PERFORMANCE
Environmental Services, Inc.
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October 5, 2023

Mr. Kris Good, RCDD
Project Manager
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

RE: ASBESTOS INSPECTION AND LEAD PAINT CHIP SAMPLING REPORT
US DEPARTMENT OF VETERANS AFFAIRS
SYRACUSE VA MEDICAL CENTER – EHRM UPGRADES
800 IRVING AVENUE – SYRACUSE, NEW YORK 13201
125 BROOKLEY ROAD – ROME, NEW YORK 13441
PERFORMANCE PROJECT # 2320288

Dear Mr. Good:

In accordance with your request, Performance Environmental Services, Inc. (*Performance*) was contracted by Spees Design Build to conduct asbestos inspections and lead paint chip sampling at specific renovation areas within the buildings located at 800 Irving Avenue in Syracuse, New York and 125 Brookley Road in Rome, New York. *Performance* subcontracted with Lozier Environmental Consulting, Inc. to conduct the asbestos inspection and paint chip sampling activities at the above referenced locations. The inspection included an on-site investigation and collection of samples suspected of containing asbestos and paint coatings which may contain lead in accessible areas within the study area. The purpose of these inspections was to locate and identify building materials suspected of containing asbestos and lead.

A. 800 Irving Avenue, Syracuse, New York:

As a result of our asbestos inspection and subsequent laboratory analysis, ***the following asbestos-containing materials were identified:***

HA #	Material Description	Asbestos-Containing Material	Location	~ Quantity
05	Carpet glue (tan) over 12" x 12" floor tile (white) and black mastic	Carpet glue, floor tile and mastic	C106	330 ft^2
09*	Wall and ceiling seam caulk (pink)	Caulk	S196	20 ft^2

* Material assumed to contain asbestos due to material being inaccessible for sampling.

The red firestop caulk (HA#04) contained a trace amount of Chrysotile which is BELOW the regulatory threshold of >1% asbestos for the material to be considered an asbestos-containing material. For these situations, OSHA regulations require wet methods, prompt clean-up and disposal of wastes in leak-tight containers, no high-speed abrasive disc saws that are not equipped with point-of-cut ventilator or enclosures with HEPA filtered exhaust air, no compressed air used to remove asbestos, and no employee rotation as a means of reducing employee exposure to asbestos. Further information can be obtained from the OSHA Interpretive letter entitled "Compliance requirements for renovation work involving material containing 1% or less" dated 11/24/03.

As a result of our inspection and laboratory analysis, ***the following paint coatings were identified as lead-containing as per OSHA regulations:***

Sample #	Description	Location	% Lead Content
72531-31	White paint chip	C507	0.0082%
72531-33	White paint chip	C607	0.11%
72531-40	White paint chip	C907	0.025%
72531-44	White paint chip	C703	0.061%
72531-56	White paint chip	C303	0.077%
72531-66	White paint chip	C273	0.044%
72531-82	White paint chip	AL08	0.21%
72531-88	White paint chip	BT03	0.058%

B. 125 Brookley Road, Rome, New York:

As a result of our asbestos inspection and subsequent laboratory analysis, ***the following asbestos-containing material was identified:***

HA #	Material Description	Asbestos-Containing Material	Location	~ Quantity
04	Firestop caulk (gray)	Caulk	G120	1 ft^2

As a result of our inspection and laboratory analysis, ***the following paint coatings were identified as lead-containing as per OSHA regulations:***

Sample #	Description	Location	% Lead Content
1	White paint chip	G120	0.033%

Attached, please find the Asbestos Inspection and Lead Paint Chip Sampling Reports, which includes the complete laboratory data, the chain of custody records and the Bulk Sample Location Maps. If there are any questions or comments concerning this report or our recommendations, please do not hesitate to contact us.

Respectfully,

PERFORMANCE ENVIRONMENTAL SERVICES, INC.

Curtis V. Wagner
Senior Project Manager

William C. Wessner III
Senior Project Manager

CVW/WCW:mr

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1.0 INTRODUCTION

Spees Design Build *(Spees)* contracted Performance Environmental Services, Inc. *(Performance)* to conduct asbestos inspections and lead paint chip sampling at specific renovation areas within the buildings located at 800 Irving Avenue in Syracuse, New York and 125 Brookley Road in Rome, New York. *Performance* subcontracted with Lozier Environmental Consulting, Inc. to conduct the asbestos inspection and paint chip sampling activities at the above referenced locations. On August 15 and October 4, 2023, *Lozier* representative, Mr. Frank Golojich (NY DOL Certificate #16-13382, DMV# 588807812) conducted the on-site investigation and sample collection activities at 800 Irving Avenue in Syracuse, New York. Subsequently, Mr. Golojich conducted the on-site investigation at 125 Brookley Road in Rome, New York on August 18, 2023.

2.0 SCOPE OF WORK

Spees provided locations for the scope of work and the subsequent inspection areas. An EPA certified and State of New York Accredited Asbestos Inspector performed the inspection activities to locate and sample materials suspected of containing asbestos. Additionally, *Performance/Lozier* categorized painted surfaces according to color and collected representative samples of paint chips suspected of being lead-containing. *Performance* also provided project review, report preparation and consultation services during this project.

As part of this study, *Performance* completed the following:

1) Conducted an inspection of accessible areas in designated areas to be renovated to locate materials suspected of containing asbestos;
2) Categorized painted surfaces according to color;
3) Collected bulk material samples for subsequent analysis by Polarized Light Microscopy (PLM) or Atomic Absorption (AA);
4) Submitted bulk samples collected during this asbestos inspection to a National Voluntary Laboratory Accreditation Program (NVLAP) accredited laboratory for PLM analysis; and
5) Submitted bulk samples collected during the paint chip sampling to a National Lead Laboratory Accreditation Program (NLLAP) for AA analysis.

Performance assembled the information collected during the study in this report, which details the laboratory results and locations of sampled materials.

3.0 INSPECTION OVERVIEW AND FINDINGS – 800 IRVING AVENUE, SYRACUSE, NY

As a result of our inspection, *Performance/Lozier* observed twenty-two (22) types of material suspected of containing asbestos. The suspect materials were classified into homogeneous areas. A homogeneous area (HA) is a building material that appears similar in terms of color, texture, and apparent date of application. The materials were assigned HA numbers 1 through 22 and were compiled as follows:

HA #	Material Description	Friable (F) or Nonfriable (Cat I/II NF*)
01	Drywall and joint compound (white)	F
02	Covebase mastic (beige)	Cat II NF
03	Duct caulk (gray)	Cat II NF
04	Firestop caulk (red)	Cat II NF
05	12" x 12" Floor tile (white) and beige mastic	Cat I NF
06	Wall and ceiling seam caulk (gray/beige)	Cat II NF
07	Floor mastic (beige)	Cat I NF
08	Tar (black) on pipe under floor	Cat II NF
09	Wall and ceiling seam caulk (pink)	Cat II NF
10	Carpet glue (tan) over 12" x 12" floor tile (white) and black mastic	Cat I NF
11	Wall tar (black)	Cat II NF
12	Wall plaster (white/gray)	Cat II NF
13	Wall seam caulk (red)	Cat II NF
14	Duct wrap (white)	F
15	Wall mastic (tan)	Cat II NF
16	2' x 4' Lay-in ceiling tile (white)	F
17	Covebase mastic (brown)	Cat II NF
18	12" x 12" Floor tile (white/blue/pink) and yellow mastic	Cat I NF
19	Wall tile grout (white) and mortar bed (gray)	Cat II NF
20	12" x 12" Floor tile (white/gray) and yellow or black mastic	Cat I NF
21	Fiberboard (white) on wall	F
22	Covebase mastic (tan)	Cat II NF

*Cat I NF = Category I NF = Asbestos-containing packings, gaskets, resilient floor covering, and asphalt roofing products, Cat II NF = All other nonfriable materials excluding Cat I NF.

3.1 IDENTIFIED ASBESTOS-CONTAINING MATERIALS – 800 IRVING AVENUE, SYRACUSE, NY

Performance/Lozier collected one hundred one (101) bulk samples of the identified homogenous areas and submitted them to an NVLAP-accredited laboratory for PLM analysis. As per New York requirements, TEM analysis was performed on fifty-nine (59) samples. As the laboratory results indicate, ***asbestos was detected in the following HA numbers:***

HA #	Material Description	Asbestos-Containing Material	Asbestos Content
05	Carpet glue (tan) over 12" x 12" floor tile (white) and black mastic	Carpet glue, floor tile and mastic	4.6% Chrysotile/ 3-5.8% Chrysotile/ 2.5-3% Chrysotile
09	Wall and ceiling seam caulk (pink)	Caulk	Assumed*

* Material assumed to contain asbestos due to material being inaccessible for sampling.

Refer to the attached Appendices for the complete laboratory data, the Chain of Custody records, and the Bulk Sample Location Maps.

3.2 SUSPECTED/IDENTIFIED LEAD-CONTAINING PAINT – 800 IRVING AVENUE, SYRACUSE, NY

Performance/Lozier collected nineteen (19) paint chip samples for Atomic Absorption (AA) services to analyze suspect lead-containing paint to determine if lead was present. AA Analysis revealed detectable levels of lead in eight (8) of the samples collected as detailed below:

Sample #	Description	Location	% Lead Content
72532-6	White paint chip	SG95	<0.0060
72532-12	Yellow/white paint chip	SL06	<0.0055
72532-17	White paint chip	S196	<0.0076
72532-22	White paint chip	C106	<0.0059
72532-26	White paint chip	C203	<0.0044
72532-31	**White/beige paint chip**	**C507**	**0.0082**
72532-33	**White paint chip**	**C607**	**0.11**
72532-37	White/beige paint chip	C808A	<0.0088
72532-40	**Gray/white paint chip**	**C907**	**0.025**
72532-44	**Beige/white paint chip**	**C703**	**0.061**
72532-51	White paint chip	S406	<0.0040
72532-56	**White/green/black paint chip**	**C303**	**0.077**
72532-66	**White/beige paint chip**	**C273**	**0.044**
72532-71	White paint chip	S272	<0.0049
72532-77	White paint chip	CG06	<0.0071
72532-82	**White/gray/red paint chip**	**AL08**	**0.21**
72532-86	White/beige paint chip	C403	<0.0042
72532-88	**Green/gray paint chip**	**BT03**	**0.058**
72532-93	White/gray paint chip	16-12	<0.0067

"<" = below laboratory Limit of Detection (LOD)

OSHA lead regulations mandate proper Personal Protective Equipment (PPE), engineering controls and various other requirements for certain construction and/or demolition activities as detailed in 29 CFR 1926.62 for building components containing detectable levels of lead. Since there are detectible levels of lead present, OSHA regulations do apply.

4.0 INSPECTION OVERVIEW AND FINDINGS – 125 BROOKLEY ROAD, ROME, NY

As a result of our inspection, *Performance/Lozier* observed four (4) types of material suspected of containing asbestos. The suspect materials were classified into homogeneous areas. A homogeneous area (HA) is a building material that appears similar in terms of color, texture, and apparent date of application. The materials were assigned HA numbers 1 through 4 and were compiled as follows:

HA #	Material Description	Friable (F) or Nonfriable (Cat I/II NF*)
01	Ceiling plaster (white/gray)	F
02	Firestop caulk (red)	Cat II NF
03	12" x 12" Floor tile (white) and yellow mastic	Cat I NF
04	Firestop caulk (gray)	Cat II NF

4.1 IDENTIFIED ASBESTOS-CONTAINING MATERIALS – 125 BROOKLEY ROAD, ROME, NY

Performance/Lozier collected fourteen (14) bulk samples of the identified homogenous areas and submitted them to an NVLAP-accredited laboratory for PLM analysis. As per New York requirements, TEM analysis was performed on six (6) samples. As the laboratory results indicate, ***asbestos was detected in the following HA numbers:***

HA #	Material Description	Asbestos-Containing Material	Asbestos Content
04	Firestop caulk (gray)	Caulk	5.5-6.9% Chrysotile

Refer to the attached Appendices for the complete laboratory data, the Chain of Custody records, and the Bulk Sample Location Map.

4.2 SUSPECTED/IDENTIFIED LEAD-BASED PAINT – 125 BROOKLEY ROAD, ROME, NY

Performance/Lozier collected one (1) paint chip sample for Atomic Absorption (AA) services to analyze suspect lead-containing paint to determine if lead was present. AA Analysis revealed a detectable level of lead in the sample collected as detailed below:

Sample #	Description	Location	% Lead Content
72531-10	White paint chip	G120	0.033

"<" = below laboratory Limit of Detection (LOD)

OSHA lead regulations mandate proper Personal Protective Equipment (PPE), engineering controls and various other requirements for certain construction and/or demolition activities as detailed in 29 CFR 1926.62 for building components containing detectable levels of lead. Since there are detectible levels of lead present, OSHA regulations do apply.

5.0 DISCUSSION

5.1 Asbestos Control and Management

Renovation and demolition activities, as well as some maintenance activities have the potential to disturb materials and release asbestos fibers into the environment; therefore, government agencies have created regulations to protect the health of workers potentially exposed as well as the environment.

EPA:

The Environmental Protection Agency (EPA), under the National Emission Standards for Hazardous Air Pollutants (NESHAPS), requires notification and procedures for emissions control depending on whether the asbestos material in question falls into the definition of "Regulated Asbestos-Containing Material" (RACM). NESHAPS defines RACM as:

(a) Friable asbestos material,
(b) Category I nonfriable ACM that has become friable,
(c) Category I nonfriable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or
(d) Category II nonfriable ACM that has a high probability of becoming or having become crumbled, pulverized, or reduced to powder by the forces expected to act on the material during demolition or renovation operations.

The proceeding items summarize basic requirements for demolition and renovation projects according to NESHAPS:

If the facility is being **renovated**, notification requirements and procedures for asbestos emission control apply if the combined amount of RACM to be stripped, removed, dislodged, cut, drilled, or similarly disturbed is (i) at least 260 linear feet on pipes, or (ii) at least 160 square feet on other facility components, or (iii) at least 35 cubic feet off facility components where the length or area could not be measured previously.

NEW YORK STATE DEPARTMENT OF LABOR:

The New York State Department of Labor (NYDOL), under Part 56 of Title 12 of the Official Compilation of Codes, Rules and Regulations of the State of New York, requires specific notification and removal procedures to be completed for all asbestos-containing materials (ACM) and presumed asbestos-containing materials (PACM) according to the amounts that are to be disturbed or removed regardless of EPA classification:

(a) **Large asbestos project**: An asbestos project involving the removal, disturbance, enclosure, encapsulation, repair or handling of 160 square feet or more of ACM, PACM or asbestos material; or 260 linear feet or more of ACM, PACM, or asbestos material.

(b) **Small asbestos project**: An asbestos project involving the removal, enclosure, repair, disturbance, or any handling of more than 10 and less than 160 square feet of ACM, PACM or asbestos material; or more than 25 and less than 260 linear feet of ACM, PACM, or asbestos material.

(c) **Minor asbestos project**: An asbestos project involving the removal, encapsulation, enclosure, repair, disturbance, or any handling of 10 square feet or less of ACM, PACM or asbestos material; or 25 linear feet or less of ACM, PACM or asbestos material.

5.2 Inspection Limitations and Miscellaneous Field Notes:

The *Performance* inspection activities were limited to the rooms within the buildings identified in the Bulk Sample Location Maps as provided in Appendix 3. No other areas were assessed during the inspections.

Performance did not complete destructive bulk sampling in areas such as behind finished surfaces (e.g. plaster or drywall walls, hard ceilings), inside mechanical pipe chases, behind mirrored walls or behind chalkboards; therefore, the inspection was limited to areas that were accessible and/or easily exposed.

Performance did not sample any system that presented a health and safety hazard to the inspector such as energized electrical systems, elevator components, active mechanical systems, or within confined spaces.

Remodeling and renovations within buildings often result in asbestos-containing flooring products (flooring and mastics) being covered with non-asbestos flooring products. Although every attempt is made to delineate flooring types during inspection activities, due to the limited destructive nature of sampling *Performance* assumes asbestos-containing materials may be present below sampled flooring in areas not inspected. It is imperative that if flooring finishes in an area differ from areas where samples were collected; additional samples are collected and analyzed of the newly uncovered material before disturbance occurs.

If there are any friable asbestos-containing materials present and there is either limited or no visibility above a ceiling area, then *Performance* assumes that there may be suspect asbestos-containing debris above the ceiling areas. *Performance* recommends abating the assumed debris if located later prior to any work that might disturb this material.

Throughout this document, when the term “inaccessible” is used, it is defined as areas of the building that were locked or where admittance was not permitted. If any inaccessible areas inside the study area are noted, then *Performance* assumes there may be suspect asbestos-containing materials inside. If renovation, demolition, or maintenance activities have the potential to disturb inaccessible materials and release asbestos fibers into the environment, then *Performance* recommends sampling the materials before disturbance. If the test results verify the materials are asbestos-containing materials (greater than 1% asbestos), then *Performance* recommends abatement before disturbance. If abatement is not performed and the materials are not disturbed, then *Performance* recommends that an Operations and Maintenance Program be prepared to facilitate the in-place management of these asbestos-containing materials. Federal, state, and local laws regulate removal, transportation, and disposal of asbestos materials.

Performance has prepared this report for the express use of its clients and their approved agents. Although some information included in this report or in portions of this report may be required to be included in notifications to various parties, this report is not intended to be used as an asbestos specification or work plan.

This report is based upon conditions observed at the property at the time of the inspection. This report does not intend to identify all hazards or to indicate that other hazards do not exist at the project site. Environmental conditions and regulations are subject to constant change and reinterpretation.

6.0 SUMMARY AND RECOMMENDATIONS

ASBESTOS

Friable Materials:

Performance did not identify any friable materials within the inspected areas at either physical building address.

Category I Nonfriable Materials:

Referring to the definition of RACM in section 3.3.1, EPA NESHAPS requires removal of Category I nonfriable ACM prior to a renovation or demolition if they have become friable or if they will be or have been subjected to sanding, grinding, cutting, or abrading. *Performance* recommends abating the flooring material (HA#05) at the **800 Irving Avenue, Syracuse, NY** address if renovation or demolition work would disturb these materials. If the identified materials are not removed or disturbed and remain in place, then *Performance* recommends that an Operations and Maintenance Program be prepared to facilitate the in-place management of these asbestos-containing materials.

Category II Nonfriable Materials:

Referring to the definition of RACM in section 3.3.1, EPA NESHAPS requires removal prior to a renovation or demolition of all Category II nonfriable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material during demolition or renovation operations. Due to this requirement and regulatory enforcement, *Performance* recommends abating the firestop caulk (HA#04) at the **125 Brookley Road, Rome, NY** address if it has the potential to be disturbed. If the identified material is not removed or disturbed, then *Performance* recommends that an Operations and Maintenance Program be prepared to facilitate the in-place management of this asbestos-containing material.

Assumed Materials:

The pink wall and ceiling seam caulk (HA#09) at the 800 Irving Avenue, Syracuse, NY address is assumed to contain a Category II nonfriable ACM and it has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material during demolition or renovation operations. If the material becomes accessible for sampling at a future date, and prior to disturbance, *Performance* recommends sampling the material by an EPA certified and NY DOL accredited and licensed asbestos inspector to confirm the asbestos content.

