location: Room # Kitchen Pantry Bath # <u>4</u> Hall # Stair #											
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	1.3	Y			A	Window Sill	.	Y		Y
A B	Low Walls	0.6	Y	tile		B	Win Apron	.	Y		
A B	Baseboards	/	Y			C	Win Casing	.	Y		
A B	Chair Rail	/	Y			D	Header Stop	.	Y		
AB	Radiator	/	Y				Int Stops	.	Y		
	Floor	5.1	Y	tile	Y	1	Win Int Sash	.	Y		
	Ceiling	5.3	Y			2	Exterior Sill	.	Y		Y
A B	Door	0.0	Y			3	Part Bead	.	Y		
C D	Door Casing	0.0	Y			4	Blind Stop	.	Y		
1 2	Door Jamb	0.0	Y				Win Ext Sash	.	Y		
3 4	Threshold	/	Y			A	Window Sill	.	Y		Y
A B	Door	/	Y			B	Win Apron	.	Y		
C D	Door Casing	/	Y			C	Win Casing	.	Y		
1 2	Door Jamb	/	Y			D	Header Stop	.	Y		
3 4	Threshold	/	Y				Int Stops	.	Y		
A P	1 cab Dr	0.0	Y			1	Win Int Sash	.	Y		
C D	1 cab Panel	0.0	Y			2	Exterior Sill	.	Y		Y
1 2	1 shelf	0.0	Y			3	Part Bead	.	Y		
3 4	1 support	0.0	Y			4	Blind Stop	.	Y		
A B	1 cab Dr	0.0	Y				Win Ext Sash	.	Y		
C D	1 cab Panel	0.0	Y			A	Window Sill	.	Y		Y
1 2		/	Y			B	Win Apron	.	Y		
3 4		/	Y			C	Win Casing	.	Y		
A	Closest Door	.	Y			D	Header Stop	.	Y		
B	Cl Casing	.	Y				Int Stops	.	Y		
C	Closest Jamb	.	Y			1	Win Int Sash	.	Y		
D	Closest Walls	.	Y			2	Exterior Sill	.	Y		Y
	Cl Baseboard	.	Y			3	Part Bead	.	Y		
1	Closest Pole	.	Y			4	Blind Stop	.	Y		
2	Closest Shelf	.	Y				Win Ext Sash	.	Y		
3	Cl Supports	.	Y			A B	Fireplace	.	Y		
4	Closest Floor	.	Y		Y	C D	Mantle	.	Y		
	Closest Ceiling	.	Y			A B	Win Above 5'	.	Y		
		.	Y			C D	Ceiling Molding	.	Y		
		.	Y					.	Y		
		.	Y					.	Y		
		.	Y					.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell
Inspector (print)

1-4505
Lic # Signature

Kevin O'Connell

06/05/25
Date

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Address 88-92 MERRIMACK ST Apt. # _____ City HAVERHILL

Location: Room # 7 Kitchen Pantry Bath # _____ Hall # _____ Stair # _____

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	2.6	Y		
A B	Low Walls	0.0	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	0.0	Y		
A B	Radiator	0.0	Y		
A B	Floor	0.0	Y		Y
A B	Ceiling	4.6	Y		
A B	Door	0.0	Y	all	
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	0.0	Y		
A	Closet Door	0.0	Y		
B	Cl Casing	0.0	Y		
C	Closet Jamb	0.0	Y		
D	Closet Walls	0.0	Y		
	Cl Baseboard	0.0	Y		
1	Closet Pole	0.0	Y		
2	Closet Shelf	0.0	Y		
3	Cl Supports	0.0	Y		
4	Closet Floor	0.0	Y		Y
	Closet Ceiling	0.0	Y		
		0.0	Y		
		0.0	Y		
		0.0	Y		
		0.0	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	0.1	Y		Y
B	Win Apron	0.1	Y		
C	Win Casing	0.1	Y		
D	Header Stop	0.1	Y		
	Int Stops	0.1	Y		
1	Win Int Sash	0.1	Y		
2	Exterior Sill	0.1	Y		Y
3	Part Bead	0.1	Y		
4	Blind Stop	0.1	Y		
	Win Ext Sash	0.1	Y		
A	Window Sill	0.1	Y		Y
B	Win Apron	0.1	Y		
C	Win Casing	0.1	Y		
D	Header Stop	0.1	Y		
	Int Stops	0.1	Y		
1	Win Int Sash	0.1	Y		
2	Exterior Sill	0.1	Y		Y
3	Part Bead	0.1	Y		
4	Blind Stop	0.1	Y		
	Win Ext Sash	0.1	Y		
A	Window Sill	0.1	Y		Y
B	Win Apron	0.1	Y		
C	Win Casing	0.1	Y		
D	Header Stop	0.1	Y		
	Int Stops	0.1	Y		
1	Win Int Sash	0.1	Y		
2	Exterior Sill	0.1	Y		Y
3	Part Bead	0.1	Y		
4	Blind Stop	0.1	Y		
	Win Ext Sash	0.1	Y		
A B	Fireplace	0.1	Y		
C D	Mantle	0.1	Y		
A B	Win Above 5'	0.1	Y		
C D	Ceiling Molding	0.1	Y		
		0.1	Y		
		0.1	Y		
		0.1	Y		
		0.1	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

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Inspector (print)

Lic # Signature

Date

Address 88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Location: Room # Kitchen Pantry Bath # 5 Hall # Stair #