Performance recommends removing the caulk if it has the potential to be disturbed. If the identified material is not removed or disturbed, then *Performance* recommends that an Operations and Maintenance Program be prepared to facilitate the in-place management of this asbestos-containing material.

LEAD

Visual observation revealed that paint was noted throughout the work area. Laboratory results verified the presence of lead greater than the laboratory limit of detection (LOD) in paint coatings at both locations.

Since the facility is not regulated under the EPA or HUD as “target housing” or a “child-occupied facility” or regulated under any federal or state housing assistance, no further action for these regulatory agencies is required.

If the lead-containing paint identified in this inspection has the potential to become disturbed such as through demolition or renovation, then OSHA requirements would apply. The OSHA Lead in Construction Standard (29 CFR 1926.62) defines work as:

- Demolition or salvage of structures where lead or materials containing lead are present;
- Removal or encapsulation of materials containing lead;
- New construction, alteration, repair, or renovation of structures, substrates that contain lead, or materials containing lead;
- Installation of products containing lead; or,
- Lead contamination/emergency cleanup.

OSHA lead regulations mandate proper Personal Protective Equipment (PPE), engineering controls and various other requirements for certain construction and/or demolition activities as detailed in 29 CFR 1926.62 for building components containing detectable levels of lead. Since there were detectible levels of lead present, OSHA regulations do apply.

APPENDIX 1

ASBESTOS INSPECTION DOCUMENTATION

CONTENTS

- **CERTIFICATES OF LABORATORY ANALYSIS**
- **CHAIN OF CUSTODY RECORDS**

Lozier
Environmental Consulting, Inc.

2011 East Main Street, Rochester, New York 14609
Phone: (585) 654-9080 Fax: (585) 654-9662
www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 800 Irving Avenue, Syracuse, New York 13210

Laboratory No.: 72532
Date Received: 8/16/23
Report Date: 9/6/2023 - Revised 10/4/23
Analysis Date: 8/24/23
Page: 1 of 11
Chain of Custody in Following Pages
TEM results AMA - ELAP No. 10920
TEM results EMSL - ELAP No. 12088

SAMPLE INFORMATION

Sample Date: 8/15/23 & 10/4/23	**Location:** Interior	**Analyst:** J. Savoie
Sampler: F. Golojuch	**Type of Sample:** Bulk Asbestos	**Number of Samples:** 98

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
1A	72532-1A	SG95	White Wall Joint Compound 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
1B	72532-1B	SG95	White Drywall 2nd Layer	None Detected 0%	0%		F	Cellulose 11%	89%	N/A
2	72532-2	SG95	Beige Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
3	72532-3	SG95	Gray Duct Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
4	72532-4	SG95	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
5A	72532-5A	SG95	White 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
5B	72532-5B	SG95	Beige Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
7	72532-7	SL06	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
8	72532-8	SL06	Gray Duct Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
9	72532-9	SL06	Gray/Beige Wall/Ceiling Seam Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.

NAD: No Asbestos detected by TEM analysis

N/A: Not applicable; TEM analysis not required

***Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.**

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

Lozier
Environmental Consulting, Inc.

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Phone: (585) 654-9080 Fax: (585) 654-9662
www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 800 Irving Avenue, Syracuse, New York 13210

Laboratory No.: 72532
Date Received: 8/16/23
Report Date: 9/6/2023 - Revised 10/4/23
Analysis Date: 8/24/23
Page: 2 of 11
Chain of Custody in Following Pages
TEM results AMA - ELAP No. 10920
TEM results EMSL - ELAP No. 12088

SAMPLE INFORMATION

Sample Date: 8/15/23 & 10/4/23	**Location:** Interior	**Analyst:** J. Savoie
Sampler: F. Golojuch	**Type of Sample:** Bulk Asbestos	**Number of Samples:** 98

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
10	72532-10	SL06	Beige Floor Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
11	72532-11	SL06	Beige Floor Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
13	72532-13	SL06	Black Tar on Pipe Under Floor	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
14A	72532-14A	S196	White Wall Joint Compound 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
14B	72532-14B	S196	White Drywall 2nd Layer	None Detected 0%	0%		F	Cellulose 9%	91%	N/A
15	72532-15	S196	Beige Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
16A	72532-16A	S196	White 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
16B	72532-16B	S196	Beige Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
18	72532-18	C106	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
19	72532-19	C106	Beige Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.
NAD: No Asbestos detected by TEM analysis
N/A: Not applicable; TEM analysis not required
***Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.**

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

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www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 800 Irving Avenue, Syracuse, New York 13210

Laboratory No.: 72532
Date Received: 8/16/23
Report Date: 9/6/2023 - Revised 10/4/23
Analysis Date: 8/24/23
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TEM results AMA - ELAP No. 10920
TEM results EMSL - ELAP No. 12088

SAMPLE INFORMATION

Sample Date: 8/15/23 & 10/4/23	**Location:** Interior	**Analyst:** J. Savoie
Sampler: F. Golojuch	**Type of Sample:** Bulk Asbestos	**Number of Samples:** 98

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
20A	72532-20A	C106	Tan Carpet Mastic 1st Layer	Chrysotile 4.6%	4.6%		NOB	None Detected 0%	95.4%	N/A
20B	72532-20B	C106	White Floor Tile 2nd Layer	Chrysotile 3%	3%		NOB	None Detected 0%	97%	N/A
20C	72532-20C	C106	Black Floor Tile Mastic 3rd Layer	Chrysotile 3%	3%		NOB	None Detected 0%	97%	N/A
21A	72532-21A	C106	White Floor Tile 1st Layer	Chrysotile 5.8%	5.8%		NOB	None Detected 0%	94.2%	N/A
21B	72532-21B	C106	Black Floor Tile Mastic 2nd Layer	Chrysotile 2.5%	2.5%		NOB	None Detected 0%	97.5%	N/A
23	72532-23	C203A	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
24A	72532-24A	C203	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
24B	72532-24B	C203	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
25A	72532-25A	C203	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
25B	72532-25B	C203	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

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27	72532-27	C507A	Black Tar - On Wall	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
28	72532-28	C507A	Black Tar - On Wall	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
29	72532-29	C507A	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
30A	72532-30A	C507	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
30B	72532-30B	C507	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
32A	72532-32A	C607	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
32B	72532-32B	C607	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
34	72532-34	C808A	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
35A	72532-35A	C808	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
35B	72532-35B	C808	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

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36	72532-36	C808	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
38	72532-38	C907	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
39	72532-39	C907	Gray Duct Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
41	72532-41	C907	Beige Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
42	72532-42	C703A	Black Tar on Wall	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
43A	72532-43A	C703	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
43B	72532-43B	C703	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
45	72532-45	S406	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
46	72532-46	S406	Beige Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
47A	72532-47A	S406	White 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

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ASBESTOS BULK LABORATORY REPORT

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47B	72532-47B	S406	Beige Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
48	72532-48	S406	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
49	72532-49	S406	Red Wall Seam Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
50	72532-50	S406	Red Wall Seam Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
52A	72532-52A	C303	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
52B	72532-52B	C303	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
53	72532-53	C303	White Duct Wrap	None Detected 0%	0%		F	Fiberglass 64%	36%	N/A
54	72532-54	C303	White Duct Wrap	None Detected 0%	0%		F	Fiberglass 68%	32%	N/A
55	72532-55	C303	White Duct Wrap	None Detected 0%	0%		F	Fiberglass 67%	33%	N/A
57	72532-57	C273	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

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ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
58A	72532-58A	C273	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
58B	72532-58B	C273	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
59	72532-59	C273	Tan Wall Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
60	72532-60	C273	Tan Wall Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
61	72532-61	C273	Black Tar - On Wall	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
62	72532-62	C273	White 2'x4' Ceiling Tile	Inconclusive None Detected 0%	0%	*	F	Cellulose 43%	57%	NAD
63	72532-63	C273	White 2'x4' Ceiling Tile	Inconclusive None Detected 0%	0%	*	F	Cellulose 52%	48%	NAD
64A	72532-64A	C273	White/Gray 12"x12" Floor Tile	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
64B	72532-64B	C273	Black Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
65	72532-65	C273	White/Gray 12"x12" Floor Tile	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

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67	72532-67	C273	Brown Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
68	72532-68	C273	Brown Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
69	72532-69	S272	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
70	72532-70	S272	White 12"x12" Floor Tile	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
72	72532-72	CG06	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
73A	72532-73A	CG06	White/Blue/Pink 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
73B	72532-73B	CG06	Yellow Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
74A	72532-74A	CG06	White/Blue/Pink 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
74B	72532-74B	CG06	Yellow Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
75A	72532-75A	CG06	White Wall Tile Grout 1st Layer	None Detected 0%	0%		NF	None Detected 0%	100%	N/A

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75B	72532-75B	CG06	White Wall Tile Set Bed 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
76A	72532-76A	CG06	White Wall Tile Grout 1st Layer	None Detected 0%	0%		NF	None Detected 0%	100%	N/A
76B	72532-76B	CG06	White Wall Tile Set Bed 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
78	72532-78	AL08	Gray Duct Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
79	72532-79	AL08	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
80A	72532-80A	AL08	White Wall Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
80B	72532-80B	AL08	Gray Wall Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
81A	72532-81A	AL08	White/Gray 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
81B	72532-81B	AL08	Yellow Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
83	72532-83	C403A	White Fiberboard on Wall	None Detected 0%	0%		F	Cellulose 81%	19%	N/A

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ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
84	72532-84	C403A	White Fiberboard on Wall	None Detected 0%	0%		F	Fiberglass 76%	24%	N/A
85A	72532-85A	C403A	White Wall Joint Compound 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
85B	72532-85B	C403	White Drywall 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
87	72532-87	BT03	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
89	72532-89	16-12	White Wall Joint Compound	None Detected 0%	0%		F	None Detected 0%	100%	N/A
90	72532-90	16-12	Red Fire Stop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
91	72532-91	16-12	Tan Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
92	72532-92	16-12	Tan Base Cove Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
93	72532-93	SL06	Black Tar on Pipe Under Floor	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
94	72532-94	C273	Black Floor Tile Mastic	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.
NAD: No Asbestos detected by TEM analysis
N/A: Not applicable; TEM analysis not required
*Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

Lozier
Environmental Consulting, Inc.

2011 East Main Street, Rochester, New York 14609
Phone: (585) 654-9080 Fax: (585) 654-9662
www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 800 Irving Avenue, Syracuse, New York 13210

Laboratory No.: 72532
Date Received: 8/16/23
Report Date: 9/6/2023 - Revised 10/4/23
Analysis Date: 8/24/23
Page: 11 of 11
Chain of Custody in Following Pages
TEM results AMA - ELAP No. 10920
TEM results EMSL - ELAP No. 12088

SAMPLE INFORMATION

Sample Date: 8/15/23 & 10/4/23 **Location:** Interior **Analyst:** J. Savoie
Sampler: F. Golojuch **Type of Sample:** Bulk Asbestos **Number of Samples:** 98

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
95	72532	SL06	Gray/Beige Wall/Ceiling Seam Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.
NAD: No Asbestos detected by TEM analysis
N/A: Not applicable; TEM analysis not required
*Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody:	650664	**Job Name:**	Performance Environmental Services
Client:	Lozier Environmental Consulting, Inc.	**Job Location:**	800 Irving Avenue, Syracuse
Address:	2011 East Main Street	**Job Number:**	72532
Attention:	Amy Pusateri	**P.O. Number:**	Not Provided

Date Submitted:	08-28-2023
Date Analyzed:	09-05-2023
Report Date:	09-05-2023
Date Sampled:	08-24-2023
Person Submitting:	Joseph Savoie

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type*	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
650664-1	72532-2		NAD	N/A	NAD		41.0	28.9	30.1			
650664-2	72532-3		NAD	N/A	NAD		56.9	36.5	6.6			
650664-3	72532-4		NAD	N/A	NAD		46.8	4.6	48.6			
650664-4	72532-5a		NAD	N/A	NAD		18.8	17.5	63.7			
650664-5	72532-5b		NAD	N/A	NAD		23.7	46.9	29.4			
650664-6	72532-7		NAD	N/A	NAD		37.9	60.9	1.2			
650664-7	72532-8		NAD	N/A	NAD		62.3	2.5	35.3			
650664-8	72532-9		NAD	N/A	NAD		27.6	29.5	42.9			
650664-9	72532-10		NAD	N/A	NAD		34.9	13.7	51.5			
650664-10	72532-11		NAD	N/A	NAD		41.0	9.1	49.9			
650664-11	72532-13		NAD	N/A	NAD		67.9	29.8	2.2			
650664-12	72532-15		NAD	N/A	NAD		51.2	0.8	48.0			
650664-13	72532-16a		NAD	N/A	NAD		19.1	12.5	68.4			
650664-14	72532-16b		NAD	N/A	NAD		52.7	42.3	4.9			
650664-15	72532-19		NAD	N/A	NAD		39.3	55.1	5.7			

650664-16	72532-23	TR	N/A	TR	Chrysotile	49.3	44.4	6.3
650664-17	72532-27	NAD	N/A	NAD		3.8	19.0	77.2
650664-18	72532-28	NAD	N/A	NAD		5.2	16.0	78.7
650664-19	72532-29	NAD	N/A	NAD		38.5	7.9	53.6
650664-20	72532-34	NAD	N/A	NAD		34.9	48.8	16.3
650664-21	72532-38	NAD	N/A	NAD		38.4	52.1	9.5
650664-22	72532-39	NAD	N/A	NAD		11.2	43.6	45.3
650664-23	72532-41	NAD	N/A	NAD		45.7	7.2	47.1
650664-24	72532-42	NAD	N/A	NAD		4.0	24.8	71.3
650664-25	72532-46	NAD	N/A	NAD		68.4	0.0	31.6
650664-26	72532-47a	NAD	N/A	NAD		17.9	21.5	60.6
650664-27	72532-47b	NAD	N/A	NAD		36.9	60.2	2.9
650664-28	72532-48	NAD	N/A	NAD		47.7	43.3	9.0
650664-29	72532-49	NAD	N/A	NAD		42.0	36.7	21.4
650664-30	72532-50	NAD	N/A	NAD		60.4	14.2	25.4
650664-31	72532-59	NAD	N/A	NAD		29.8	57.5	12.7
650664-32	72532-60	NAD	N/A	NAD		25.4	68.6	6.0
650664-33	72532-61	NAD	N/A	NAD		6.5	26.0	67.5
650664-34	72532-62	NAD	N/A	NAD		16.7	51.6	31.7
650664-35	72532-63	NAD	N/A	NAD		41.5	40.5	18.1
650664-36	72532-64a	NAD	N/A	NAD		17.0	19.1	64.0
650664-37	72532-64b	NAD	N/A	NAD		52.0	36.8	11.2

650664-38	72532-65	NAD	N/A	NAD	20.1	17.5	62.4
650664-39	72532-67	NAD	N/A	NAD	51.3	32.2	16.5
650664-40	72532-68	NAD	N/A	NAD	45.6	31.1	23.3
650664-41	72532-70	NAD	N/A	NAD	18.3	10.1	71.6
650664-42	72532-73a	NAD	N/A	NAD	14.9	13.4	71.7
650664-43	72532-73b	NAD	N/A	NAD	22.8	18.0	59.2
650664-44	72532-74a	NAD	N/A	NAD	15.0	16.9	68.2
650664-45	72532-74b	NAD	N/A	NAD	27.1	18.8	54.1
650664-46	72532-78	NAD	N/A	NAD	39.1	48.9	12.0
650664-47	72532-79	NAD	N/A	NAD	37.5	52.4	10.1
650664-48	72532-81a	NAD	N/A	NAD	15.6	15.3	69.1
650664-49	72532-81b	NAD	N/A	NAD	23.6	20.4	56.0
650664-50	72532-87	NAD	N/A	NAD	37.6	28.6	33.8
650664-51	72532-90	NAD	N/A	NAD	41.1	45.5	13.4
650664-52	72532-91	NAD	N/A	NAD	58.4	30.2	11.4
650664-53	72532-92	NAD	N/A	NAD	65.7	20.2	14.1

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component" I-NAD = "Inconclusive – No Asbestos Detected"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Mario Maldonado

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused on Results www.amalab.com
AIHA-LAP (#100470) NVLAP (#101143-0) NY ELAP (10920)
4475 Forbes Blvd. • Lanham, MD 20706
(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

CHAIN OF CUSTODY

(Please Refer To This Number For Inquires) 0506664

AMA Client Information:
1. Client Name: Lozier Environmental Consulting, Inc.
2. Address 1: 2011 East Main Street
3. Address 2: Rochester, NY 14609
4. Billing Email: apustari@lozierenv.com
5. Phone #: (585) 654-9080

Submittal Information:
1. Job Name: Performance Environmental Services
2. Job Location: 800 Irving Ave, Syracuse PO#:
3. Job #: 72532
4. Contact Person: Amy Pusateri Cell: (585) 654-9080
5. Collected by: Joseph Savoie Cell:

If a TAT is not provided, AMA will assign a default of 5-Day. **Reports and Invoices provided by Email only.**

AFTER HOURS (must be pre-scheduled)
☐ 4 Hours ☐ Late Night
☐ Immediate Date Due:
☐ 24 Hours Time Due:
Comments:

NORMAL BUSINESS HOURS
☐ 4 Hours ☐ 3 Day ☐ Results Required By Noon
☐ Same Day (6-8 Hours) ☒ 5 Day + Date Due: 9.5.23
☐ 1 Day
☐ 2 Day

REPORT TO:
■ Email 1: support@lozierenv.com
☐ Email 2:
☐ Email 3:

Asbestos Analysis
*PCM Air – Please Indicate Filter Type:
☐ NIOSH 7400 (QTY)
*TEM Air – Please Indicate Filter Type:
☐ AHERA (QTY)
☐ NIOSH 7402 (QTY)
☐ Other (specify) (QTY)
PLM Bulk
☐ EPA 600 – Visual Estimate (QTY) ☐ Pos Stop
☐ EPA Point Count (QTY)
☐ NY State Friable 198.1 (QTY)
☐ Grav. Reduction ELAP 198.6 (QTY)
☐ Other (specify) (QTY)
MISC
☐ Asbestos Soil PLM (Qual) PLM (Quan) PLM/TEM (Qual) PLM/TEM (Quan)

TEM Bulk
☐ ELAP 198.4/Chatfield (QTY)
☐ NY State PLM/TEM (QTY)
■ Residual Ash 53 (QTY)
☐ Vermiculite (QTY)
TEM Dust*
☐ Qual. (pres/abs) Vacuum/Dust (QTY)
☐ Quan. (s/area) Vacuum D5755-95 (QTY)
☐ Quan. (s/area)Dust D6480-99 (QTY)
TEM Water
☐ Qual. (pres/abs) (QTY)
☐ ELAP 198.2/EPA 100.2 (QTY)
☐ EPA 100.1 (QTY)
☒ All samples received in good condition unless otherwise noted.
(TEM Water samples °C) **(For Lab Use Only)**

If field data sheets are submitted, there is no need to complete bottom section.
*It is recommended that blank samples be submitted with all air and surface samples

Metals Analysis
☐ Pb Paint Chip ☐ % by Weight (QTY) ☐ mg/kg (QTY)
☐ *Pb Dust Wipe (QTY) (Samples collected using ASTM approved media ☐)
☐ *Pb Air (QTY)
☐ Pb Soil/Solid (QTY)
☐ Pb TCLP (QTY)
☐ Drinking Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Waste Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Pb Furnace (Media) (QTY)

Fungal Analysis
☐ *Spore-Trap (QTY)
☐ *Surface Swab (QTY)
☐ *Surface Tape (QTY)
☐ Other (Specify) (QTY)
☐ Surface Vacuum Dust (QTY)
Collection Apparatus for Spore Traps/Air Samples:
Collection Media

SAMPLE #	MATERIAL and/or LOCATION DESCRIPTION	DATE (m/d/yyyy)	TIME (hh:mm)	VOL (L) (Air Samples)	Wipe Area (Dust Samples)	TEM	PCM	PLM	LEAD	MOLD	COMMENTS/SPECIAL INSTRUCTIONS
72532		8.24.23				X					
	* See Attached Data Sheets *										

	Print Name	Signature	Date: mm/dd/yyyy	Time: hh:mm
*Relinquished by:	Joseph Savoie	Joseph Savoie	8.24.23	
Received by:	Diana Williams	Diana Williams	8.28.23	9:47 AM

Delivery Information (For Lab Use Only)
☐ UPS ☐ In-Person ☐ Other
☐ FedEx ☐ Drop Box
☐ USPS ☐ Courrier

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Condisions.

EMSL Analytical, Inc.

2975 Brighton Henrietta Town Line Rd ,100 Ste 130 Rochest
Tel/Fax: (585) 957-9436 / (585) 957-9437
http://www.EMSL.com / rochesterlab@EMSL.com

EMSL Order: 532301741
Customer ID: LOZI77
Customer PO:
Project ID:

Attention: Support
Lozier Environmental Consulting Inc.
2011 East Main Street
Rochester, NY 14609

Phone: (585) 654-9080
Fax: (585) 654-9662
Received Date: 10/04/2023 01:52 PM
Analysis Date: 10/04/2023
Collected Date:

Project: Performance Environmental Services / 800 Irving Ave., Syracuse

Test Report:Asbestos Analysis of Non-Friable Organically Bound Materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

Sample ID	Description	Appearance	Matrix Material	% Non-Asbestos Fibers	% Asbestos Types	% Total Asbestos
72532-93			100% Other	None	No Asbestos Detected	None Detected
532301741-0001		Non-Fibrous Heterogeneous				
Residues from gravimetric reduction preparation were submitted for analysis. Final results are based on gravimetric data provided by client.						
72532-94			100% Other	None	No Asbestos Detected	None Detected
532301741-0002		Non-Fibrous Heterogeneous				
Residues from gravimetric reduction preparation were submitted for analysis. Final results are based on gravimetric data provided by client.						
72532-95			100% Other	None	No Asbestos Detected	None Detected
532301741-0003		Non-Fibrous Heterogeneous				
Residues from gravimetric reduction preparation were submitted for analysis. Final results are based on gravimetric data provided by client.						

Analyst(s)
Peter Donato (3)

Peter Donato, Laboratory Manager
or other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. Inconclusive is defined as none detected or trace asbestos at 1% or less. EMSL recommends that samples reported as none detected or <1% undergo additional analysis via PLM to avoid the possibility of false negatives.
Samples analyzed by EMSL Analytical, Inc. Rochester, NY NYS ELAP 12088

Initial report from: 10/04/2023 03:15 PM

OrderID: 532301741

EMSL ANALYTICAL, INC.
LABORATORIES • PRODUCTS • TRAINING

Asbestos Chain of Custody

EMSL Order Number (*Lab Use Only*): 532301741

EMSL ANALYTICAL, INC.
200 ROUTE 130
CINNAMINSON, NJ 08077
PHONE: (856) 858-4800
FAX: (856) 858-4960

Company : Lozier Environmental Consulting, Inc.	**EMSL-Bill to:** ☒ Same ☐ Different If Bill to is Different note Instructions in Comments**
Street: 2011 E. Main St.	*Third Party Billing requires written authorization from third party*
City: Rochester / **State/Province: NY**	**Zip/Postal Code: 14609** / **Country: US**
Report To (Name): Amy Pusateri	**Fax #: 585-654-9662**
Telephone #: 585-654-9080	**Email Address: support@lozierenv.com**
Project Name/Number: PERFORMANCE ENVIRONMENTAL SERVICES / 800 IRVING AVE, SYRACUSE	
Please Provide Results: ☐ Fax ☒ Email / **Purchase Order: N/A**	**U.S. State Samples Taken: NY**

Turnaround Time (TAT) Options* – Please Check

☐ 3 Hours ☐ 6 Hours ☑ 24 Hrs ☐ 48 Hrs ☐ 3 Days ☐ 4 Days ☐ 5 Days ☐ 10 Days

**For TEM Air 3 hours/6 hours, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT, You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.*

PCM - Air
- ☐ NIOSH 7400
- ☐ w/ OSHA 8hr. TWA

PLM - Bulk (reporting limit)
- ☐ PLM EPA 600/R-93/116 (<1%)
- ☐ PLM EPA NOB (<1%)

Point Count
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)

Point Count w/Gravimetric
- ☐ 400 (<0.25%) ☐ 1000 (<0.1%)
- ☐ NYS 198.1 (friable in NY)
- ☐ NYS 198.6 NOB (non-friable-NY)
- ☐ NIOSH 9002 (<1%)

TEM - Air
- ☐ AHERA 40 CFR, Part 763
- ☐ NIOSH 7402
- ☐ EPA Level II
- ☐ ISO 10312

TEM - Bulk
- ☐ TEM EPA NOB
- ☑ NYS NOB 198.4 (non-friable-NY)
- ☐ Chatfield SOP
- ☐ TEM Mass Analysis-EPA 600 sec. 2.5

TEM – Water: EPA 100.2
- Fibers >10µm ☐ Waste ☐ Drinking
- All Fiber Sizes ☐ Waste ☐ Drinking

TEM- Dust
- ☐ Microvac - ASTM D 5755
- ☐ Wipe - ASTM D6480
- ☐ Carpet Sonication (EPA 600/J-93/167)

Soil/Rock/Vermiculite
- ☐ PLM CARB 435 - A (0.25% sensitivity)
- ☐ PLM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - B (0.1% sensitivity)
- ☐ TEM CARB 435 - C (0.01% sensitivity)
- ☐ EPA Protocol (Semi-Quantitative)
- ☐ EPA Protocol (Quantitative)

Other:
- ☐

☐ **Check For Positive Stop – Clearly Identify Homogenous Group**

Samplers Name: **Samplers Signature:**

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
	* SEE ATTACHED *		

Client Sample # (s): 72532 - **Total # of Samples:** 3

Relinquished (Client): [signature] **Date:** 10/4/2023 **Time:** 1330

Received (Lab): **Date:** **Time:**

Comments/Special Instructions:

RECEIVED
OCT 04 2023
BY: [signature]

PLM ASBESTOS BULK MATERIAL SAMPLES

Lozier Environmental Consulting, Inc.
2011 East Main Street, Rochester, New York, 14609
Phone (585)-654-9080 Fax (585)654-9662 www.LozierEnv.com
ELAP Accredited No. 11770

Client: Performance Environmental Services
Sample Date: 8-15-23
Lab No.: 72532
Contacted Client _____
Address: 28054 center oaks court Suite B wixom Michigan 48393
TAT(All Results): Immed 24H 48H 3Day 5Day 7Day 5Day TEM
Left Message _____
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis wagner
Phone #
Email:
No. Samples: 1a-8 (98-Asbestos)
Sampled By: Frank Golijuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
1a		SG95	white	WJC		1	F	-	
1b		↓	↓	DW		2	~~F~~	-	
2			Beige	BCM			NOB	-	✓
3			Gray	Duct caulk			NOB	-	✓
4			Red	Fire stop caulk			NOB	-	✓
5a			white/12x12	Ft		1	NOB	-	✓
5b			Beige	Ftm		2	NOB	-	✓
6		↓	white	Paint chip - test for lead	>	TO:	AMA		
7		SL06	Red	Firestop caulk			NOB	-	✓
8		↓	Gray	Duct caulk			NOB	-	✓

TRANSPORTED TO: LOZIER ENVIRONMENTAL CONSULTING, INC.
Relinquished By:
DATE: 8-16-23 TIME: 1420
RECEIVED BY:
DATE: 8/16/23 TIME: 1530
Legend: TAT=TurnAround Time

PLM ASBESTOS BULK MATERIAL SAMPLES

Lozier Environmental Consulting, Inc.
2011 East Main Street, Rochester, New York, 14609
Phone (585)-654-9080 Fax (585)654-9662 www.LozierEnv.com
ELAP Accredited No. 11770

Client: Performance Environmental Services | Sample Date: 6-15-23 | Lab No.: 72532 | Contacted Client: ____

Address: 28054 center oaks court Suite B wixom Michigan 48393 | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message: ____

Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email:

No. Samples: 9-16 (98-Asbestos) | Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
9		SL06	Gray/beige	Wall/ceiling Seam caulk			NOB	-	✓
10		↓	Beige	Floor mastic			NOB	-	✓
11		↓	↓	↓			NOB	-	✓
12		↓	Yellow/white	Paint chip-test for lead	?	TO:	AMA		
13		↓	Black	Heron Pipe-under floor			NOB	-	✓
14a		SL96	white	WJC		1	F	-	
14b		↓	↓	DW		2	F	-	
15		↓	Beige	BCM			NOB	-	✓
16a		↓	white/12x12	FT		1	NOB	-	✓
16b		↓	Beige	FTM		2	NOB	-	✓

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RECEIVED BY: [signature] | DATE: 8/16/23 | TIME: 1530

Legend: TAT=TurnAround Time

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2011 East Main Street, Rochester, New York, 14609
Phone (585)-654-9080 Fax (585)654-9662 www.LozierEnv.com
ELAP Accredited No. 11770

PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services | Sample Date: 8-15-23 | Lab No.: 72532 | Contacted Client ____

Address: 28054 center oaks court Suite B wixom Michigan 48393 | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message ____

Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email:

No. Samples: 17-23 (98-Asbestos) | Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
17		S196	white	Paint Chip - test for lead	7 TO:		AM	+	
18		C106	↓	WJC			F	-	
19		↓	Beige	BCM			NOB	-	✓
20a			tan	carpet mastic		1	NOB	+	
20b			White	Ft		2	NOB	+	
20c			Black	Ftm		3	NOB	+	
21a			White	Ft		1	NOB	+	
21b			Black	Ftm		2	NOB	+	
22		↓	White	Paint Chip - test for lead	7 TO:		AM	+	
23		C203a	Red	Fire Stop Caulk			NOB	-	✓

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RECEIVED BY: [signature] | DATE: 8.16.23 | TIME: 1530

Legend: TAT=TurnAround Time

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PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-15-23
Lab No.: 72532
Contacted Client: _____
Address: 28054 center oaks court Suite B wixom Michigan 48393
TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM
Left Message: _____
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 24a-30b (98-Asbestos)
Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
24a		C203	white	WP		1	F	-	
24b		↓	Gray	↓		2	F	-	
25a		↓	white	↓		1	F	-	
25b		↓	Gray	↓		2	F	-	
26		↓	white	Paint chip-test for lead	TO:		AMA		
27		C507a	Black	tar - on wall			NOB	-	✓
28		↓	↓	↓			NOB	-	✓
29		↓	Red	Fire stop caulk			NOB	-	✓
30a		C507	white	WP		1	F	-	
30b		↓	Gray	↓		2	F	-	

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Relinquished By:
RECEIVED BY:
DATE: 8-16-23 TIME: 1420
DATE: 8.16.23 TIME: 1530
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PLM ASBESTOS BULK MATERIAL SAMPLES

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ELAP Accredited No. 11770

Client: Performance Environmental Services | Sample Date: 8-15-23 | Lab No.: 72532 | Contacted Client ____

Address: 28054 center oaks court | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message ____

Suite B wixom Michigan 48393 | Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email: | No. Samples: 31-38 (98 Asbestos) | Sampled By: Frank Golojuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
31		C507	White/beige	Paint chip-test for lead	7 TO:		AMA		
32a		C607	White	WP		1	F	-	
32b		↓	Gray	↓		2	F	-	
33		↓	white	Paint chip - test for lead	7 TO:		AMA		
34		C808a	Red	Firestop caulk			NOB	-	✓
35a		C808	white	WP		1	F	-	
35b		↓	Gray	↓		2	F	-	
36		↓	white	WJC			F	-	
37		↓	white/beige	Paint chip-test for lead	7 TO:		AMA		
38		C907	Red	Firestop caulk			NOB	-	✓

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Legend: TAT=TurnAround Time

PLM ASBESTOS BULK MATERIAL SAMPLES

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Client: Performance Environmental Services
Sample Date: 8-15-23
Lab No.: 72532
Contacted Client: _____
Address: 28054 center oaks court Suite B wixom Michigan 48393
TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM
Left Message: _____
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 39-47a (F18 Asbestos)
Sampled By: Frank Galejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
39		C907	Gray	Duct caulk			NOB	-	✓
40		↓	Gray/white	Paint chip - test for lead	TO: AMA				
41		↓	Beige	BCM			NOB	-	✓
42		C703a	Black	tar on wall			NOB	-	✓
43a		C703	White	WP		1	F	-	
43b		↓	Gray	↓		2	F	-	
44		↓	Beige/white	Paint chip - test for lead	TO: AMA				
45		S406	white	WSC			F	-	
46		↓	Beige	BCM			NOB	-	✓
47a		↓	White/12x12	FT		1	NOB	-	✓

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PLM ASBESTOS BULK MATERIAL SAMPLES

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Client: Performance Environmental Services | Sample Date: 8-15-23 | Lab No.: 72532 | Contacted Client ____

Address: 28054 center oaks court | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message ____

Suite B wixom Michigan 48393 | Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email: | No. Samples: 475-55 (48 Asbestos) | Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
475		S406	Beige	ftm		2	NOB	-	✓
48		↓	Red	Firestop caulk			NOB	-	✓
49			↓	Wall Seam Caulk			NOB	-	✓
50			↓	↓			NOB	-	✓
51		↓	white	Paint Chip - test for lead	TO: AMA				
52a		C303	↓	WP		1	F	-	
52b		↓	Gray	↓		2	F	-	
53			white	Duct wrap			F	-	
54			↓	↓			F	-	
55		↓	↓	↓			F	-	

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PLM ASBESTOS BULK MATERIAL SAMPLES

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Client: Performance Environmental Services | Sample Date: 8-15-23 | Lab No.: 72532 | Contacted Client ____

Address: 28054 center oaks court | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message ____

Suite B wixom Michigan 48393 | Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email: | No. Samples: 56-64a (as Asbestos) | Sampled By: Frank Golojuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
56		C303	White/Green/Black	Paint Chip - test for lead	TO: AMA				
57		C273	White	WJC			F	-	
58a		↓	↓	WP		1	F	-	
58b			Gray	↓		2	F	-	
59			tan	wall mastic			NOB	-	✓
60			↓	↓			NOB	-	✓
61			Black	tar-on wall			NOB	-	✓
62			2x4/white	CT			F	-	✓
63			↓	↓			F	-	✓
64a		↓	White/Gray/1x12	FT		1	NOB	-	✓

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PLM ASBESTOS BULK MATERIAL SAMPLES

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Client: Performance Environmental Services | Sample Date: 8-15-23 | Lab No.: 72532 | Contacted Client ____

Address: 28054 center oaks court | TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM | Left Message ____

Suite B wixom Michigan 48393 | Location: 800 Irving Ave Syracuse, NY 13210 | TEM: Yes No | TEM's Sent On:

Contact: Curtis Wagner | Phone # | Email: | No. Samples: 645-73a (Asbestos) | Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
645		C273	Black	Ftm		2	NOB	-	✓
65		↓	white-Gray/1dx1d	Ft			NOB	-	✓
66		↓	White/beige	Paint chip- test for lead	> TD:	AMA			
67		↓	Brown	BCM			NOB	-	✓
68		↓	↓	↓			NOB	-	✓
69		S272	white	WJC			F	-	
70		↓	white/1dx1d	Ft			NOB	-	✓
71		↓	white	Paint chip- test for lead	> TD:	AMA			
72		C606	White	WJC			F	-	
73a		↓	white-Blue-pink 1dx1d	Ft		1	NOB	-	✓

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PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-15-23
Lab No.: 72532
Contacted Client ____
Address: 48054 center oaks court
TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5Day TEM
Left Message ____
Suite B wixom Michigan 48393
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 73b-79 (9s Asbestos)
Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
73b		C606	yellow	Ftm		2	NOB	-	✓
74a		↓	white-Blue-Pink 12x12	Ft		1	NOB	-	✓
74b			yellow	Ftm		2	NOB	-	✓
75a			white	Wall tile Grout		1	NF	-	
75b			↓	Wall tile Setbed		2	F	-	
76a				wall tile Grout		1	NF	-	
76b				wall tile Setbed		2	F	-	
77		↓	↓	Paint chip- test for lead	>TD:		AMA		
78		A108	Gray	Duct caulk			NOB	-	✓
79		↓	Red	fire stop caulk			NOB	-	✓

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DATE: 8-16-23 TIME: 1420
DATE: 8.16.23 TIME: 1530
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PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-15-23
Lab No.: 72532
Contacted Client _____
Address: 28054 center oaks court
TAT(All Results): Immed 24H 48H 3Day 5Day 7Day 5Day TEM
Left Message _____
Suite B Wixom Michigan 48393
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 80a-86 (98 Asbestos)
Sampled By: Frank Golejuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
80a		AL08	white	WP		1	F	–	
80b		↓	Gray	↓		2	F	–	
81a		↓	white-Gray/12x12	Ft		1	NOB	–	✓
81b		↓	yellow	ftm		2	NOB	–	✓
82		↓	white/Gray/Red	Paint Chip-test for lead	> TO: AMA				
83		C403a	white	Fiberboard on wall			F	–	
84		↓	↓	↓			F	–	
85a		C403	white	WJC		1	F	–	
85b		↓	↓	DW		2	F	–	
86		↓	white/beige	Paint chip-test for lead	> TO: AMA				

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DATE: 8-16-23
TIME: 1530
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ELAP Accredited No. 11770

PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-15-23 / 10/4/23
Lab No.: 72532
Contacted Client
Address: 28054 center oaks court Suite B Wixom Michigan 48393
TAT(All Results): Immed 24H 48H 3Day 5Day 7Day 5Day TEM
Left Message
Location: 800 Irving Ave Syracuse, NY 13210
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 87-93 (98 Asbestos)
Sampled By: Frank Golciuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
87	72532-87	BT03	Red	FireStop Caulk			NOB	-	✓
88	-88	↓	Green/Gray	Paint chip - test for lead	> TO:		AMA		
89	-89	16-12	white	WJC			F	-	
90	-90	↓	Red	FireStop Caulk			NOB	-	✓
91	-91	↓	tan	BCM			NOB	-	✓
92	-92	↓	↓	↓			NOB	-	✓
93		↓	white/Gray	Paint Chip - test for lead	> TO:		AMA	-	
93	-93	SL06	Black	Tar on pipe under floor			NOB	-	✓
94	-94	C273	Black	Floor tile Mastic			NOB	-	✓
95	-95	SL06	GRAY/BEIGE	WALL/CEILING SEAM CAULK			NOB	-	✓

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DATE: 8-16-23
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DATE: 8-16-23
TIME: 1420
Legend: TAT=TurnAround Time

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Environmental Consulting, Inc.