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Up Walls	0.1	Y		
	Up Walls	0.1	Y		
	Low Walls	0.0	Y		
	Low Walls	0.0	Y		
	Floor	0.0	Y		Y
	Ceiling	1.4	Y		
	Chair rail	0.0	Y		
	Baseboard	0.0	Y		
	Baseboard	.	Y		
	Door	.	Y		
	Door Jamb	.	Y		
	Win Sill	.	Y		Y
	Win Casing	.	Y		
	Exterior Sill	.	Y		Y
	Blind Stop	.	Y		
	Win Ext Sash	.	Y		
	Closet Wall	.	Y		
	Cl Baseboard	.	Y		
	Cl Supports	.	Y		
	Treads	.	Y		
	Risers	.	Y		
	Ballusters	.	Y		
	Hand Rail	.	Y		
	Newel Post	.	Y		
	Stringer	.	Y		
	↓ cab dr	0.0	Y		
	↓ cab frame	0.0	Y		
	↓ cab wall	0.1	Y		
	↓ cab shelf	.	Y		
	↓ cab support	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	.	Y		
A B	Door	.	Y		
C D	Door Casing	.	Y		
1 2	Door Jamb	.	Y		
3 4	Threshold	.	Y		
A B	Door	.	Y		
C D	Door Casing	.	Y		
1 2	Door Jamb	.	Y		
3 4	Threshold	.	Y		
A	Window Sill	0.0	Y		Y
B	Win Apron	.	Y		
C	Win Casing	.	Y		
D	Header Stop	0.0	Y		
	Int Stops	.	Y		
1	Win Int Sash	UR	Y		
2	Exterior Sill	UR	Y		Y
3	Part Bead	UR	Y		
4	Blind Stop	UR	Y		
	Win Ext Sash	UR	Y		
A	Closet Door	.	Y		
B	Cl Casing	.	Y		
C	Closet Jamb	.	Y		
D	Closet Walls	.	Y		
	Cl Baseboard	.	Y		
1	Closet Pole	.	Y		
2	Closet Shelf	.	Y		
3	Cl Supports	.	Y		
4	Closet Floor	.	Y		Y
	Closet Ceiling	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		
	.	.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior) 06/05/25

Kevin O'Connell I-4505

Kevin O'Connell

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Inspector License # 88-92 MERRIMACK ST Lic #

Signature

Haverhill

Address

Unit #

City

Location: HALLWAY # 3

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.2	Y		
	Walls	/	Y		
	Baseboards	0.1	Y		
	Chair Rail	0.0	Y		
A B	Radiator	/	Y		
C D	Floor	0.0	Y		Y
	Ceiling	0.1	Y		
A B	Door	0.0	Y		
C D	Door Casing	0.0	Y	all	
1 2	Door Jamb	0.1	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
	Shelf	/	Y		
	Supports	/	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		
	Closet Ceiling	/	Y		
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		
	Closet Ceiling	/	Y		
A	Window Sill	/	Y		
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
	Ceiling Molding	0.1	Y		
	Win > 5 feet	/	Y		
		/	Y		
		/	Y		
		/	Y		
		/	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

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Inspector (print)

Lic #

Signature

06/05/25

Address 88-92 MERRIMACK ST Apt. # _____ City HAVERTHILL

Location: Hallway 4

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Up Walls	0.4	Y				Window Sill	.	Y		
	Low Walls	0.2	Y				Win Apron	.	Y		
	Baseboards	19.8	⊙				Win Casing	.	Y		
	Chair Rail	0.2	Y				Header Stop	.	Y		
	Radiator	/	Y				Int Stops	.	Y		
	Floor	0.2	Y				Win Int Sash	.	Y		
	Ceiling	2.1	⊙				Exterior Sill	.	Y		
	Door	0.0	Y	all			Part Bead	.	Y		
	Door Casing	0.1	Y				Blind Stop	.	Y		
	Door Jamb	0.2	Y				Win Ext Sash	.	Y		
	Threshold	/	Y					Window Sill	.	Y	
	Door	/	Y				Win Apron	.	Y		
	Door Casing	/	Y				Win Casing	.	Y		
	Door Jamb	/	Y				Header Stop	.	Y		
	Threshold	/	Y				Int Stops	.	Y		
	Door	/	Y				Win Int Sash	.	Y		
	Door Casing	/	Y				Exterior Sill	.	Y		
	Door Jamb	/	Y				Part Bead	.	Y		
	Threshold	/	Y				Blind Stop	.	Y		
	Door	/	Y				Win Ext Sash	.	Y		
	Door Casing	/	Y				Newel Post	.	Y		
	Door Jamb	/	Y				Railing Cap	.	Y		
	Threshold	/	Y				Balusters	.	Y		
	Door	/	Y				Lower rail	.	Y		
	Door Casing	/	Y				Handrail	.	Y		
	Door Jamb	/	Y				Treads	.	Y		
	Threshold	/	Y				Risers	.	Y		
	Closet Door	.	Y				Stringer	.	Y		
	Cl Casing	.	Y				Baseboard	.	Y		
	Closet Jamb	.	Y				Floor Edge	.	Y		
	Closet Walls	.	Y				Floor Casing	.	Y		
	Cl Baseboard	.	Y				Shelf	.	Y		
	Closet Pole	.	Y				Support	.	Y		
	Closet Shelf	.	Y				ceiling molding 18.3	⊙			
	Cl Supports	.	Y				Sidelights 0.4	Y		all	
	Closet Floor	.	Y					.	Y		
	Closet Ceiling	.	Y					.	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell I-4505

K. O'Connell

06/05/25

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Inspector (print) 88-92 MERRIMACK ST Lic #

Signature

Date HAVERHILL

Address Unit# City

Location: 2nd to 1st Staircase 2nd Floor #92

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B C D	Up Walls	19.3	Y	Plaster	
A B C D	Low Walls	24.6	Y		
A B C D	Baseboards	13.4	Y		
A B C D	Chair Rail	00	Y		
A B C D	Radiator	/	Y		
A B C D	Floor	20	Y		
A B C D	Ceiling	2.9	Y		
A B	Door	50	Y		
C D	Door Casing	06	Y		
1 2	Door Jamb	0.0	Y		
3 4	Threshold	00	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
	low wall	00	Y	wood	
			Y		
			Y		
			Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		
	Closet Ceiling	/	Y		
A	Window Sill	/	Y		
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
	Newel Post	01	Y		
	Railing Cap	0.1	Y		
	Handrail	00	Y		
	Balusters	01	Y		
	Lower rail	/	Y		
	Treads	00	Y		
	Risers	00	Y		
	Stringer	/	Y		
	Baseboard	10.9	Y		
	Floor Edge	2.0	Y		
	Floor Casing	13.6	Y		
	Shelf	/	Y		
	Support	/	Y		
	Ceiling Molding	15.1	Y		
	Window above 5'	00	Y		
			Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Inspector: Kevin O'Connell I-4505