2011 East Main Street, Rochester, New York 14609
Phone: (585) 654-9080 Fax: (585) 654-9662
www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 125 Brookley Road, Rome, New York 13441

Laboratory No.: 72531
Date Received: 8/16/23
Report Date: 8/24/23
Analysis Date: 8/18/23
Page: 1 of 2
Chain of Custody in Following Pages
TEM results AMA - ELAP No. 10920

SAMPLE INFORMATION

Sample Date: 8/16/23	**Location:** Interior	**Analyst:** J.Savoie
Sampler: F. Golojuch	**Type of Sample:** Bulk Asbestos	**Number of Samples:** 14

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
1A	72531-1A	G-120	White Ceiling Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
1B	72531-1B	G-120	Gray Ceiling Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
2A	72531-2A	G-120	White Ceiling Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
2B	72531-2B	G-120	Gray Ceiling Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
3A	72531-3A	G-120	White Ceiling Plaster 1st Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
3B	72531-3B	G-120	Gray Ceiling Plaster 2nd Layer	None Detected 0%	0%		F	None Detected 0%	100%	N/A
4	72531-4	G-120	Red Firestop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
5	72531-5	G-120	Red Firestop Caulk	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
6A	72531-6A	G-120	White 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
6B	72531-6B	G-120	Yellow Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.
NAD: No Asbestos detected by TEM analysis
N/A: Not applicable; TEM analysis not required
***Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.**

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

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Environmental Consulting, Inc.

2011 East Main Street, Rochester, New York 14609
Phone: (585) 654-9080 Fax: (585) 654-9662
www.LozierEnv.com
ELAP #11770

Client: Performance Environmental Services
28054 Center Oaks Court, Suite B
Wixom, Michigan 48393

Attn: Curtis Wagner

Project Site: 125 Brookley Road, Rome, New York 13441

Laboratory No.: 72531
Date Received: 8/16/23
Report Date: 8/24/23
Analysis Date: 8/18/23
Page: 2 of 2
Chain of Custody in Following Pages
TEM results AMA - ELAP No. 10920

SAMPLE INFORMATION

Sample Date: 8/16/23	**Location:** Interior	**Analyst:** J.Savoie
Sampler: F. Golojuch	**Type of Sample:** Bulk Asbestos	**Number of Samples:** 14

ASBESTOS BULK LABORATORY REPORT

Client ID	Lab ID	Sampling Location	Description	PLM Asbestos Fibers (%)	PLM Total Asbestos (%)	NOTE	CLASS	PLM Non-Asbestos Fibers (%)	Matrix Material (%)	TEM Results Asbestos (%)
7A	72531-7A	G-120	White 12"x12" Floor Tile 1st Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
7B	72531-7B	G-120	Yellow Floor Tile Mastic 2nd Layer	Inconclusive None Detected 0%	0%	*	NOB	None Detected 0%	100%	NAD
8	72531-8	G-120	Gray Firestop Caulk	Chrysotile 5.5%	5.5%		NOB	None Detected 0%	94.5%	N/A
9	72531-9	G-120	Gray Firestop Caulk	Chrysotile 6.9%	6.9%		NOB	None Detected 0%	93.1%	N/A

Analysis Method: Polarized Light Microscopy (PLM) - Friable Material: EPA 600/M4-82-020(F1), New York State ELAP Item 198.1(F) and New York State ELAP Item 198.6(NOB)

Analytical results relate only to the sample received and analyzed. This report shall not be reproduced except in full without the written approval of the laboratory.

Material Classification: F = Friable, NF = Non-Friable, F1=EPA 600/M4-82-020, NOB = Non-Friable Organically Bound.

***NAD*:** No Asbestos detected by TEM analysis

N/A: Not applicable; TEM analysis not required

***Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings & similar non-friable organically bound materials (NOB) and ceiling tiles that contain cellulose fibers. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.**

Approved By: J. Cravotta
Technical Director

Analyst: J. Cravotta - Meiji PLM (MT9920)
Analyst: J. Savoie - NIKON Optiphot 2 PLM(139570)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody:	650485	**Job Name:**	Performance Environmental Services	**Date Submitted:**	08-21-2023
Client:	Lozier Environmental Consulting, Inc.	**Job Location:**	125 Brookley Road	**Date Analyzed:**	08-24-2023
Address:	2011 East Main Street	**Job Number:**	72531	**Report Date:**	08-24-2023
Attention:	Amy Pusateri	**P.O. Number:**	Not Provided	**Date Sampled:**	08-18-2023
				Person Submitting:	Joseph Savoie

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type*	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
650485-1	72531-4	Residue	NAD	N/A	NAD		51.1	27.8	21.1			
650485-2	72531-5	Residue	NAD	N/A	NAD		76.2	20.0	3.9			
650485-3	72531-6a	Residue	NAD	N/A	NAD		16.8	8.4	74.8			
650485-4	72531-6b	Residue	NAD	N/A	NAD		60.8	14.0	25.1			
650485-5	72531-7a	Residue	NAD	N/A	NAD		16.6	11.0	72.4			
650485-6	72531-7b	Residue	NAD	N/A	NAD		53.2	18.8	28.0			

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component" I-NAD = "Inconclusive – No Asbestos Detected"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Mario Maldonado

4475 Forbes Blvd. · Lanham, MD, 20706 · (301) 459-2640 · Toll Free (800) 346-0961 · Fax (301) 459-2643

AMA Analytical Services, Inc.
Focused on Results www.amalab.com
AIHA-LAP (#100470) NVLAP (#101143-0) NY ELAP (10920)
4475 Forbes Blvd. • Lanham, MD 20706
(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

CHAIN OF CUSTODY

(Please Refer To This Number For Inquires) 060485

AMA Client Information:
1. Client Name: Lozier Environmental Consulting, Inc.
2. Address 1: 2011 East Main Street
3. Address 2: Rochester, NY 14609
4. Billing Email: apustari@lozierenv.com
5. Phone #: (585) 654-9080

Submittal Information: Performance Environmental Services
1. Job Name: 125 Brookley Rd
2. Job Location:
3. Job #: 72531 PO#:
4. Contact Person: Amy Pusateri Cell: (585) 654-9080
5. Collected by: Joseph Savoie Cell:

If a TAT is not provided, AMA will assign a default of 5-Day. **Reports and Invoices provided by Email only.**

AFTER HOURS (must be pre-scheduled)
☐ 4 Hours ☐ Late Night
☐ Immediate Date Due:
☐ 24 Hours Time Due:
Comments:

NORMAL BUSINESS HOURS
☐ 4 Hours ☒ 3 Day ☐ Results Required By Noon
☐ Same Day (6-8 Hours) ☐ 5 Day +
☐ 1 Day Date Due: 8.24.23
☐ 2 Day

REPORT TO:
■ Email 1: support@lozierenv.com
☐ Email 2:
☐ Email 3:

Asbestos Analysis
*PCM Air – Please Indicate Filter Type:
☐ NIOSH 7400 (QTY)
*TEM Air – Please Indicate Filter Type:
☐ AHERA (QTY)
☐ NIOSH 7402 (QTY)
☐ Other (specify) (QTY)
PLM Bulk
☐ EPA 600 – Visual Estimate (QTY) ☐ Pos Stop
☐ EPA Point Count (QTY)
☐ NY State Friable 198.1 (QTY)
☐ Grav. Reduction ELAP 198.6 (QTY)
☐ Other (specify) (QTY)
MISC
☐ Asbestos Soil PLM (Qual) PLM (Quan) PLM/TEM (Qual) PLM/TEM (Quan)

TEM Bulk
☐ ELAP 198.4/Chatfield (QTY)
☐ NY State PLM/TEM (QTY)
■ Residual Ash 6 (QTY)
☐ Vermiculite (QTY)
TEM Dust*
☐ Qual. (pres/abs) Vacuum/Dust (QTY)
☐ Quan. (s/area) Vacuum D5755-95 (QTY)
☐ Quan. (s/area)Dust D6480-99 (QTY)
TEM Water
☐ Qual. (pres/abs) (QTY)
☐ ELAP 198.2/EPA 100.2 (QTY)
☐ EPA 100.1 (QTY)

☒ All samples received in good condition unless otherwise noted.
(TEM Water samples °C) **(For Lab Use Only)**

If field data sheets are submitted, there is no need to complete bottom section.
*It is recommended that blank samples be submitted with all air and surface samples

Metals Analysis
☐ Pb Paint Chip ☐ % by Weight (QTY) ☐ mg/kg (QTY)
☐ *Pb Dust Wipe (QTY) (Samples collected using ASTM approved media ☐)
☐ *Pb Air (QTY)
☐ Pb Soil/Solid (QTY)
☐ Pb TCLP (QTY)
☐ Drinking Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Waste Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Pb Furnace (Media) (QTY)

Fungal Analysis
☐ *Spore-Trap (QTY)
☐ *Surface Swab (QTY)
☐ *Surface Tape (QTY)
☐ Other (Specify) (QTY)
☐ Surface Vacuum Dust (QTY)
Collection Apparatus for Spore Traps/Air Samples:
Collection Media

SAMPLE INFORMATION

SAMPLE #	MATERIAL and/or LOCATION DESCRIPTION	DATE (m/d/yyyy)	TIME (hh:mm)	VOL (L) (Air Samples)	Wipe Area (Dust Samples)	TEM	PCM	PLM	LEAD	MOLD	COMMENTS/SPECIAL INSTRUCTIONS
72531		8.18.23				X					
	* See Attached Data Sheets *										

	Print Name	Signature	Date: m/d/yyyy	Time: hh:mm
*Relinquished by:	Joseph Savoie		8.18.23	
Received by:	Diana Williams	Diana Williams	8.21.23	10:30am

Delivery Information (For Lab Use Only)
☐ UPS ☐ In-Person ☐ Other
☒ FedEx ☐ Drop Box
☐ USPS ☐ Courier

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Conditions.

Lozier
Environmental Consulting, Inc.
2011 East Main Street, Rochester, New York, 14609
Phone (585)-654-9080 Fax (585)654-9662 www.LozierEnv.com
ELAP Accredited No. 11770

PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-16-23
Lab No.: 72531
Contacted Client _____
Address: 28054 Centeroaks Court
TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5day TEM
Left Message _____
Suite B Wixom Michigan 48393
Location: 125 Brookley Rd Rome, NY
TEM: (Yes) No
TEM's Sent On: 8/16/23
Contact: Curtis Wagner
Phone # Email:
No. Samples: 1a-6b (15)
Sampled By: Frank Golojuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
1a	72531-1A	G-120	White	CP			F	-	
1b	-1B		Gray				F	-	
2a	-2A		White				F	-	
2b	-2B		Gray				F	-	
3a	-3A		White				F	-	
3b	-3B		Gray				F	-	
4	-4		Red	Firestop caulk			NOB	-	✓
5	-5		↓	↓			NOB	-	✓
6a	-6A		White/12x12	Ft			NOB	-	✓
6b	-6B		Yellow	ftm			NOB	-	✓

TRANSPORTED TO: LOZIER ENVIRONMENTAL CONSULTING, INC.
Relinquished By: _____
DATE: 8-16-23 TIME: 1420
RECEIVED BY: _____
DATE: 8-16-23 TIME: 1530
Legend: TAT=TurnAround Time

Lozier
Environmental Consulting, Inc.
2011 East Main Street, Rochester, New York, 14609
Phone (585)-654-9080 Fax (585)654-9662 www.LozierEnv.com
ELAP Accredited No. 11770

PLM ASBESTOS BULK MATERIAL SAMPLES

Client: Performance Environmental Services
Sample Date: 8-16-23
Lab No.: 72531
Contacted Client _____
Address: 28054 Centeroaks Court
TAT(All Results): Immed 24H (48H) 3Day 5Day 7Day 5day TEM
Left Message _____
Suite B Wixom Michigan 48393
Location: 125 Brookley Rd Rome, NY
TEM: Yes No
TEM's Sent On:
Contact: Curtis Wagner
Phone #
Email:
No. Samples: 7a-10 (15)
Sampled By: Frank Golojuch

Client ID	Lab ID	Room/Area Location	Color/Description	Material Type	Stop Positive	Layer No.	F - NF NOB	+ -	TEM
7a	72531-7A	G-120	white/12x12	Ft			NOB	-	✓
7b	7B	↓	Yellow	Ftm			NOB	-	✓
8	8	↓	Gray	firestop caulk			NOB	+	
9	9	↓	↓	↓			NOB	+	
10	10	↓	white	Paint Chip - test for lead	TO:	~~SCHNEIDER~~ AMA			

TRANSPORTED TO: LOZIER ENVIRONMENTAL CONSULTING, INC.
Relinquished By: [signature]
RECEIVED BY: DS
DATE: 8-16-23
TIME: 1420
DATE: 8-16-23
TIME: 1530
Legend: TAT=TurnAround Time

APPENDIX 2

LEAD PAINT CHIP SAMPLING DOCUMENTATION

CONTENTS

- **CERTIFICATES OF LABORATORY ANALYSIS**
- **CHAIN OF CUSTODY RECORD**

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 650509
Client: Lozier Environmental Consulting, Inc.
Address: 2011 East Main Street
Rochester, NY 14609
Attention: Amy Pusateri

Job Name: Performance Environmental Services
Job Location: 800 Irving Avenue, Syracuse
Job Number: 72532
P.O. Number: Not Provided

Date Submitted: 08/17/2023
Date Analyzed: 08/24/2023
Report Date: 08/24/2023
Date Sampled: 08/16/2023
Person Submitting: Joseph Savoie

Lab ID # 100470

Summary of Atomic Absorption Analysis for Lead

AMA Sample Number	Client Sample Number	Analysis Type	Sample Type	Reporting Limit	Final Result	Comments
650509-1	72532-6	Flame AA	Paint Chip	0.006 %Pb	<0.006 %Pb	
650509-2	72532-12	Flame AA	Paint Chip	0.0055 %Pb	<0.0055 %Pb	
650509-3	72532-17	Flame AA	Paint Chip	0.0076 %Pb	<0.0076 %Pb	
650509-4	72532-22	Flame AA	Paint Chip	0.0059 %Pb	<0.0059 %Pb	
650509-5	72532-26	Flame AA	Paint Chip	0.0044 %Pb	<0.0044 %Pb	
650509-6	72532-31	Flame AA	Paint Chip	0.0063 %Pb	0.0082 %Pb	
650509-7	72532-33	Flame AA	Paint Chip	0.0037 %Pb	0.11 %Pb	
650509-8	72532-37	Flame AA	Paint Chip	0.0088 %Pb	<0.0088 %Pb	
650509-9	72532-40	Flame AA	Paint Chip	0.0051 %Pb	0.025 %Pb	
650509-10	72532-44	Flame AA	Paint Chip	0.0071 %Pb	0.061 %Pb	
650509-11	72532-51	Flame AA	Paint Chip	0.004 %Pb	<0.004 %Pb	
650509-12	72532-56	Flame AA	Paint Chip	0.0051 %Pb	0.077 %Pb	
650509-13	72532-66	Flame AA	Paint Chip	0.0071 %Pb	0.044 %Pb	
650509-14	72532-71	Flame AA	Paint Chip	0.0049 %Pb	<0.0049 %Pb	
650509-15	72532-77	Flame AA	Paint Chip	0.0071 %Pb	<0.0071 %Pb	
650509-16	72532-82	Flame AA	Paint Chip	0.0043 %Pb	0.21 %Pb	
650509-17	72532-86	Flame AA	Paint Chip	0.0042 %Pb	<0.0042 %Pb	
650509-18	72532-88	Flame AA	Paint Chip	0.0083 %Pb	0.058 %Pb	
650509-19	72532-93	Flame AA	Paint Chip	0.0067 %Pb	<0.0067 %Pb	

Preparation Method for Wipes: ASTM E1979-12
Preparation Method for Air, Paints, and Soil/Solids: EPA 600/R-93/200(M)
Analysis Method For Flame AA: EPA 7000B
Analysis Method For Furnace AA: EPA 7010

N/A = Not Applicable; mg/Kg = parts per million (ppm) on a dry weight basis; mg/L = parts per million (ppm);
%Pb = percent lead on a dry weight basis; ug = micrograms; ug/L = parts per billion (ppb)
Note: All samples were received in good condition unless otherwise noted.
Note: All results have two significant digits. Any additional digits shown should not be considered when interpreting the result.

Analyst(s): Nida McGarvey

See QC Summary for analytical results of quality control samples associated with these samples.

Air and Wipe results are not corrected for any blank results. Final results for air and wipe samples are based on client supplied information not verified by this laboratory.

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 650509
Client: Lozier Environmental Consulting, Inc.
Address: 2011 East Main Street
Rochester, NY 14609
Attention: Amy Pusateri

Job Name: Performance Environmental Services
Job Location: 800 Irving Avenue, Syracuse
Job Number: 72532
P.O. Number: Not Provided

Date Submitted: 08/17/2023
Date Analyzed: 08/24/2023
Report Date: 08/24/2023
Date Sampled: 08/16/2023
Person Submitting: Joseph Savoie

Summary of Atomic Absorption Analysis for Lead

AMA Sample Number	Client Sample Number	Analysis Type	Sample Type	Reporting Limit	Final Result	Comments

Technical Director Jean-Paul Littleton

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused on Results www.amalab.com
AIHA-LAP (#100470) NVLAP (#101143-0) NY ELAP (10920)
4475 Forbes Blvd. • Lanham, MD 20706
(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

CHAIN OF CUSTODY

(Please Refer To This Number For Inquires) 650509

AMA Client Information:
1. Client Name: Lozier Environmental Consulting, Inc.
2. Address 1: 2011 East Main Street
3. Address 2: Rochester, NY 14609
4. Billing Email: apustari@lozierenv.com
5. Phone #: (585) 654-9080

Submittal Information:
1. Job Name: Performance Environmental Services
2. Job Location: 800 Irving Ave, Syracuse
3. Job #: 72532 (Page 1 of 2) PO#:
4. Contact Person: Amy Pustari Cell: (585) 654-9080
5. Collected by: Joseph Savoie Cell:

If a TAT is not provided, AMA will assign a default of 5-Day. **Reports and Invoices provided by Email only.**

AFTER HOURS (must be pre-scheduled)
☐ 4 Hours ☐ Late Night
☐ Immediate Date Due:
☐ 24 Hours Time Due:
Comments:

NORMAL BUSINESS HOURS
☐ 4 Hours ☐ 3 Day ☐ Results Required By Noon
☐ Same Day (6-8 Hours) ■ 5 Day + Date Due: 8/24/23
☐ 1 Day
☐ 2 Day

REPORT TO:
■ Email 1: support@lozierenv.com
☐ Email 2:
☐ Email 3:

Asbestos Analysis
*PCM Air – Please Indicate Filter Type:
☐ NIOSH 7400 (QTY)
*TEM Air – Please Indicate Filter Type:
☐ AHERA (QTY)
☐ NIOSH 7402 (QTY)
☐ Other (specify) (QTY)
PLM Bulk
☐ EPA 600 – Visual Estimate (QTY) ☐ Pos Stop
☐ EPA Point Count (QTY)
☐ NY State Friable 198.1 (QTY)
☐ Grav. Reduction ELAP 198.6 (QTY)
☐ Other (specify) (QTY)
MISC
☐ Asbestos Soil PLM (Qual) PLM (Quan) PLM/TEM (Qual) PLM/TEM (Quan)

TEM Bulk
☐ ELAP 198.4/Chatfield (QTY)
☐ NY State PLM/TEM (QTY)
☐ Residual Ash (QTY)
☐ Vermiculite (QTY)
TEM Dust*
☐ Qual. (pres/abs) Vacuum/Dust (QTY)
☐ Quan. (s/area) Vacuum D5755-95 (QTY)
☐ Quan. (s/area)Dust D6480-99 (QTY)
TEM Water
☐ Qual. (pres/abs) (QTY)
☐ ELAP 198.2/EPA 100.2 (QTY)
☐ EPA 100.1 (QTY)

☒ All samples received in good condition unless otherwise noted.
(TEM Water samples °C) **(For Lab Use Only)**

If field data sheets are submitted, there is no need to complete bottom section.
*It is recommended that blank samples be submitted with all air and surface samples

Metals Analysis
■ Pb Paint Chip ☐ % by Weight 19 (QTY) ☐ mg/kg (QTY)
☐ *Pb Dust Wipe (QTY) (Samples collected using ASTM approved media ☐)
☐ *Pb Air (QTY)
☐ Pb Soil/Solid (QTY)
☐ Pb TCLP (QTY)
☐ Drinking Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Waste Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Pb Furnace (Media) (QTY)

Fungal Analysis
☐ *Spore-Trap (QTY)
☐ *Surface Swab (QTY)
☐ *Surface Tape (QTY)
☐ Other (Specify) (QTY)
☐ Surface Vacuum Dust (QTY)
Collection Apparatus for Spore Traps/Air Samples:
Collection Media

SAMPLE #	MATERIAL and/or LOCATION DESCRIPTION	DATE (m/d/yyyy)	TIME (hh:mm)	VOL (L) (Air Samples)	Wipe Area (Dust Samples)	TEM	PCM	PLM	LEAD	MOLD	COMMENTS/SPECIAL INSTRUCTIONS
72532-6	White Paint Chip - SG95	8/16/2023							✓		
72532-12	Whit Paint Chip - SL06	8/16/2023							✓		
72532-17	Whit Paint Chip - S196	8/16/2023							✓		
72532-22	Whit Paint Chip - C106	8/16/2023							✓		
72532-26	Whit Paint Chip - C203	8/16/2023							✓		
72532-31	Whit Paint Chip - C507	8/16/2023							✓		
72532-33	Whit Paint Chip - C607	8/16/2023							✓		
72532-37	Whit Paint Chip - C808a	8/16/2023							✓		
72532-40	Whit Paint Chip - C907	8/16/2023							✓		
72532-44	Whit Paint Chip - C703	8/16/2023							✓		
72532-51	Whit Paint Chip - S406	8/16/2023							✓		
72532-56	Whit Paint Chip - C303	8/16/2023							✓		
72532-66	Whit Paint Chip - C273	8/16/2023							✓		

	Print Name	Signature	Date: m/d/yyyy	Time: hh:mm
*Relinquished by:	Joseph Savoie		8/16/2023	
Received by:	SV		8/17/23	10:23

Delivery Information (For Lab Use Only)
☐ UPS ☐ In-Person ☐ Other
☐ FedEx ☐ Drop Box
☐ USPS ☐ Courier

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Condisions.

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CHAIN OF CUSTODY

(Please Refer To This Number For Inquires)

AMA Client Information:
1. Client Name: Lozier Environmental Consulting, Inc.
2. Address 1: 2011 East Main Street
3. Address 2: Rochester, NY 14609
4. Billing Email: apustari@lozierenv.com
5. Phone #: (585) 654-9080

Submittal Information:
1. Job Name: Performance Environmental Services
2. Job Location: 800 Irving Ave, Syracuse
3. Job #: 72532 (Page 2 of 2) PO#:
4. Contact Person: Amy Pustari Cell: (585) 654-9080
5. Collected by: Joseph Savoie Cell:

If a TAT is not provided, AMA will assign a default of 5-Day. **Reports and Invoices provided by Email only.**

AFTER HOURS (must be pre-scheduled)
☐ 4 Hours ☐ Late Night
☐ Immediate Date Due:
☐ 24 Hours Time Due:
Comments:

NORMAL BUSINESS HOURS
☐ 4 Hours ☐ 3 Day ☐ Results Required By Noon
☐ Same Day (6-8 Hours) ■ 5 Day +
☐ 1 Day Date Due:
☐ 2 Day

REPORT TO:
■ Email 1: support@lozierenv.com
☐ Email 2:
☐ Email 3:

Asbestos Analysis
*PCM Air – Please Indicate Filter Type:
☐ NIOSH 7400 (QTY)
*TEM Air – Please Indicate Filter Type:
☐ AHERA (QTY)
☐ NIOSH 7402 (QTY)
☐ Other (specify) (QTY)
PLM Bulk
☐ EPA 600 – Visual Estimate (QTY) ☐ Pos Stop
☐ EPA Point Count (QTY)
☐ NY State Friable 198.1 (QTY)
☐ Grav. Reduction ELAP 198.6 (QTY)
☐ Other (specify) (QTY)
MISC
☐ Asbestos Soil PLM (Qual) PLM (Quan) PLM/TEM (Qual) PLM/TEM (Quan)

TEM Bulk
☐ ELAP 198.4/Chatfield (QTY)
☐ NY State PLM/TEM (QTY)
☐ Residual Ash (QTY)
☐ Vermiculite (QTY)
TEM Dust*
☐ Qual. (pres/abs) Vacuum/Dust (QTY)
☐ Quan. (s/area) Vacuum D5755-95 (QTY)
☐ Quan. (s/area)Dust D6480-99 (QTY)
TEM Water
☐ Qual. (pres/abs) (QTY)
☐ ELAP 198.2/EPA 100.2 (QTY)
☐ EPA 100.1 (QTY)

☐ All samples received in good condition unless otherwise noted.
(TEM Water samples °C) (For Lab Use Only)

If field data sheets are submitted, there is no need to complete bottom section.
*It is recommended that blank samples be submitted with all air and surface samples

Metals Analysis
■ Pb Paint Chip ☐ % by Weight 19 (QTY) ☐ mg/kg (QTY)
☐ *Pb Dust Wipe (QTY) (Samples collected using ASTM approved media ☐)
☐ *Pb Air (QTY)
☐ Pb Soil/Solid (QTY)
☐ Pb TCLP (QTY)
☐ Drinking Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Waste Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Pb Furnace (Media) (QTY)

Fungal Analysis
☐ *Spore-Trap (QTY)
☐ *Surface Swab (QTY)
☐ *Surface Tape (QTY)
☐ Other (Specify) (QTY)
☐ Surface Vacuum Dust (QTY)
Collection Apparatus for Spore Traps/Air Samples:
Collection Media

SAMPLE #	MATERIAL and/or LOCATION DESCRIPTION	DATE (m/d/yyyy)	TIME (hh:mm)	VOL (L) (Air Samples)	Wipe Area (Dust Samples)	TEM	PCM	PLM	LEAD	MOLD	COMMENTS/SPECIAL INSTRUCTIONS
72532-71	White Paint Chip - S727	8/16/2023							✓		
72532-77	Whit Paint Chip - CG06	8/16/2023							✓		
72532-82	Whit Paint Chip - AL08	8/16/2023							✓		
72532-86	Whit Paint Chip - C403	8/16/2023							✓		
72532-88	Whit Paint Chip - BT03	8/16/2023							✓		
72532-93	Whit Paint Chip - 16-12	8/16/2023							✓		

	Print Name	Signature	Date: m/d/yyyy	Time: hh:mm
*Relinquished by:	Joseph Savoie		8/16/2023	
Received by:				

Delivery Information (For Lab Use Only)
☐ UPS ☐ In-Person ☐ Other
☐ FedEx ☐ Drop Box
☐ USPS ☐ Courrier

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Condisions.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 650424
Client: Lozier Environmental Consulting, Inc.
Address: 2011 East Main Street
Rochester, NY 14609
Attention: Amy Pusateri

Job Name: Performance Environmental Services
Job Location: 125 Brookley Road Rome
Job Number: 72531
P.O. Number: Not Provided

Date Submitted: 08/17/2023
Date Analyzed: 08/22/2023
Report Date: 08/23/2023
Date Sampled: 08/16/2023
Person Submitting: Joseph Savoie

Summary of Atomic Absorption Analysis for Lead

AMA Sample Number	Client Sample Number	Analysis Type	Sample Type	Reporting Limit	Final Result	Comments
650424-1	72531-10	Flame AA	Paint Chip	0.0075 %Pb	0.033 %Pb	

Preparation Method for Wipes, Soil/Solid, Paint Chips, Air: ASTM E1979-17
Analysis Method For Flame AA: EPA 7000B
Analysis Method For Furnace AA: EPA 7010

N/A = Not Applicable; mg/Kg = parts per million (ppm) on a dry weight basis; mg/L = parts per million (ppm);
%Pb = percent lead on a dry weight basis; ug = micrograms; ug/L = parts per billion (ppb)
Note: All samples were received in good condition unless otherwise noted.
Note: All results have two significant digits. Any additional digits shown should not be considered when interpreting the result.

Analyst(s): Jean-Paul Littleton

See QC Summary for analytical results of quality control samples associated with these samples.

Air and Wipe results are not corrected for any blank results. Final results for air and wipe samples are based on client supplied information not verified by this laboratory.

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Technical Director George Land

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP, AIHA-LAP, or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused on Results www.amalab.com
AIHA-LAP (#100470) NVLAP (#101143-0) NY ELAP (10920)
4475 Forbes Blvd. • Lanham, MD 20706
(301) 459-2640 • (800) 346-0961 • Fax (301) 459-2643

CHAIN OF CUSTODY

(Please Refer To This Number For Inquires) 650424

AMA Client Information:
1. Client Name: Lozier Environmental Consulting, Inc.
2. Address 1: 2011 East Main Street
3. Address 2: Rochester, NY 14609
4. Billing Email: apustari@lozierenv.com
5. Phone #: (585) 654-9080

Submittal Information:
1. Job Name: Performance Environmental Services
2. Job Location: 125 Brockley Rd, Rome
3. Job #: 72531 PO#:
4. Contact Person: Amy Pustari Cell: (585) 654-9080
5. Collected by: Joseph Savoie Cell:

If a TAT is not provided, AMA will assign a default of 5-Day.

Reports and Invoices provided by Email only.

AFTER HOURS (must be pre-scheduled)
☐ 4 Hours ☐ Late Night
☐ Immediate Date Due:
☐ 24 Hours Time Due:
Comments:

NORMAL BUSINESS HOURS
☐ 4 Hours ☐ 3 Day ☐ Results Required By Noon
☐ Same Day (6-8 Hours) ■ 5 Day + 8/24/23
☐ 1 Day Date Due:
☐ 2 Day

REPORT TO:
■ Email 1: support@lozierenv.com
☐ Email 2:
☐ Email 3:

Asbestos Analysis
*PCM Air – Please Indicate Filter Type:
☐ NIOSH 7400 (QTY)
*TEM Air – Please Indicate Filter Type:
☐ AHERA (QTY)
☐ NIOSH 7402 (QTY)
☐ Other (specify) (QTY)
PLM Bulk
☐ EPA 600 – Visual Estimate (QTY) ☐ Pos Stop
☐ EPA Point Count (QTY)
☐ NY State Friable 198.1 (QTY)
☐ Grav. Reduction ELAP 198.6 (QTY)
☐ Other (specify) (QTY)
MISC
☐ Asbestos Soil PLM (Qual) PLM (Quan) PLM/TEM (Qual) PLM/TEM (Quan)

TEM Bulk
☐ ELAP 198.4/Chatfield (QTY)
☐ NY State PLM/TEM (QTY)
☐ Residual Ash (QTY)
☐ Vermiculite (QTY)
TEM Dust*
☐ Qual. (pres/abs) Vacuum/Dust (QTY)
☐ Quan. (s/area) Vacuum D5755-95 (QTY)
☐ Quan. (s/area)Dust D6480-99 (QTY)
TEM Water
☐ Qual. (pres/abs) (QTY)
☐ ELAP 198.2/EPA 100.2 (QTY)
☐ EPA 100.1 (QTY)

■ All samples received in good condition unless otherwise noted.
(TEM Water samples °C) (For Lab Use Only)

Metals Analysis
■ Pb Paint Chip ☐ % by Weight 1 (QTY) ☐ mg/kg (QTY)
☐ *Pb Dust Wipe (QTY) (Samples collected using ASTM approved media ☐)
☐ *Pb Air (QTY)
☐ Pb Soil/Solid (QTY)
☐ Pb TCLP (QTY)
☐ Drinking Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Waste Water ☐ Pb (QTY) ☐ Cu (QTY)
☐ Pb Furnace (Media) (QTY)

Fungal Analysis
☐ *Spore-Trap (QTY)
☐ *Surface Swab (QTY)
☐ *Surface Tape (QTY)
☐ Other (Specify) (QTY)
☐ Surface Vacuum Dust (QTY)
Collection Apparatus for Spore Traps/Air Samples:
Collection Media

If field data sheets are submitted, there is no need to complete bottom section.
*It is recommended that blank samples be submitted with all air and surface samples

SAMPLE #	MATERIAL and/or LOCATION DESCRIPTION	DATE (mm/dd/yyyy)	TIME (hh:mm)	VOL (L) (Air Samples)	Wipe Area (Dust Samples)	TEM	PCM	PLM	LEAD	MOLD	COMMENTS/SPECIAL INSTRUCTIONS
72531-10	Room G120 - White paint chip	8/16/2023							✓		

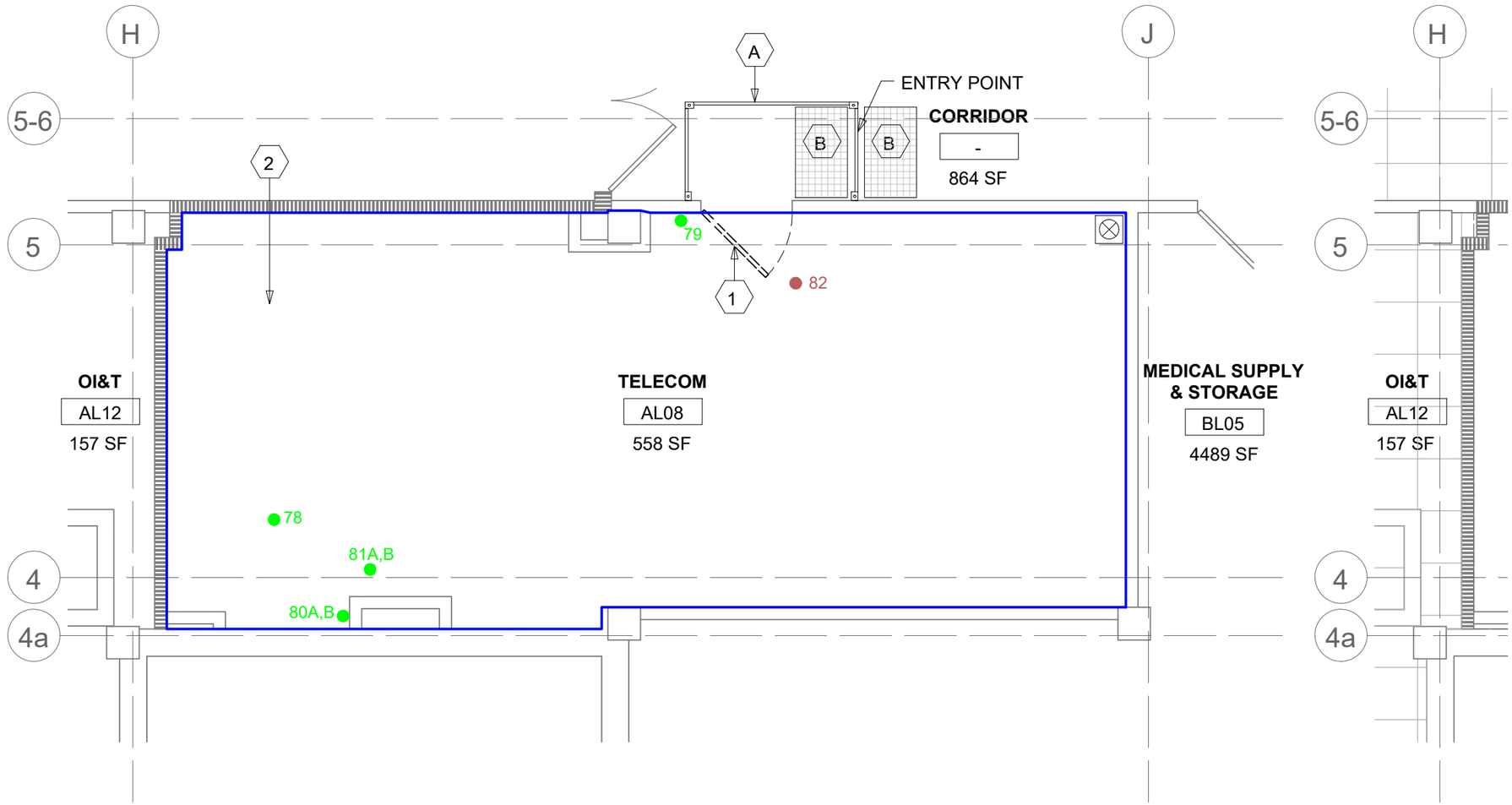
	Print Name	Signature	Date: mm/dd/yyyy	Time: hh:mm
*Relinquished by:	Joseph Savoie		8/16/2023	
Received by:	JV		8/17/23	10:23

Delivery Information (For Lab Use Only)
☐ UPS ☐ In-Person ☐ Other
☐ FedEx ☐ Drop Box
☐ USPS ☐ Courier

*by submitting samples to AMA, you agree to abide by all of our terms & conditions. Please contact the laboratory at infor@amalab.com for a copy of our Terms & Conditions.