Signature: Kevin O'Connell

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Address: 88-92 MERRIMACK ST Lic #

Signature

Date: HAVERHILL

Address

Unit#

City

Location: 1st to B5MT Staircase 1st Floor #92

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B C D	Up Walls	1.2	Y		
A B C D	Low Walls	0.1	Y		
A B C D	Baseboards	0.2	Y		
A B C D	Chair Rail	0.4	Y		
A B C D	Radiator	2	Y		
A B C D	Floor	0.0	Y		
A B C D	Ceiling	0.5	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
			Y		
			Y		
			Y		
			Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Closet Door	/	Y		
B	Cl Casing	/	Y		
C	Closet Jamb	/	Y		
D	Closet Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closet Pole	/	Y		
2	Closet Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closet Floor	/	Y		
	Closet Ceiling	/	Y		
A	Window Sill	/	Y		
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
	Newel Post	/	Y		
	Railing Cap	/	Y		
	Handrail	0.2	Y		
	Balusters	/	Y		
	Lower rail	/	Y		
	Treads	0.0	Y		
	Risers	0.1	Y		
	Stringer	/	Y		
	Baseboard	0.0	Y		
	Floor Edge	/	Y		
	Floor Casing	/	Y		
	Shelf	1.2	Y		
	Support	1.1	Y		
	Ceiling Molding	/	Y		
	Window above 5'	/	Y		
			Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Interior)

Inspector (print) Kevin O'Connell Lic # I-4505 Signature K. O'Connell Date 06/05/25
 Address 88-92 MERRIMACK ST Unit # _____ City HAVERHILL

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Location: HALLWAY # 5											
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
	Walls	0.1	Y			A	Closet Door	0.0	Y		
	Walls	0.0	Y			B	Cl Casing	0.0	Y		
	Baseboards	/	Y			C	Closet Jamb	0.1	Y		
	Chair Rail	/	Y			D	Closet Walls	0.2	Y		
A B C D	Radiator	/	Y				Cl Baseboard	/	Y	all	
	Floor	0.1	Y		Y	1	Closet Pole	/	Y		
	Ceiling	0.0	Y			2	Closet Shelf	0.3	Y		
A B	Door	0.1	Y			3	Cl Supports	0.2	Y		
C D	Door Casing	0.0	Y	all		4	Closet Floor	0.1	Y		
1 2	Door Jamb	0.1	Y				Closet Ceiling	0.1	Y		
3 4	Threshold	0.0	Y			A	Closet Door	.	Y		
A B	Door	.	Y			B	Cl Casing	.	Y		
C D	Door Casing	/	Y			C	Closet Jamb	.	Y		
1 2	Door Jamb	/	Y			D	Closet Walls	.	Y		
3 4	Threshold	.	Y				Cl Baseboard	.	Y		
A B	Door	.	Y			1	Closet Pole	.	Y		
C D	Door Casing	/	Y			2	Closet Shelf	.	Y		
1 2	Door Jamb	.	Y			3	Cl Supports	.	Y		
3 4	Threshold	.	Y			4	Closet Floor	.	Y		
A B	Door	.	Y				Closet Ceiling	.	Y		
C D	Door Casing	/	Y			A	Window Sill	.	Y		
1 2	Door Jamb	.	Y			B	Win Apron	.	Y		
3 4	Threshold	.	Y			C	Win Casing	.	Y		
A B	Door	.	Y			D	Header Stop	.	Y		
C D	Door Casing	/	Y				Int Stops	.	Y		
1 2	Door Jamb	.	Y			1	Win Int Sash	.	Y		
3 4	Threshold	.	Y			2	Exterior Sill	.	Y		
A B	Door	.	Y			3	Part Bead	.	Y		
C D	Door Casing	/	Y			4	Blind Stop	.	Y		
1 2	Door Jamb	.	Y				Win Ext Sash	.	Y		
3 4	Threshold	.	Y				Ceiling Molding	/	Y		
A B	Door	.	Y				Win > 5 feet	/	Y		
1 2	Door Jamb	/	Y				Drain pipe	0.2	Y		
3 4	Threshold	.	Y				pipe	0.0	Y		
	Shelf	0.1	Y				Back	0.4	Y		
	Supports	0.2	Y								

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____. Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Renovation Repair and Painting Assessment Form (Interior)

Kevin O'Connell

I-4505

Kevin O'Connell

06/05/25

Page 28 of 35

Inspector (print)

Lic# Signature

Date

34

Address 88-92 MERRIMACK ST

Apt. #

City HAVERHILL

Location: Room # 10 Kitchen Pantry Bath # ___ Hall # ___ Stair # ___

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Up Walls	0.1	Y		
A B	Low Walls	0.0	Y		
A B	Baseboards	/	Y		
A B	Chair Rail	/	Y		
A B	Radiator	/	Y		
A B	Floor	0.1	Y		Y
A B	Ceiling	0.0	Y		
A B	Door	0.1	Y	Back Door	
C D	Door Casing	0.1	Y	locked	
1 2	Door Jamb	0.1	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Closest Door	/	Y		
B	Cl Casing	/	Y		
C	Closest Jamb	/	Y		
D	Closest Walls	/	Y		
	Cl Baseboard	/	Y		
1	Closest Pole	/	Y		
2	Closest Shelf	/	Y		
3	Cl Supports	/	Y		
4	Closest Floor	/	Y		Y
	Closest Ceiling	/	Y		
	shelf	0.0	Y		
	support	0.1	Y		
	down pipe	0.2	Y		
	brick	0.1	Y		

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A B	Fireplace	/	Y		
C D	Mantle	/	Y		
A B	Win Above 5'	/	Y		
C D	Ceiling Molding	/	Y		
	Electric panel	0.1	Y		
		/	Y		
		/	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room ____, Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Inspector (print) Kevin O'Connell Lic # I-4505

Signature [Signature]

Date HAVERHILL

Address _____ Unit # _____ City _____

Location: <u>BATHROOM 8</u> KITCHEN PANTRY					
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B	Walls	0.2	Y		
A B	Tile backsplash	/	Y		
A B	Baseboards	0.0	Y		
A B	Chair Rail	/	Y		
A B	Radiator	/	Y		
	Floor	0.0	Y		Y
	Ceiling	0.2	Y		
D	Door	0.4	Y		
	Door Casing	0.0	Y		
	Door Jamb	0.5	Y		
	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A B	Door	/	Y		
C D	Door Casing	/	Y		
1 2	Door Jamb	/	Y		
3 4	Threshold	/	Y		
A	Door	/	Y		
B	Cl Casing	/	Y		
C	Door Jamb	/	Y		
D	Door Casing	/	Y		
	Cl Baseboard	/	Y		
1	Door Pole	/	Y		
2	Cl Shelf	/	Y		
3	Cl Supports	/	Y		
4	Cl Floor	/	Y		
	Cl Ceiling	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A	Window Sill	/	Y		Y
B	Win Apron	/	Y		
C	Win Casing	/	Y		
D	Header Stop	/	Y		
	Int Stops	/	Y		
1	Win Int Sash	/	Y		
2	Exterior Sill	/	Y		Y
3	Part Bead	/	Y		
4	Blind Stop	/	Y		
	Win Ext Sash	/	Y		
A B	Up Cab Frame	/	Y		
C D	Up Cab Door	/	Y		
	Up Cab Walls	/	Y		
1 2	Up Cab Shlvs	0.0	Y		
3 4	Supports	0.1	Y		
	Low Cab Fram	/	Y		
A B	Low Cab Door	/	Y		
C D	Low Cab Walls	/	Y		
	Low Cab Shlvs	/	Y		
1 2	Supports	/	Y		
3 4	Drawers	/	Y		
	Win Above 5'	0.4	Y		
	Pipe Chase	0.1	Y		
	Ceiling Molding	/	Y		
		/	Y		
		/	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection
 Dust wipe in adjacent work area taken on floor in Room ____ Start Date of RRP work ___/___/___ End Date ___/___/___
 Name of Certified Lead Safe Renovator on Site _____ Cert # _____
 Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting (RRP) Assessment Form (Interior)

Inspector: Kevin O'Connell

I-4505

Signature: Kevin O'Connell

Date: 06/05/25

Page 325 of 31/34

Address: 88-92 MERRIMACK ST Lic #

Signature

City: HAVERHILL

Address

Unit#

City

Location: 1st to BSMI Staircase

1st Floor #88

SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN
A B C D	Up Walls	0.1	Y			A	Closest Door	/	Y		
A B C D	Low Walls	0.0	Y			B	Cl Casing	/	Y		
A B C D	Baseboards	0.0	Y			C	Closest Jamb	/	Y		
A B C D	Chair Rail	0.0	Y			D	Closest Walls	/	Y		
A B C D	Radiator	/	Y				Cl Baseboard	/	Y		
A B C D	Floor	0.0	Y			1	Closest Pole	/	Y		
A B C D	Ceiling	0.2	Y			2	Closest Shelf	/	Y		
A B C D	Door	0.0	Y			3	Cl Supports	/	Y		
C D	Door Casing	0.0	Y			4	Closest Floor	/	Y		
1 2	Door Jamb	0.0	Y				Closest Ceiling	/	Y		
3 4	Threshold	/	Y			A	Window Sill	/	Y		
A B C D	Door	/	Y			B	Win Apron	/	Y		
C D	Door Casing	/	Y			C	Win Casing	/	Y		
1 2	Door Jamb	/	Y			D	Header Stop	/	Y		
3 4	Threshold	/	Y				Int Stops	/	Y		
A B C D	Door	/	Y			1	Win Int Sash	/	Y		
C D	Door Casing	/	Y			2	Exterior Sill	/	Y		
1 2	Door Jamb	/	Y			3	Part Bead	/	Y		
3 4	Threshold	/	Y			4	Blind Stop	/	Y		
A B C D	Door	/	Y				Win Ext Sash	/	Y		
C D	Door Casing	/	Y				Newel Post	/	Y		
1 2	Door Jamb	/	Y				Railing Cap	/	Y		
3 4	Threshold	/	Y				Handrail	0.0	Y		
A B C D	Door	/	Y				Balusters	/	Y		
C D	Door Casing	/	Y				Lower rail	/	Y		
1 2	Door Jamb	/	Y				Treads	0.0	Y		
3 4	Threshold	/	Y				Risers	0.0	Y		
A B C D	Door	/	Y				Stringer	/	Y		
C D	Door Casing	/	Y				Baseboard	0.0	Y		
1 2	Door Jamb	/	Y				Floor Edge	/	Y		
3 4	Threshold	/	Y				Floor Casing	/	Y		
	Brick	0.1	Y				Shelf	/	Y		
		/	Y				Support	/	Y		
		/	Y				Ceiling Molding	/	Y		
		/	Y				Window above 5'	/	Y		
		/	Y					/	Y		

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room ____ Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site