APPENDIX 3

BULK SAMPLE LOCATION MAPS



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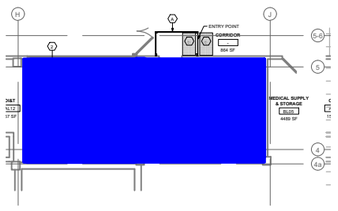


Locations of ACMs

212282

Generalized material type — F

Material H.A. number — 8 330

Material quantity — T 3 420

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

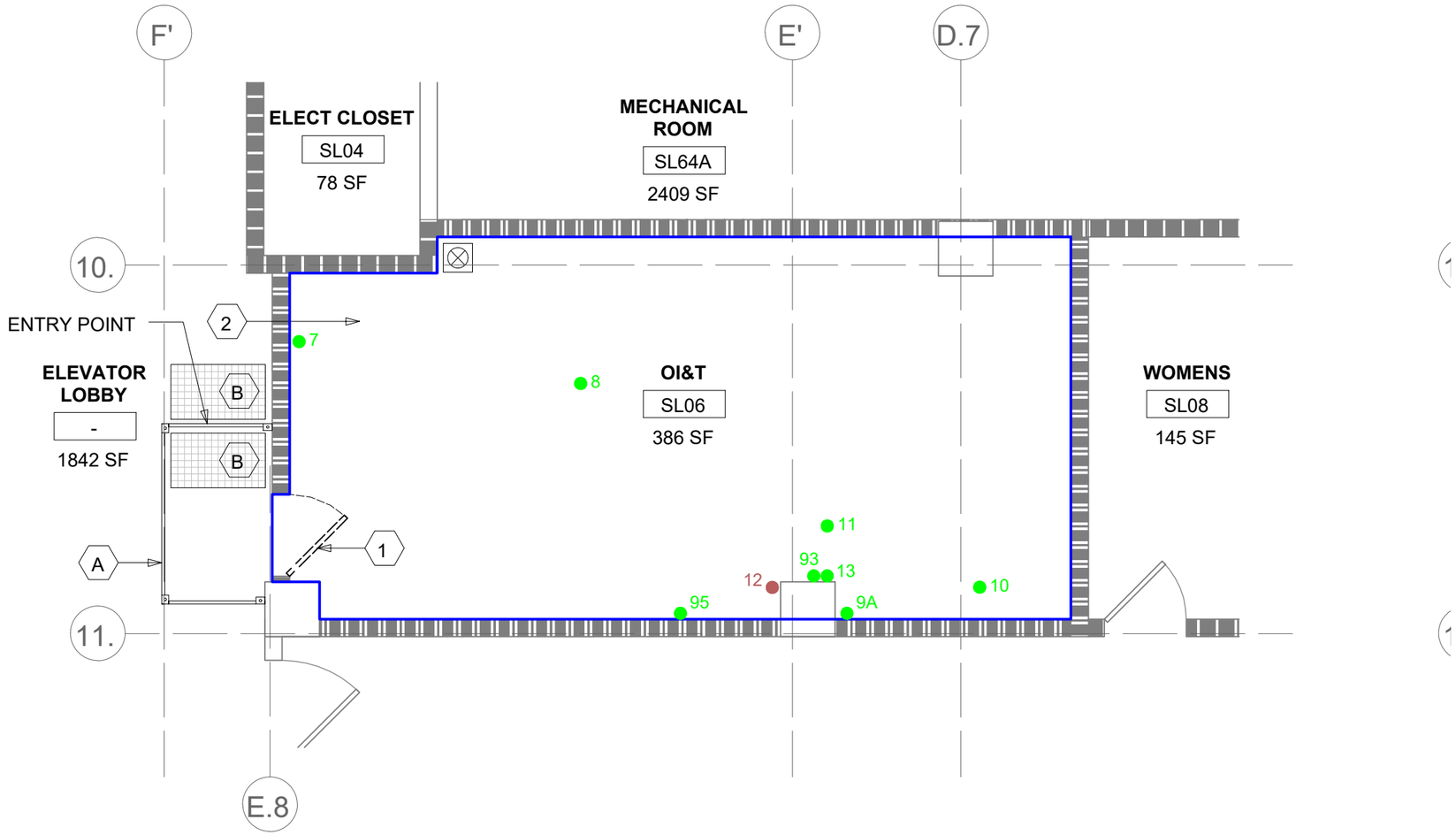
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 00B

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	1 of 21	None



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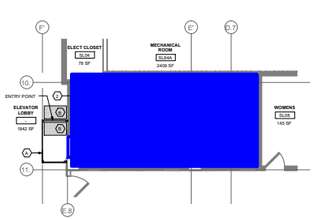
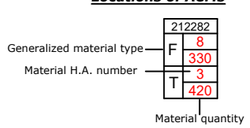


Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

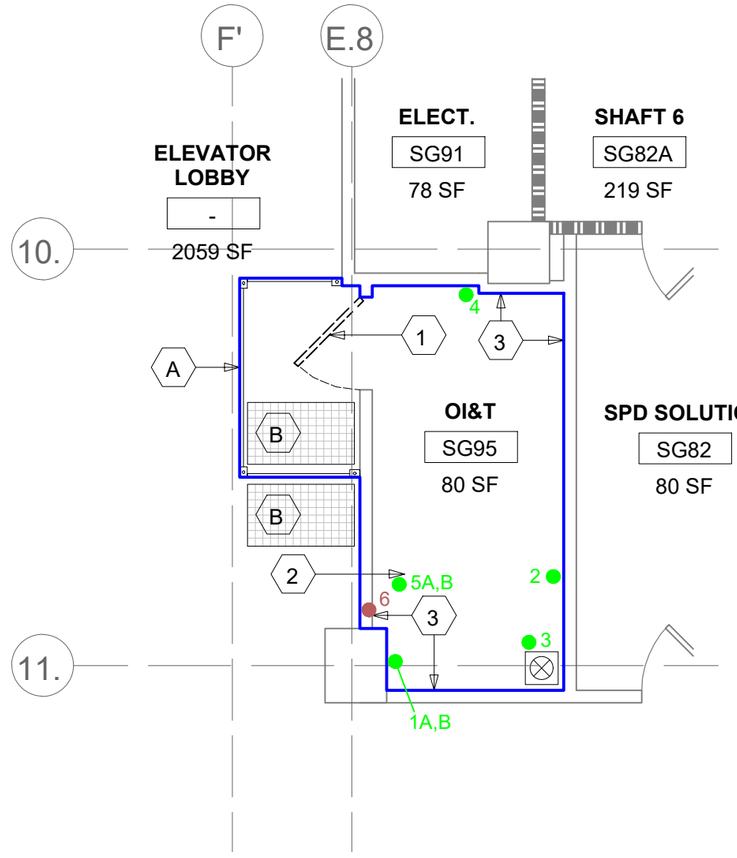
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 00B

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	2 of 21	None



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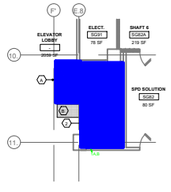
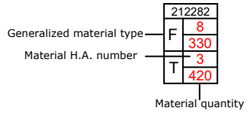


Locations of ACMs



Generalized Material Letter Key:

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S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

LEGEND

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

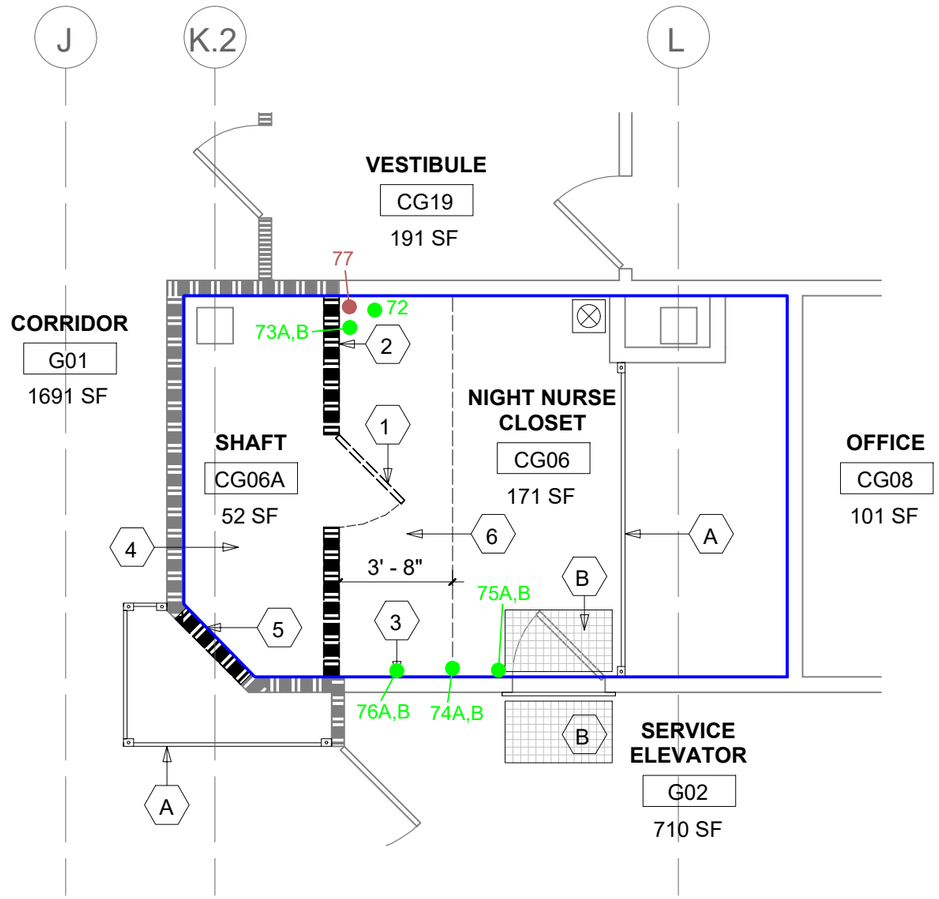
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 00G

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	3 of 21	None

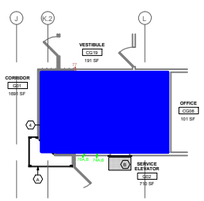


PROJECT NORTH

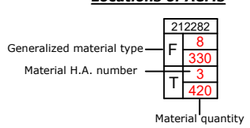
N

LEGEND

KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

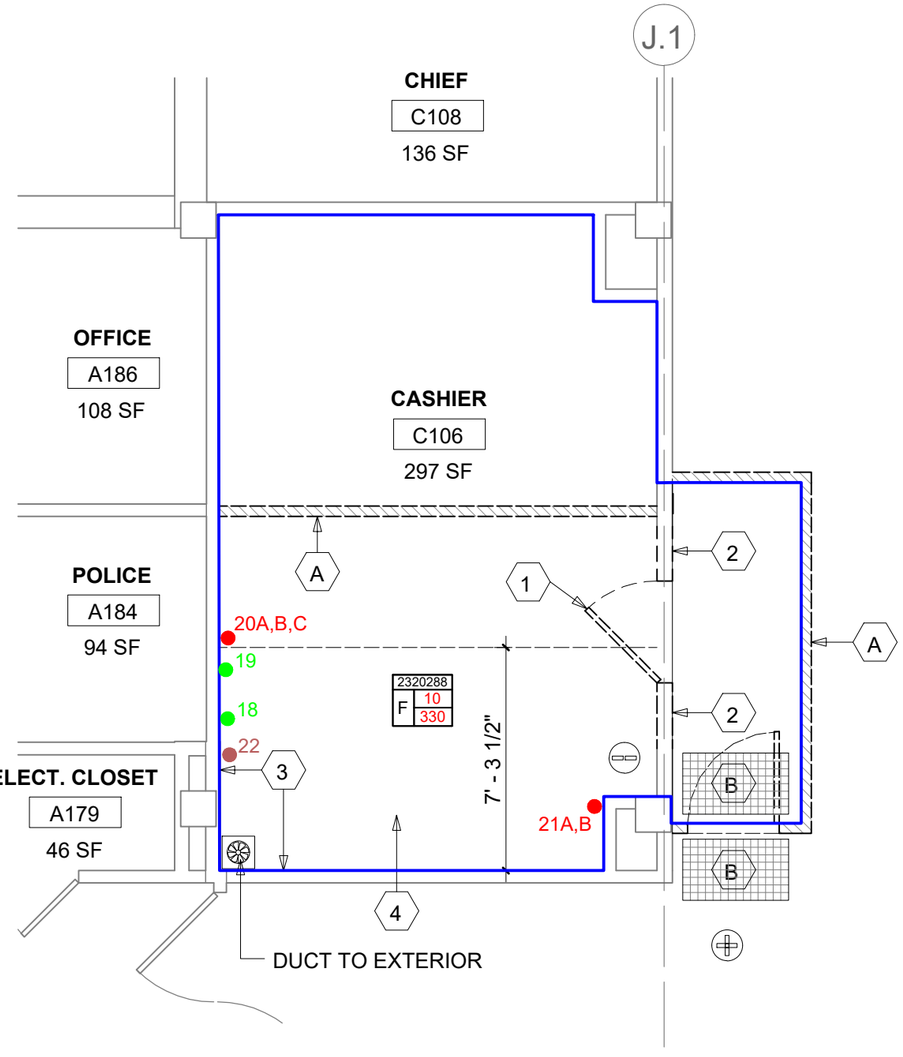
- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

Prepared For: **Spees Design Build** **23830 Pacifica Highway S, Suite 203** **Kent, WA 98032**	Bulk Sample Location Map
Prepared By: **Performance Environmental Services, Inc.** **105 Bradford Road** **Suite 320** **Wexford, PA 15090**	Syracuse VA Medical Center EHRM Upgrades 800 Irving Avenue - Syracuse, NY Bldg 1 Level 00G

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	4 of 21	None



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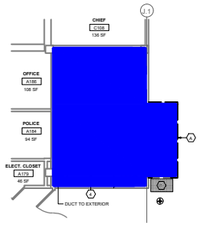

Locations of ACMs

212282
F 8
330
T 3
420

Generalized material type
Material H.A. number
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

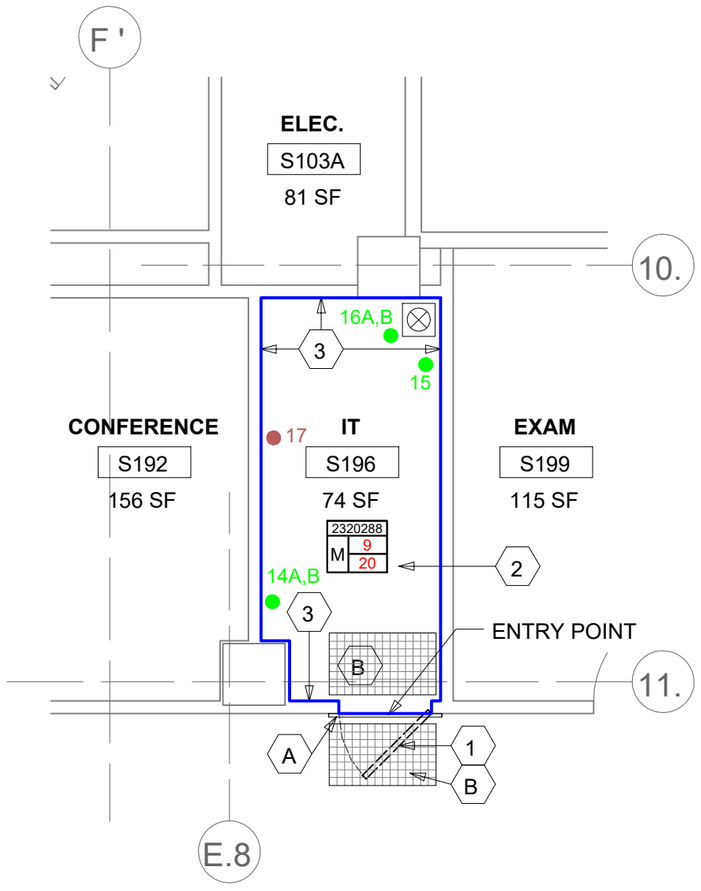
Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 01

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	5 of 21	None



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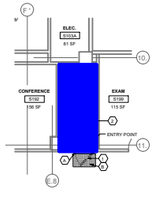

Locations of ACMs

212282
Generalized material type — F — 8
Material H.A. number — T — 330
3
420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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LEGEND

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Bulk Sample Location Map

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 01

Project Number:	Date:	Page:	Scale:
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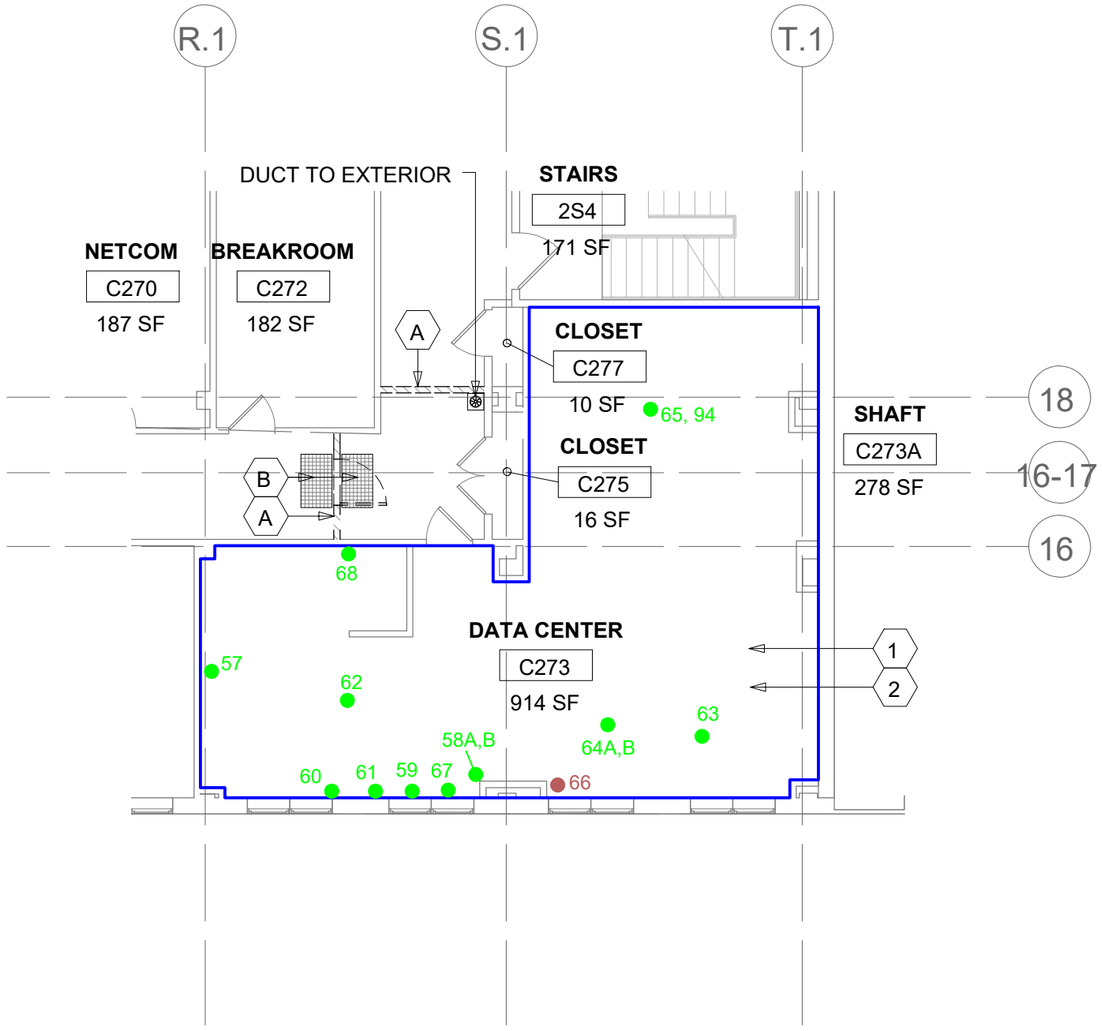