Cert #

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area

Inspector (print) Kevin O'Connell Lic # I-4505

Signature R. O'Connell

Date HAVERHILL

Address _____

Unit # _____

City _____

Location: BATHROOM					KITCHEN					PANTRY				
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	DUST TAKEN			
A B	Walls	0.1	Y			A	Window Sill	/	Y		Y			
A B	Tile backsplash	0.2	Y			B	Win Apron	/	Y					
A B	Baseboards	0.0	Y			C	Win Casing	/	Y					
A B	Chair Rail	0.0	Y			D	Header Stop	/	Y					
A B	Radiator		Y				Int Stops	/	Y					
	Floor	0.0	Y		Y	1	Win Int Sash	/	Y					
	Ceiling	0.2	Y			2	Exterior Sill	/	Y		Y			
D	Door	0.0	Y	all		3	Part Bead	/	Y					
	Door Casing	0.0	Y			4	Blind Stop	/	Y					
	Door Jamb	0.0	Y				Win Ext Sash	/	Y					
	Threshold	0.0	Y			A	Window Sill	/	Y		Y			
A B	Door	/	Y			B	Win Apron	/	Y					
C D	Door Casing	/	Y		C	Win Casing	/	Y						
1 2	Door Jamb	/	Y		D	Header Stop	/	Y						
3 4	Threshold	/	Y			Int Stops	/	Y						
A B	Door	/	Y		1	Win Int Sash	/	Y						
C D	Door Casing	/	Y		2	Exterior Sill	/	Y		Y				
1 2	Door Jamb	/	Y		3	Part Bead	/	Y						
3 4	Threshold	/	Y		4	Blind Stop	/	Y						
A B	Door	/	Y			Win Ext Sash	/	Y						
C D	Door Casing	/	Y		A B	Up Cab Frame	0.0	Y						
1 2	Door Jamb	/	Y		C D	Up Cab Door	0.0	Y						
3 4	Threshold	/	Y			Up Cab Walls	0.0	Y						
A B	Door	/	Y		1 2	Up Cab Shlvs	/	Y						
C D	Door Casing	/	Y		3 4	Supports	/	Y						
1 2	Door Jamb	/	Y			Low Cab Fram	0.0	Y						
3 4	Threshold	/	Y		A B	Low Cab Door	0.0	Y						
A	Closet Door	0.0	Y	all	C D	Low Cab Walls	0.1	Y						
B	Cl Casing	0.0	Y				Low Cab Shlvs	0.0	Y					
C	Closet Jamb	0.0	Y			1 2	Supports	/	Y					
D	Closet Walls	0.1	Y			3 4	Drawers	0.0	Y					
	Cl Baseboard	0.0	Y				Win Above 5'	/	Y					
1	Closet Door	0.2	Y	post		Pipe Chase	0.2	Y						
2	Closet Shelf	0.0	Y			Ceiling Molding	/	Y						
3	Cl Supports	0.0	Y			Support. pan	0.1	Y						
4	Closet Floor	0.0	Y			Flooring	0.2	Y	flank					
	Closet Ceiling	0.2	Y											

Work Area was visually clean on ___/___/___ for RRP Visual Reinspection

Dust wipe in adjacent work area taken on floor in Room _____. Start Date of RRP work ___/___/___ End Date ___/___/___

Name of Certified Lead Safe Renovator on Site _____ Cert # _____

Brief Description of the Renovation, Repair, or Painting Work that Took Place in the Work Area _____

Renovation Repair and Painting Assessment Form (Exterior)

Kevin O'Connell
Inspector (print)

I-4505
Lic #

Kevin O'Connell 06/05/25
Signature

Page 35 of 38
Date 3/1/34

Address 88-92 MERRIMACK ST

Apt. # _____ City HAVERHILL

Location: <u>Porch</u> <u>Exterior A B C D</u>					Garage					Outbuilding				
SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS	SIDE	SURFACE	LEAD	DANGEROUS LEAD LEVEL	COMMENTS
	Siding	<u>0.2</u>	Y			Storm Door	/	Y			Storm Door	/	Y	
	Corner Boards	/	Y			Door	/	Y			Door	/	Y	
	Lower Trim	/	Y			Door Casing	/	Y			Door Casing	/	Y	
	Upper Trim	<u>14.1</u>	Y	<u>covered</u>		Door Jamb	/	Y			Door Jamb	/	Y	
	Foundation	/	Y			Threshold	/	Y			Threshold	/	Y	
	Storm Door	/	Y			Kickplate	/	Y			Kickplate	/	Y	
	Door	<u>0.3</u>	Y			Storm Door	/	Y			Storm Door	/	Y	
	Door Casing	<u>0.1</u>	Y	<u>all</u>		Door	/	Y			Door	/	Y	
	Door Jamb	/	Y			Door Casing	/	Y			Door Casing	/	Y	
	Threshold	/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
	Kickplate	/	Y			Threshold	/	Y			Threshold	/	Y	
	Window Sill	/	Y			Kickplate	/	Y			Kickplate	/	Y	
	Win Casing	/	Y			Storm Door	/	Y			Storm Door	/	Y	
	Window Sash	/	Y			Door	/	Y			Door	/	Y	
	Cellar Win Sill	/	Y			Door Casing	/	Y			Door Casing	/	Y	
	Cel Win Sash	/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
	Cel Win Frame	/	Y			Threshold	/	Y			Threshold	/	Y	
	Screen Frame	/	Y			Kickplate	/	Y			Kickplate	/	Y	
	Newel post	/	Y			Storm Door	/	Y			Storm Door	/	Y	
	Railing Cap	/	Y			Door	/	Y			Door	/	Y	
	Handrail	/	Y			Door Casing	/	Y			Door Casing	/	Y	
	Balusters	/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
	Treads	/	Y			Threshold	/	Y			Threshold	/	Y	
	Risers	/	Y			Kickplate	/	Y			Kickplate	/	Y	
	Stringer	/	Y			Storm Door	/	Y			Storm Door	/	Y	
	Floor	/	Y			Door	/	Y			Door	/	Y	
	Bulkhead	/	Y			Door Casing	/	Y			Door Casing	/	Y	
	Fences	/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
	Shutters	/	Y			Threshold	/	Y			Threshold	/	Y	
	Lattice	/	Y			Kickplate	/	Y			Kickplate	/	Y	
	<u>Window 75' 17.4</u>	/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	
		/	Y			Storm Door	/	Y			Storm Door	/	Y	
		/	Y			Door	/	Y			Door	/	Y	
		/	Y			Door Casing	/	Y			Door Casing	/	Y	
		/	Y			Door Jamb	/	Y			Door Jamb	/	Y	
		/	Y			Threshold	/	Y			Threshold	/	Y	
		/	Y			Kickplate	/	Y			Kickplate	/	Y	



ANALYTICAL REPORT

Lab Number:	L2536070
Client:	Crede Associates, LLC 776 Main Street Westbrook, ME 04092
ATTN:	Peter Haber
Phone:	(207) 828-1272
Project Name:	A-1 DELL
Project Number:	23001742
Report Date:	06/26/25

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Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0826), IL (200077), IN (C-MA-03), KY (KY98045), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), OR (MA-1316), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #525-23-122-91930A1).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Lab Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L2536070-01	CA-PCB-01	SOLID	776 MAIN STREET, WESTBROOK, ME	06/05/25 10:05	06/10/25
L2536070-02	CA-PCB-02	SOLID	776 MAIN STREET, WESTBROOK, ME	06/05/25 10:10	06/10/25
L2536070-03	CA-PCB-03	SOLID	776 MAIN STREET, WESTBROOK, ME	06/05/25 14:10	06/10/25
L2536070-04	CA-PCB-04	SOLID	776 MAIN STREET, WESTBROOK, ME	06/05/25 14:20	06/10/25

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Pace Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments and solids are reported on a dry weight basis unless otherwise noted. Tissues are reported "as received" or on a wet weight basis, unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Pace's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Pace Project Manager and made arrangements for Pace to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature:

 Kelly Stenstrom

Title: Technical Director/Representative

Date: 06/26/25

ORGANICS

PCBS

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

SAMPLE RESULTS

Lab ID: L2536070-01
 Client ID: CA-PCB-01
 Sample Location: 776 MAIN STREET, WESTBROOK, ME

Date Collected: 06/05/25 10:05
 Date Received: 06/10/25
 Field Prep: Not Specified

Sample Depth:

Matrix: Solid
 Analytical Method: 1,8082A
 Analytical Date: 06/26/25 05:28
 Analyst: EMR
 Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
 Extraction Date: 06/24/25 22:50
 Cleanup Method: EPA 3665A
 Cleanup Date: 06/26/25
 Cleanup Method: EPA 3660B
 Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	146	--	1	A
Aroclor 1221	ND		ug/kg	146	--	1	A
Aroclor 1232	ND		ug/kg	146	--	1	A
Aroclor 1242	ND		ug/kg	146	--	1	A
Aroclor 1248	ND		ug/kg	146	--	1	A
Aroclor 1254	ND		ug/kg	146	--	1	A
Aroclor 1260	ND		ug/kg	146	--	1	A
Aroclor 1262	ND		ug/kg	146	--	1	A
Aroclor 1268	ND		ug/kg	146	--	1	A
PCBs, Total	ND		ug/kg	146	--	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	70		30-150	A
Decachlorobiphenyl	65		30-150	A
2,4,5,6-Tetrachloro-m-xylene	64		30-150	B
Decachlorobiphenyl	54		30-150	B

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

SAMPLE RESULTS

Lab ID: L2536070-02
 Client ID: CA-PCB-02
 Sample Location: 776 MAIN STREET, WESTBROOK, ME

Date Collected: 06/05/25 10:10
 Date Received: 06/10/25
 Field Prep: Not Specified

Sample Depth:

Matrix: Solid
 Analytical Method: 1,8082A
 Analytical Date: 06/26/25 05:38
 Analyst: EMR
 Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
 Extraction Date: 06/24/25 22:50
 Cleanup Method: EPA 3665A
 Cleanup Date: 06/26/25
 Cleanup Method: EPA 3660B
 Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	148	--	1	A
Aroclor 1221	ND		ug/kg	148	--	1	A
Aroclor 1232	ND		ug/kg	148	--	1	A
Aroclor 1242	ND		ug/kg	148	--	1	A
Aroclor 1248	ND		ug/kg	148	--	1	A
Aroclor 1254	ND		ug/kg	148	--	1	A
Aroclor 1260	ND		ug/kg	148	--	1	A
Aroclor 1262	ND		ug/kg	148	--	1	A
Aroclor 1268	ND		ug/kg	148	--	1	A
PCBs, Total	ND		ug/kg	148	--	1	A

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	98		30-150	A
Decachlorobiphenyl	98		30-150	A
2,4,5,6-Tetrachloro-m-xylene	105		30-150	B
Decachlorobiphenyl	79		30-150	B

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

SAMPLE RESULTS

Lab ID: L2536070-03
 Client ID: CA-PCB-03
 Sample Location: 776 MAIN STREET, WESTBROOK, ME

Date Collected: 06/05/25 14:10
 Date Received: 06/10/25
 Field Prep: Not Specified

Sample Depth:

Matrix: Solid
 Analytical Method: 1,8082A
 Analytical Date: 06/26/25 05:48
 Analyst: EMR
 Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
 Extraction Date: 06/24/25 22:50
 Cleanup Method: EPA 3665A
 Cleanup Date: 06/26/25
 Cleanup Method: EPA 3660B
 Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	163	--	1	A
Aroclor 1221	ND		ug/kg	163	--	1	A
Aroclor 1232	ND		ug/kg	163	--	1	A
Aroclor 1242	ND		ug/kg	163	--	1	A
Aroclor 1248	ND		ug/kg	163	--	1	A
Aroclor 1254	378		ug/kg	163	--	1	B
Aroclor 1260	ND		ug/kg	163	--	1	A
Aroclor 1262	ND		ug/kg	163	--	1	A
Aroclor 1268	ND		ug/kg	163	--	1	A
PCBs, Total	378		ug/kg	163	--	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	82		30-150	A
Decachlorobiphenyl	97		30-150	A
2,4,5,6-Tetrachloro-m-xylene	76		30-150	B
Decachlorobiphenyl	74		30-150	B

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

SAMPLE RESULTS

Lab ID: L2536070-04
Client ID: CA-PCB-04
Sample Location: 776 MAIN STREET, WESTBROOK, ME

Date Collected: 06/05/25 14:20
Date Received: 06/10/25
Field Prep: Not Specified

Sample Depth:

Matrix: Solid
Analytical Method: 1,8082A
Analytical Date: 06/26/25 09:43
Analyst: MEO
Percent Solids: Results reported on an 'AS RECEIVED' basis.