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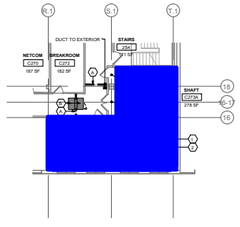

Locations of ACMs

212282
F 8
330
T 3
420

Generalized material type
Material H.A. number
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

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LEGEND

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

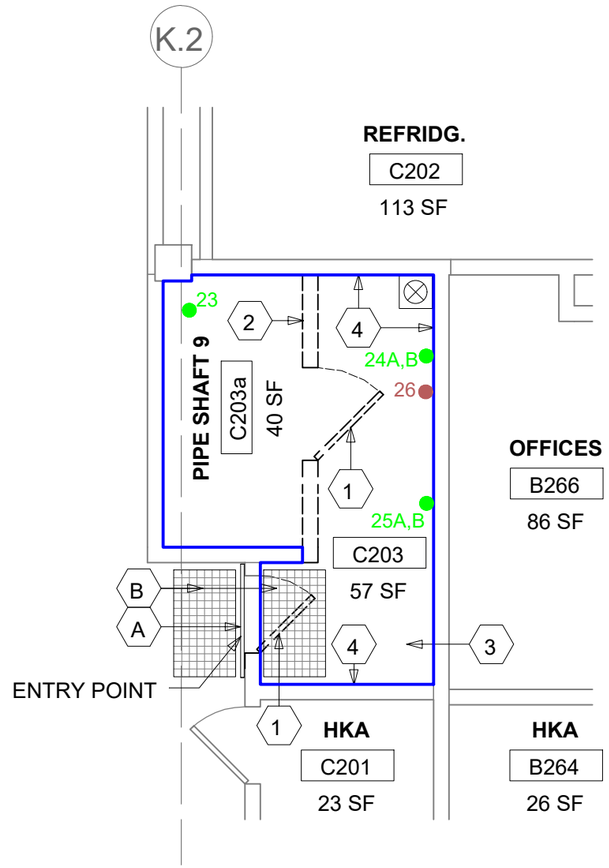
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

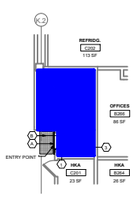
Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 02

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	7 of 21	None

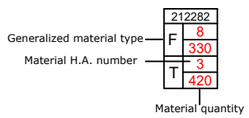


LEGEND

KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

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Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 02

Project Number:	Date:	Page:	Scale:
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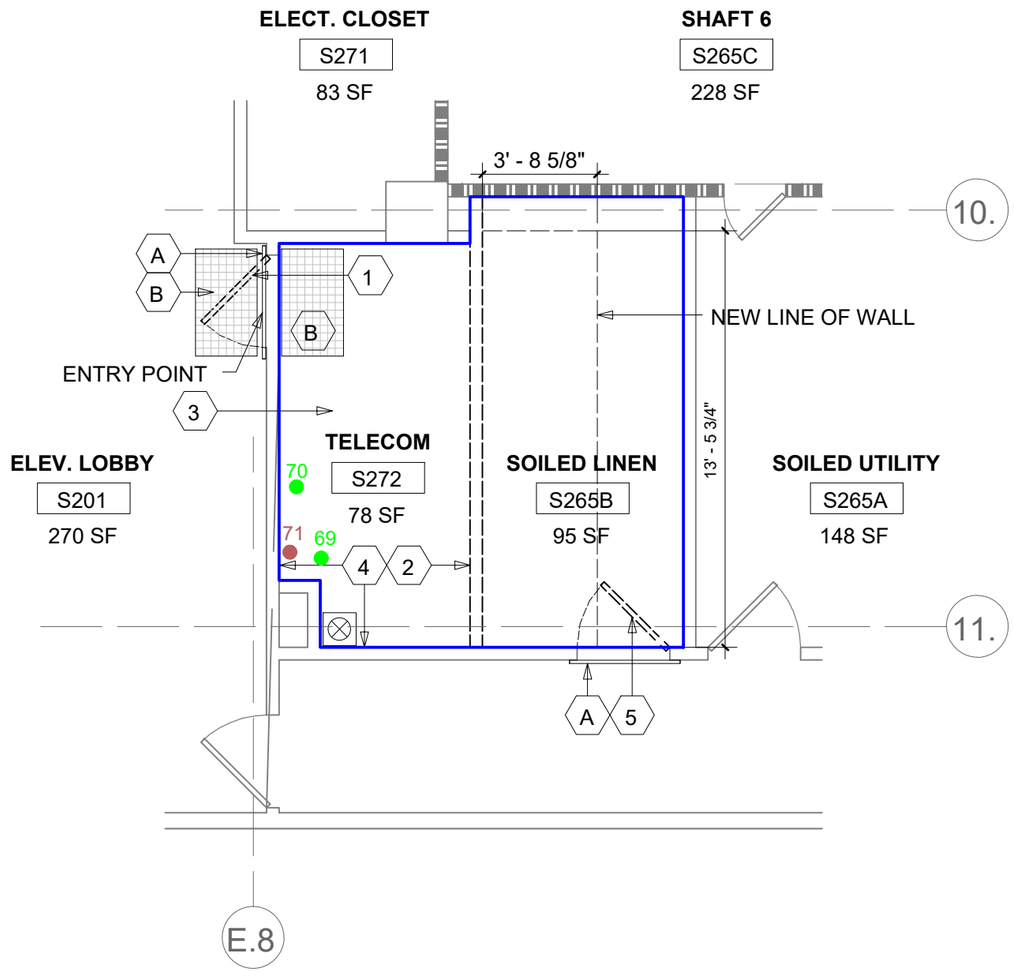

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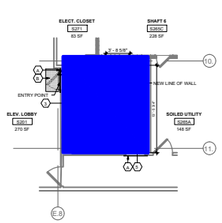


Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8 / 330 / T / 3 / 420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- ●1 Negative for asbestos
- ●1 Positive for asbestos
- ●1 Sample not analyzed
- ●1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

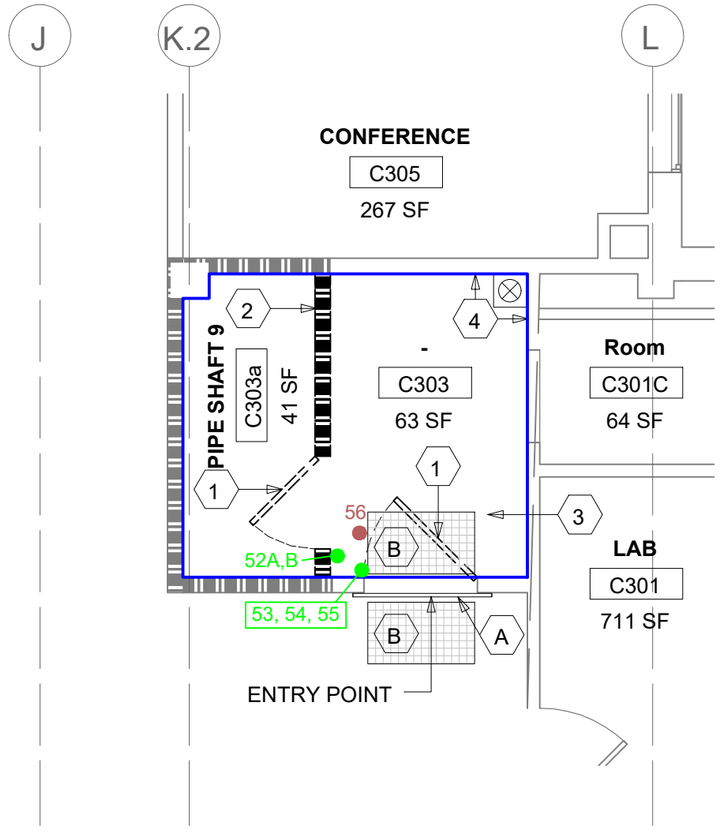
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 02.5

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	9 of 21	None



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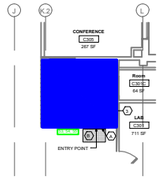
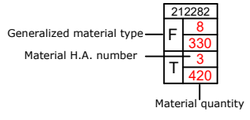


Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

LEGEND

Boundary of survey

Bulk Sample Locations:

- ●1 Negative for asbestos
- ●1 Positive for asbestos
- ●1 Sample not analyzed
- ●1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

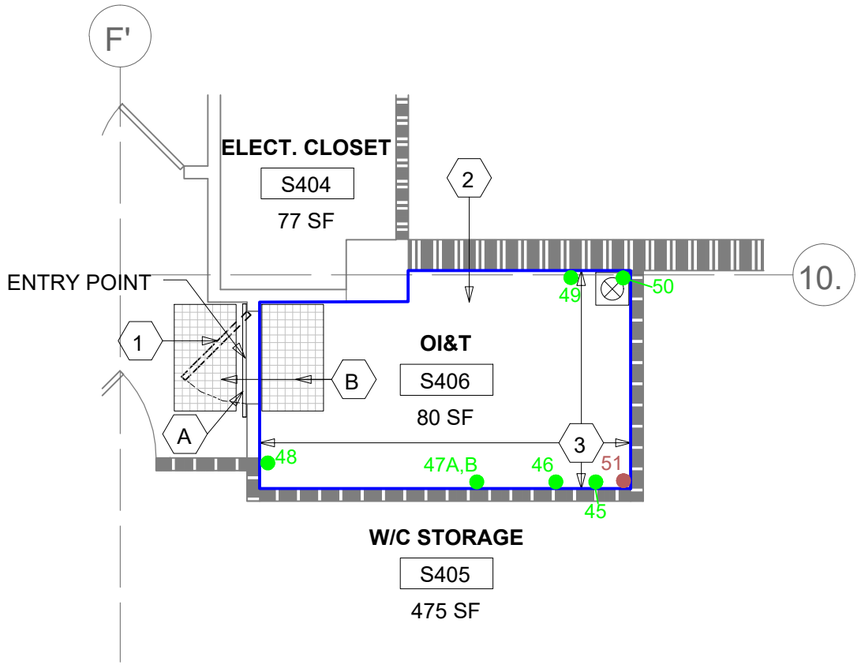
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 03

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	10 of 21	None



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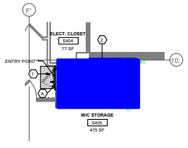
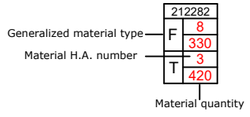


Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 04

Project Number:	Date:	Page:	Scale:
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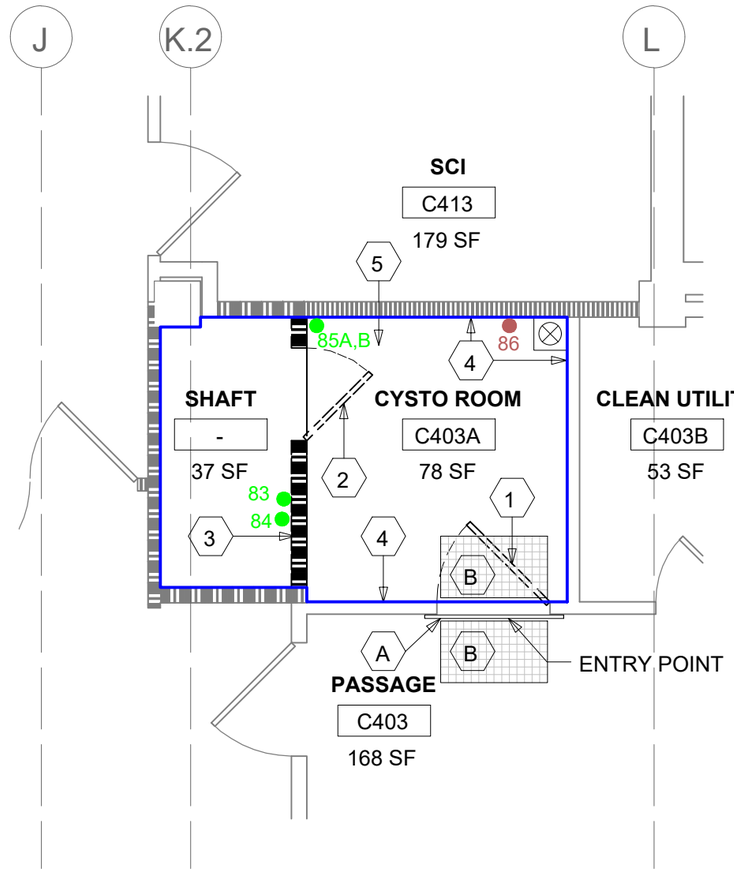

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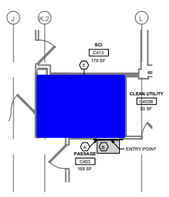
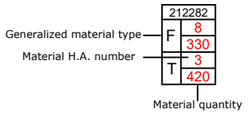


Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

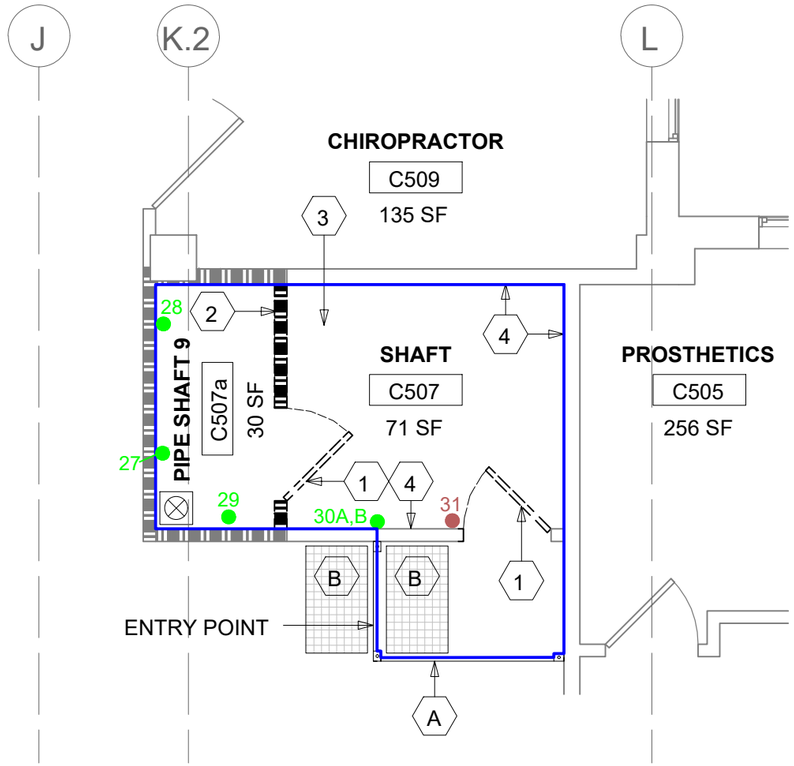
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 04

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	12 of 21	None



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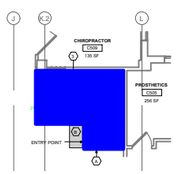


Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8 / 330
T — 3 / 420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

LEGEND

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

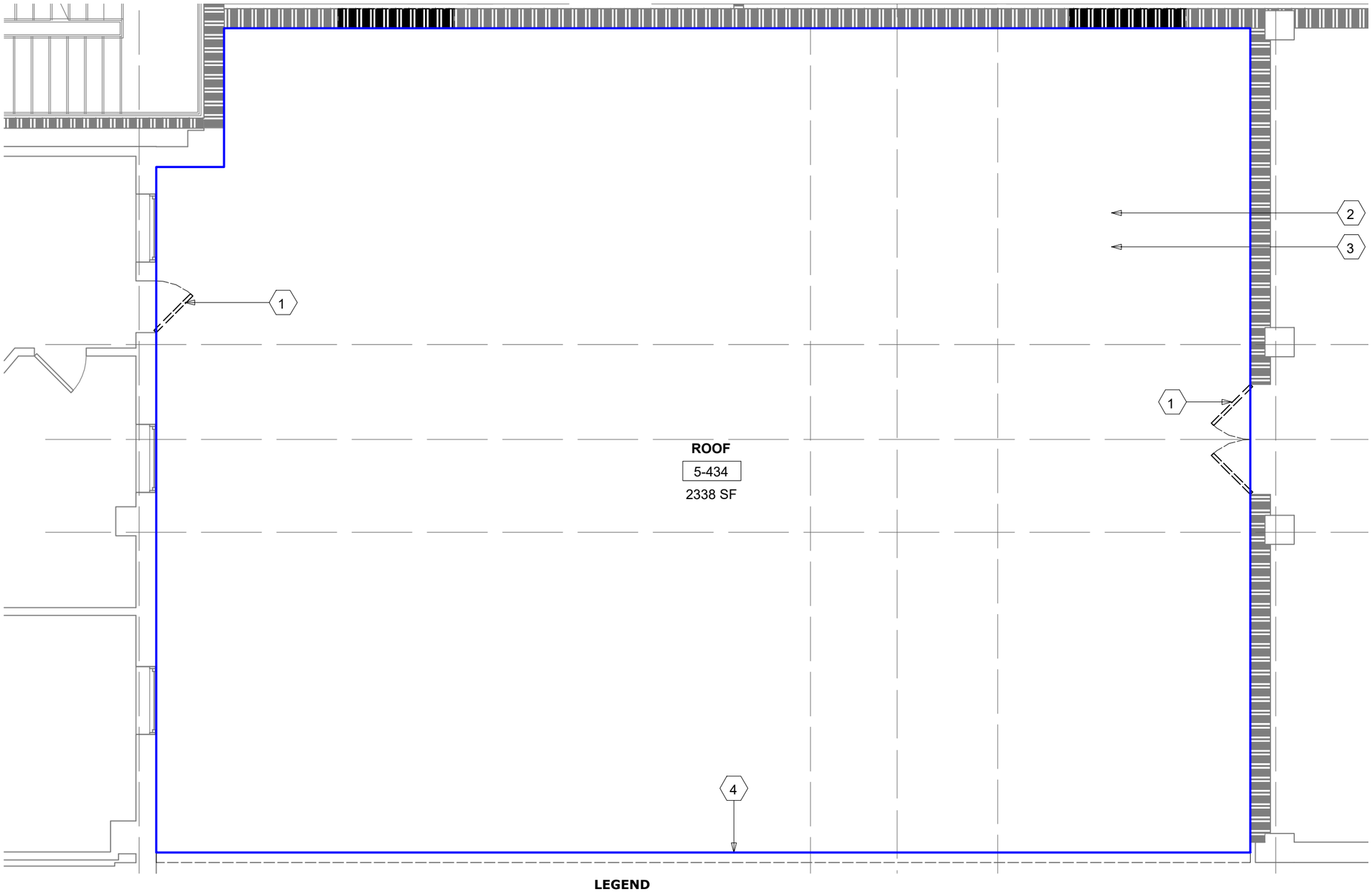
Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