Extraction Method: EPA 3540C
Extraction Date: 06/24/25 22:50
Cleanup Method: EPA 3630
Cleanup Date: 06/26/25
Cleanup Method: EPA 3665A
Cleanup Date: 06/26/25
Cleanup Method: EPA 3660B
Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	613	--	1	A
Aroclor 1221	ND		ug/kg	613	--	1	A
Aroclor 1232	ND		ug/kg	613	--	1	A
Aroclor 1242	ND		ug/kg	307	--	1	A
Aroclor 1248	ND		ug/kg	613	--	1	A
Aroclor 1254	ND		ug/kg	613	--	1	A
Aroclor 1260	1030		ug/kg	613	--	1	B
Aroclor 1262	ND		ug/kg	613	--	1	A
Aroclor 1268	ND		ug/kg	307	--	1	A
PCBs, Total	1030		ug/kg	307	--	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	96		30-150	A
Decachlorobiphenyl	103		30-150	A
2,4,5,6-Tetrachloro-m-xylene	101		30-150	B
Decachlorobiphenyl	87		30-150	B

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

**Method Blank Analysis
Batch Quality Control**

Analytical Method: 1,8082A
Analytical Date: 06/26/25 03:47
Analyst: EMR

Extraction Method: EPA 3540C
Extraction Date: 06/24/25 22:50
Cleanup Method: EPA 3665A
Cleanup Date: 06/26/25
Cleanup Method: EPA 3660B
Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01-03 Batch: WG2082989-1						
Aroclor 1016	ND		ug/kg	142	--	A
Aroclor 1221	ND		ug/kg	142	--	A
Aroclor 1232	ND		ug/kg	142	--	A
Aroclor 1242	ND		ug/kg	142	--	A
Aroclor 1248	ND		ug/kg	142	--	A
Aroclor 1254	ND		ug/kg	142	--	A
Aroclor 1260	ND		ug/kg	142	--	A
Aroclor 1262	ND		ug/kg	142	--	A
Aroclor 1268	ND		ug/kg	142	--	A
PCBs, Total	ND		ug/kg	142	--	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	90		30-150	A
Decachlorobiphenyl	76		30-150	A
2,4,5,6-Tetrachloro-m-xylene	92		30-150	B
Decachlorobiphenyl	69		30-150	B

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

**Method Blank Analysis
Batch Quality Control**

Analytical Method: 1,8082A
Analytical Date: 06/26/25 09:12
Analyst: MEO

Extraction Method: EPA 3540C
Extraction Date: 06/24/25 22:50
Cleanup Method: EPA 3630
Cleanup Date: 06/26/25
Cleanup Method: EPA 3665A
Cleanup Date: 06/26/25
Cleanup Method: EPA 3660B
Cleanup Date: 06/26/25

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 04 Batch: WG2082990-1						
Aroclor 1016	ND		ug/kg	615	--	A
Aroclor 1221	ND		ug/kg	615	--	A
Aroclor 1232	ND		ug/kg	615	--	A
Aroclor 1242	ND		ug/kg	308	--	A
Aroclor 1248	ND		ug/kg	615	--	A
Aroclor 1254	ND		ug/kg	615	--	A
Aroclor 1260	ND		ug/kg	615	--	A
Aroclor 1262	ND		ug/kg	615	--	A
Aroclor 1268	ND		ug/kg	308	--	A
PCBs, Total	ND		ug/kg	308	--	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	131		30-150	A
Decachlorobiphenyl	149		30-150	A
2,4,5,6-Tetrachloro-m-xylene	133		30-150	B
Decachlorobiphenyl	114		30-150	B

Lab Control Sample Analysis
Batch Quality Control

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01-03 Batch: WG2082989-2 WG2082989-3									
Aroclor 1016	88		81		40-140	8		50	A
Aroclor 1260	86		80		40-140	7		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	100		90		30-150	A
Decachlorobiphenyl	84		78		30-150	A
2,4,5,6-Tetrachloro-m-xylene	100		92		30-150	B
Decachlorobiphenyl	76		71		30-150	B



Lab Control Sample Analysis
Batch Quality Control

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 04 Batch: WG2082990-2 WG2082990-3									
Aroclor 1016	97		111		40-140	13		50	A
Aroclor 1260	108		118		40-140	9		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	93		106		30-150	A
Decachlorobiphenyl	103		118		30-150	A
2,4,5,6-Tetrachloro-m-xylene	94		104		30-150	B
Decachlorobiphenyl	85		92		30-150	B

Project Name: A-1 DELL**Lab Number:** L2536070**Project Number:** 23001742**Report Date:** 06/26/25**Sample Receipt and Container Information**

Were project specific reporting limits specified?

YES

Cooler Information

Cooler	Custody Seal
A	Absent
B	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L2536070-01A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PCB-8082-PAINT(365)
L2536070-02A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PCB-8082-PAINT(365)
L2536070-03A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PCB-8082-PAINT(365)
L2536070-04A	Glass 60mL/2oz unpreserved	NA	NA			Y	Absent		PCB-8082-CAULK(365)

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
NR	- No Results: Term is utilized when 'No Target Compounds Requested' is reported for the analysis of Volatile or Semivolatile Organic TIC only requests.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Report Format: Data Usability Report



Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Chlordane: The target compound Chlordane (CAS No. 57-74-9) is reported for GC ECD analyses. Per EPA, this compound "refers to a mixture of chlordane isomers, other chlorinated hydrocarbons and numerous other components." (Reference: USEPA Toxicological Review of Chlordane, In Support of Summary Information on the Integrated Risk Information System (IRIS), December 1997.)

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Gasoline Range Organics (GRO): Gasoline Range Organics (GRO) results include all chromatographic peaks eluting from Methyl tert butyl ether through Naphthalene, with the exception of GRO analysis in support of State of Ohio programs, which includes all chromatographic peaks eluting from Hexane through Dodecane.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PAH Total: With respect to Alkylated PAH analyses, the 'PAHs, Total' result is defined as the summation of results for all or a subset of the following compounds: Naphthalene, C1-C4 Naphthalenes, 2-Methylnaphthalene, 1-Methylnaphthalene, Biphenyl, Acenaphthylene, Acenaphthene, Fluorene, C1-C3 Fluorenes, Phenanthrene, C1-C4 Phenanthrenes/Anthracenes, Anthracene, Fluoranthene, Pyrene, C1-C4 Fluoranthenes/Pyrenes, Benz(a)anthracene, Chrysene, C1-C4 Chrysenes, Benzo(b)fluoranthene, Benzo(j)+(k)fluoranthene, Benzo(e)pyrene, Benzo(a)pyrene, Perylene, Indeno(1,2,3-cd)pyrene, Dibenz(ah)+(ac)anthracene, Benzo(g,h,i)perylene. If a 'Total' result is requested, the results of its individual components will also be reported.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. In addition, the 'PFAS, Total (6)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA, PFDA and PFOS. For MassDEP DW compliance analysis only, the 'PFAS, Total (6)' result is defined as the summation of results at or above the RL. Note: If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- F** - The ratio of quantifier ion response to qualifier ion response falls outside of the laboratory criteria. Results are considered to be an estimated maximum concentration.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.
- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- J** - Estimated value. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

Report Format: Data Usability Report



Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

Data Qualifiers

- ND** - Not detected at the reporting limit (RL) for the sample.
- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.
- V** - The surrogate associated with this target analyte has a recovery outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)
- Z** - The batch matrix spike and/or duplicate associated with this target analyte has a recovery/RPD outside the QC acceptance limits. (Applicable to MassDEP DW Compliance samples only.)

Project Name: A-1 DELL
Project Number: 23001742

Lab Number: L2536070
Report Date: 06/26/25

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - VI, 2018.

LIMITATION OF LIABILITIES

Pace Analytical Services performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Pace Analytical Services shall be to re-perform the work at it's own expense. In no event shall Pace Analytical Services be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Pace Analytical Services.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

EPA 624.1: m/p-xylene, o-xylene, Naphthalene

EPA 625.1: alpha-Terpineol

EPA 8260D: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.

EPA 8270E: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine, alpha-Terpineol, Azobenzene; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.

SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO₂, NO₃.

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

SM 2540D: TSS.

EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene,

3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

MADEP-APH.

Nonpotable Water: EPA RSK-175 Dissolved Gases

Biological Tissue Matrix: EPA 3050B

Mansfield Facility – 120 Forbes Blvd. Mansfield, MA 02048

EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene,

3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

Nonpotable Water: EPA RSK-175 Dissolved Gases

The following test method is not included in our New Jersey Secondary NELAP Scope of Accreditation:

Mansfield Facility – 320 Forbes Blvd. Mansfield, MA 02048

Determination of Selected Perfluorinated Alkyl Substances by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry Isotope Dilution (via Alpha SOP 23528)

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility – 8 Walkup Dr. Westborough, MA 01581

Drinking Water

EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO3-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE,**

EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B

EPA 524.2: THMs and VOCs; **EPA 504.1:** EDB, DBCP.

Microbiology: SM9215B; SM9223-P/A, SM9223B-Colilert-QT, SM9222D.

Non-Potable Water

SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1:**

Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2:** Nitrate-N, **SM4500P-E, SM4500P-B, E, SM4500SO4-E,**

SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.

EPA 624.1: Volatile Halocarbons & Aromatics,

EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II,

Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs

EPA 625.1: SVOC (Acid/Base/Neutral Extractables).

Microbiology: SM9223B-Colilert-QT; Enterolert-QT, EPA 1600, EPA 1603, SM9222D.

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Drinking Water

EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1 Hg.**

EPA 522, EPA 537.1.

Non-Potable Water

EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.

EPA 200.8: Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.

EPA 245.1 Hg.

SM2340B

Pace Analytical Services LLC

ID No.:17873

Facility: **Northeast**

Revision 27

Department: **Quality Assurance**

Published Date: 01/24/2025

Title: **Certificate/Approval Program Summary**

Page 2 of 2

Certification IDs:**Westborough Facility – 8 Walkup Dr. Westborough, MA 01581**

CT PH-0826, IL 200077, IN C-MA-03, KY JY98045, ME MA00086, MD 348, MA M-MA086, NH 2064, NJ MA935, NY 11148, NC (DW) 25700, NC (NPW/SCM) 666, OR MA-1316, PA 68-03671, RI LAO00065, TX T104704476, VT VT-0935, VA 460195

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CT PH-0825, ANAB/DoD L2474, IL 200081, IN C-MA-04, KY KY98046, LA 3090, ME MA00030, MI 9110, MN 025-999-495, NH 2062, NJ MA015, NY 11627, NC (NPW/SCM) 685, OR MA-0262, PA 68-02089, RI LAO00299, TX T-104704419, VT VT-0015, VA 460194, WA C954

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ANAB/DoD L2474, ME MA01156, MN 025-999-498, NH 2249, NJ MA025, NY 12191, OR 4203, TX T104704583, VA 460311, WA C1104.

For a complete listing of analytes and methods, please contact your Project Manager.

NELAC NY 11769
NRPP 101193 AL
NRSB ARL0017

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
NRSB Device Code 12193

Laboratory Report for:

Property Tested:

Credeire Associates
776 Main Street
Westbrook ME 04092

A-1 Deli
88-92 Merrimack Street
Haverhill MA 01830

Log Number	Device Number	Test Date	Exposure Start	Exposure End	Duration	Area Tested	Result pCi/L
8764887	5016854	06/03/2025	9:38 am	06/05/2025	10:16 am	Basement Storage Room	1.4
8764888	5016896	06/03/2025	9:38 am	06/05/2025	10:16 am	Basement Storage Room Blank	< 0.4
8764889	5016906	06/03/2025	9:35 am	06/05/2025	10:19 am	Basement Dining Room Duplicate	1.6
8764890	5016923	06/03/2025	9:30 am	06/05/2025	10:19 am	Floor 1 Dining Room	0.4
8764891	5048330	06/03/2025	9:25 am	06/05/2025	10:19 am	Basement Dining Room	1.7

Comment: Credeire Associates was emailed a copy of this report. A copy of this report was emailed to phaber@credeirellc.com.

Test Performed By: Placed: Nathaniel Weiss RSP50301 Retrieved: Peter Haber Peter Haber

Distributed by: Credeire Associates

Date Received: 06/05/2025 Date Logged: 06/05/2025 Date Analyzed: 06/06/2025 Date Reported: 06/06/2025

Report Reviewed By: 

Report Approved By: 

Disclaimer:

Shawn Price, Director of Laboratory Operations, AccuStar Labs

The counting uncertainty of this radon measurement is +/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results.

This report may only be transferred to a third party in its entirety. Laboratory personnel were not involved in the placement or retrieval of the samples. Analytical results relate to the samples as received by the laboratory. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.