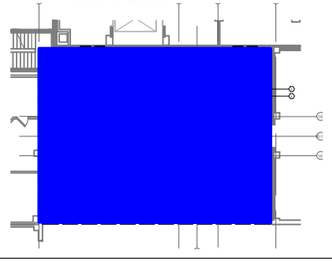
Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 05

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	13 of 21	None

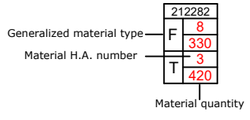


LEGEND

KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

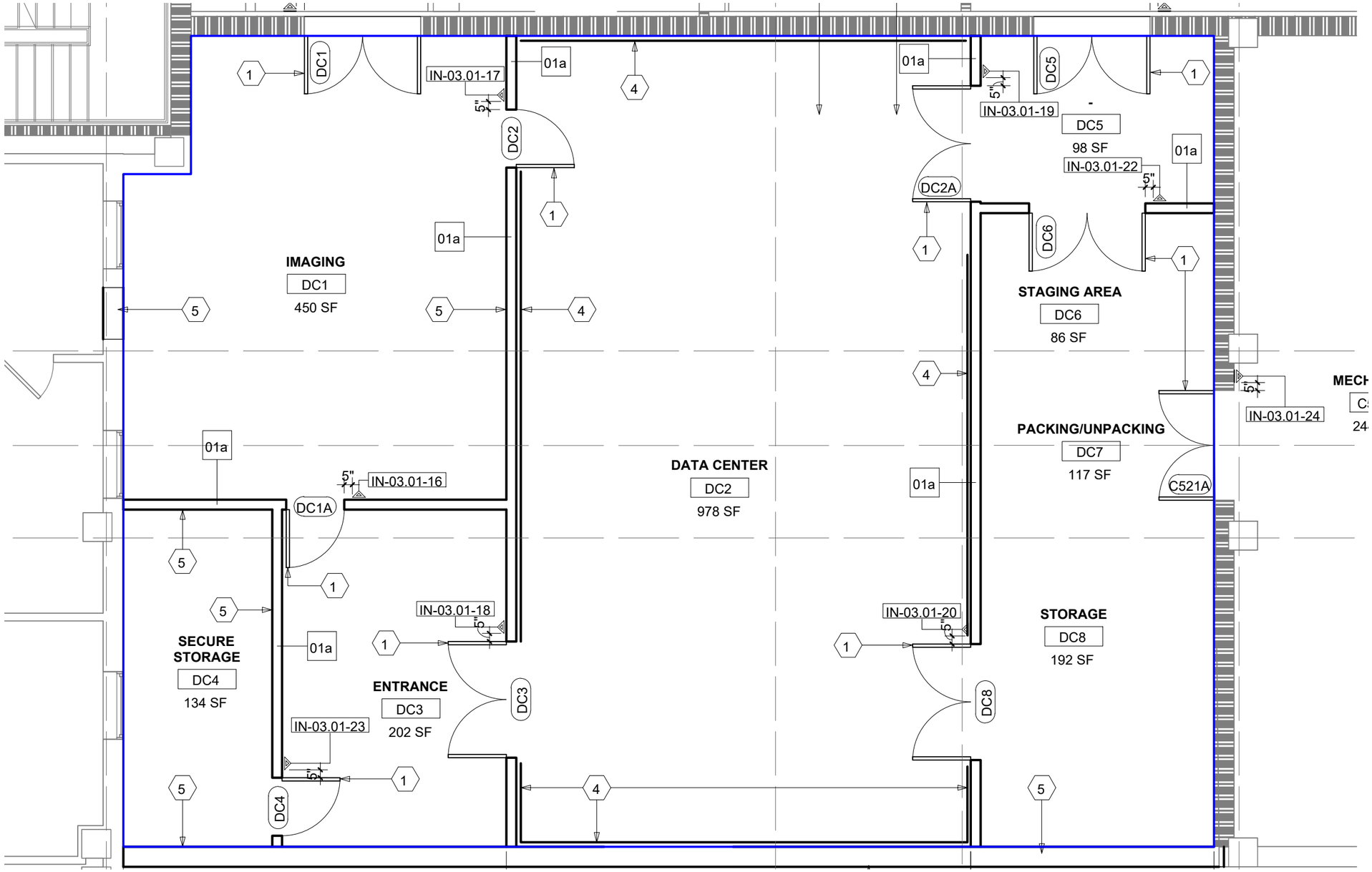
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

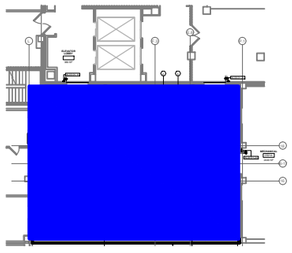
Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 05

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	14 of 21	None



LEGEND

KEY PLAN



Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8 330
T 3 420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 05

Project Number:	Date:	Page:	Scale:
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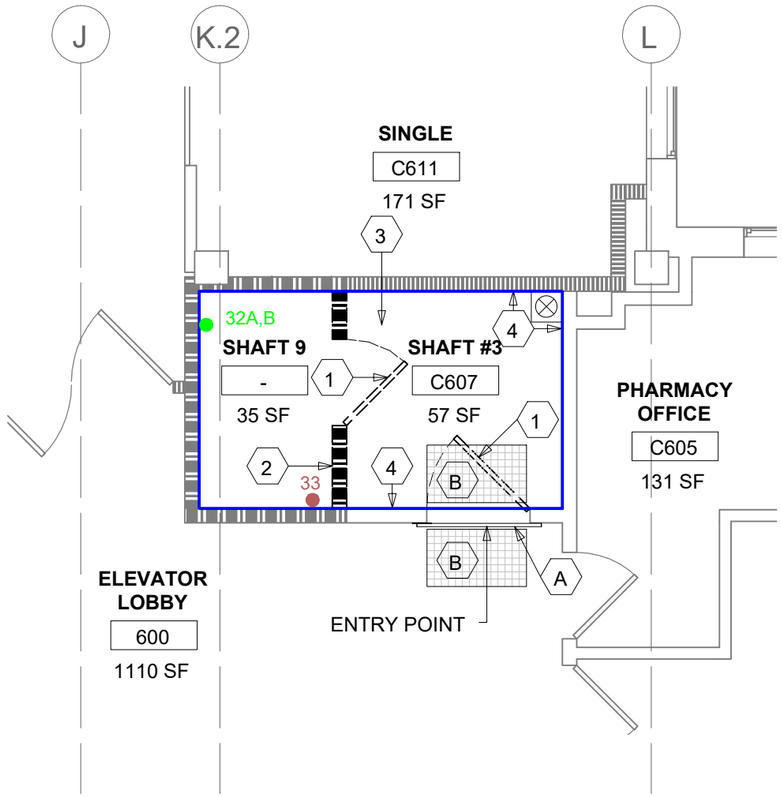
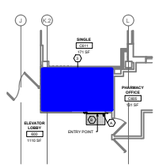


LEGEND

KEY PLAN



Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8 / 330
T — 3 / 420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

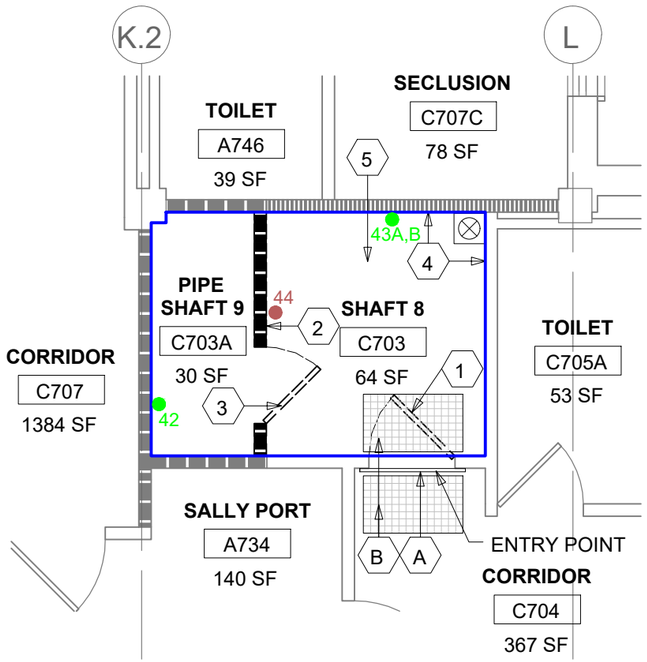
Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

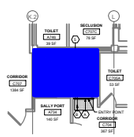
Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 06

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	16 of 21	None

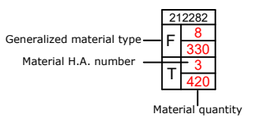


LEGEND

KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For:

Spees Design Build

23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:

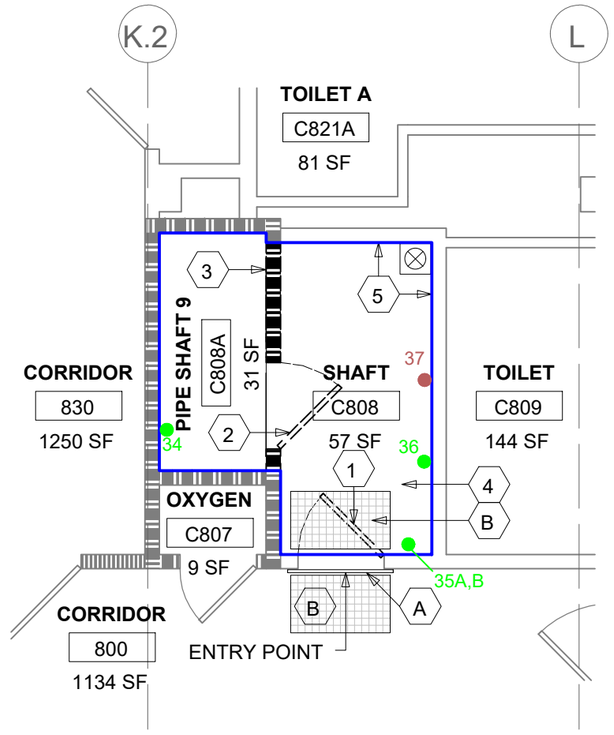
Performance Environmental Services, Inc.

105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 07

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	17 of 21	None



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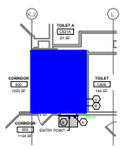

Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8
330
T — 3
420
Material quantity

Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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LEGEND

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

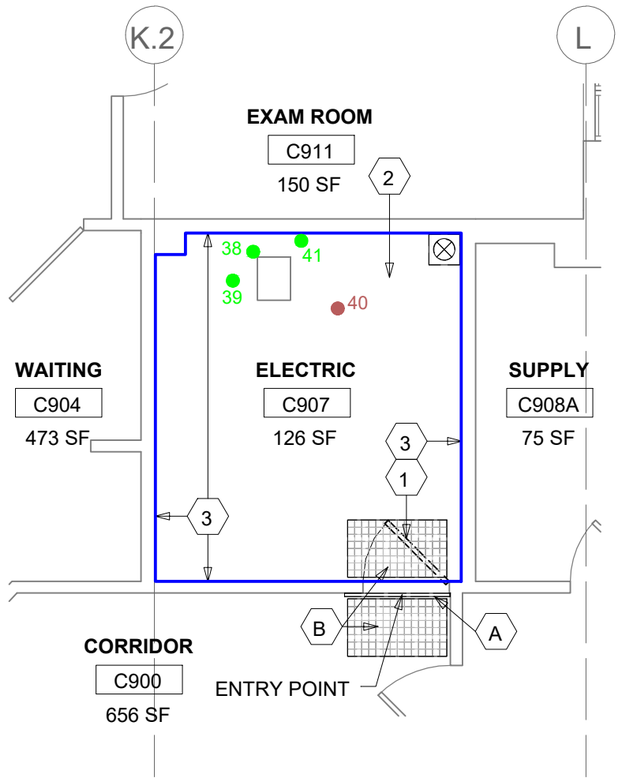
Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

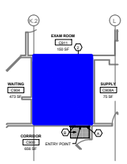
Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 08

Project Number:	Date:	Page:	Scale:
2320288	08/15/23	18 of 21	None

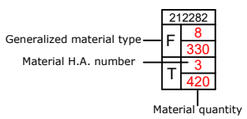


LEGEND

KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

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Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

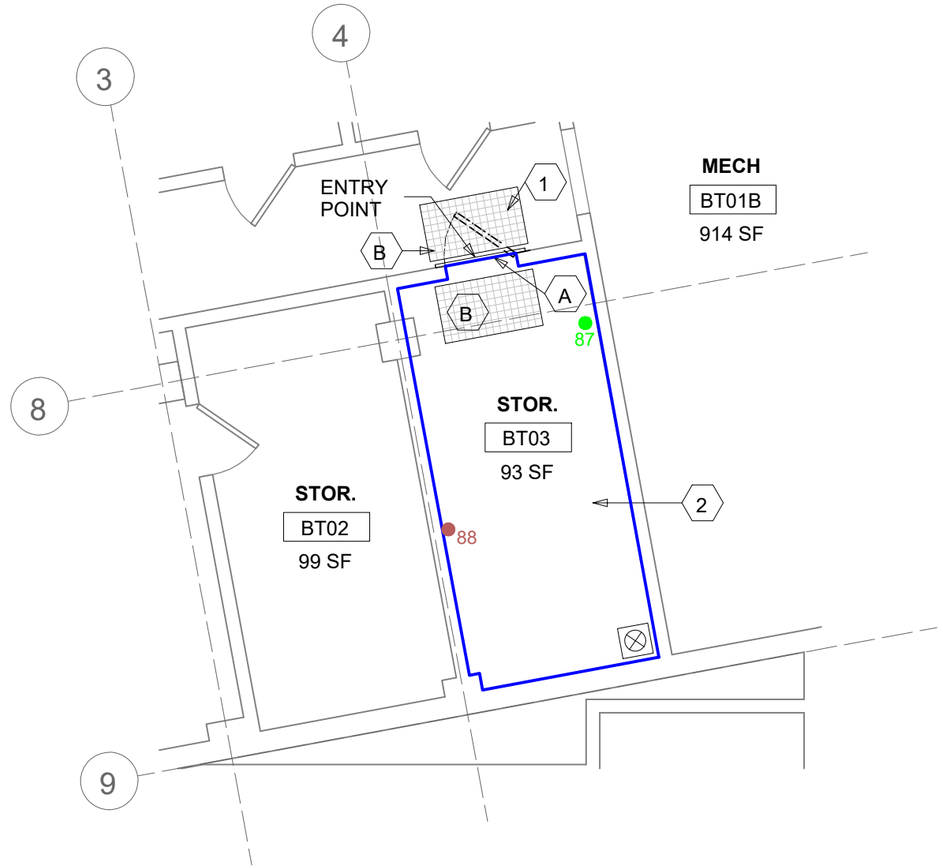
Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

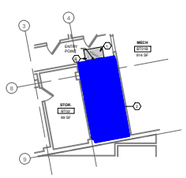
Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 1 Level 09

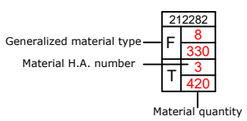
Project Number:	Date:	Page:	Scale:
2320288	08/15/23	19 of 21	None



KEY PLAN



Locations of ACMs



Generalized Material Letter Key:

T = Thermal system insulation
F = Flooring materials
S = Surfacing materials

Notes:

Note 1: Callout tags showing the location of asbestos-containing materials may only be used to locate which room or corridor contains the material. The tags do not indicate the location of the material within the room or corridor.

Note 2: All doors, door frames and firehatches may contain asbestos materials that should not be disturbed. *Performance* recommends testing any doors, door frames, firehatches or firehoses for the presence of asbestos prior to any activities that may disturb them.

Note 3: *Performance* assumes concealed flooring materials beneath finish floor surfaces contain asbestos unless sampled. If demolition or renovation work uncovers previously inaccessible flooring materials, please review the associated survey report to ensure all layers of flooring have been sampled before disturbance.

LEGEND

Boundary of survey

Bulk Sample Locations:

- 1 Negative for asbestos
- 1 Positive for asbestos
- 1 Sample not analyzed
- 1 Lead paint chip sample

Area inaccessible

Inaccessible above ceiling

N

Prepared For: **Spees Design Build** **23830 Pacifica Highway S, Suite 203** **Kent, WA 98032**	Bulk Sample Location Map
Prepared By: **Performance Environmental Services, Inc.** **105 Bradford Road** **Suite 320** **Wexford, PA 15090**	Syracuse VA Medical Center EHRM Upgrades 800 Irving Avenue - Syracuse, NY Bldg 2 Level 00B

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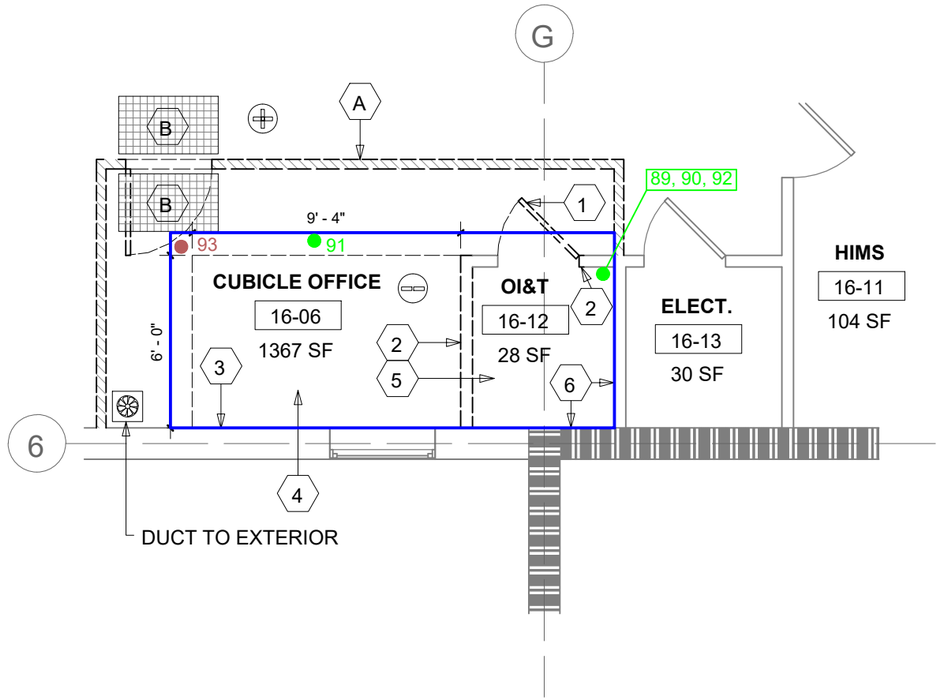
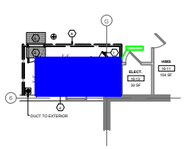


LEGEND

KEY PLAN



Locations of ACMs

212282
Generalized material type — F
Material H.A. number — 8 / 330
T — 3 / 420
Material quantity

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Prepared For:
Spees Design Build
23830 Pacifica Highway S, Suite 203
Kent, WA 98032

Prepared By:
Performance Environmental Services, Inc.
105 Bradford Road
Suite 320
Wexford, PA 15090

Bulk Sample Location Map

Syracuse VA Medical Center
EHRM Upgrades
800 Irving Avenue - Syracuse, NY
Bldg 16 Level 001

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