

**COUNTY OF WESTCHESTER
NEW YORK**

DIVISION OF ENGINEERING

ADDENDUM NO. 1

CONTRACT NO. 25-532

**BUILDING 1 REHABILITATION
WESTCHESTER COUNTY AIRPORT
TOWNS OF HARRISON AND NORTH CASTLE AND
VILLAGE OF RYE BROOK, NEW YORK**

The attention of the bidder is directed to the following changes, additions, and/or substitutions affecting the above referenced contract.

I. RE: THE SPECIFICATIONS

REMOVE Special Notice for MANDATORY PRE-BID SITE INSPECTION and **REPLACE** with the attached Special Notice for MANDATORY PRE-BID SITE INSPECTION (Revised inspection date of October 14, 2026 at 1:00 PM.

REMOVE Notice to Contractors and **REPLACE** with the attached Notice to Contractors.

II. RE: ATTACHMENTS

- 1) XRF Lead Paint Screen Inspection Report
- 2) Asbestos Bulk Sampling & Analysis Report
- 3) Mold Assessment Inspection Report

ALL PROVISIONS OF THE CONTRACT NOT AFFECTED BY THE FOREGOING SHALL REMAIN IN FULL FORCE AND EFFECT.

COUNTY OF WESTCHESTER
DEPARTMENT OF PUBLIC WORKS AND TRANSPORTATION

By: Hugh J. Greechan Jr., P.E.
Commissioner

Dated: September 23, 2026
WHITE PLAINS, NEW YORK

SPECIAL NOTICE

County of Westchester
New York

MANDATORY PRE-BID SITE INSPECTION

- A. Superseding the first paragraph of Article “3. PRE-BID SITE INSPECTION” of the Information for Bidders, Bidders are required to attend a Mandatory Pre-Bid Site Inspection at 1:00 p.m. on Wednesday, October 14, 2026 at a meeting at the 2nd Floor Administration Office at the Terminal Building, Westchester County Airport, New York. at which time they will examine the work site under escort by the County’s representative.

BIDS FROM CONTRACTORS NOT IN ATTENDANCE AT THIS MEETING, OR THOSE WHO FAIL TO SIGN THE ATTENDANCE SHEET-WILL BE *REJECTED*

- B. Bidders shall indicate their interest in the site examination by contacting Jeff Dean, Department of Public Works, Division of Engineering at (914) 995-3361 or jadc@WestchesterCountyNY.gov.
- C. All other portions of Article “Pre-Bid Site Inspection” of the Information for Bidders shall remain in full force and effect.

NOTICE TO CONTRACTORS

County of Westchester
New York

Sealed proposals for the following construction work:

CONTRACT NO: 25-532

ADVERTISING: September 18, 2026

MANDATORY PRE-BID INSPECTION: October 14, 2026

**Building 1 Rehabilitation
Westchester County Airport
Towns of Harrison and North Castle and Village of Rye Brook, New York**

will be received by the Board of Acquisition and Contract in Room 104, Michaelian Office Building, 148 Martine Ave., White Plains, New York until 11:00 a.m., **Wednesday, October 28, 2026**, and immediately thereafter, the bids will be publicly opened and read aloud in Room 527 of the said building. The bid opening also will be made accessible to the public via the livestreaming service WebEx. The livestreaming of the bid opening via WebEx is in addition to and not in place of the publicly bid opening to be held in Room 527 of the Michaelian Office Building. For additional bidding information or questions call (914) 995-2274.

Instructions for livestreaming via WebEx. Attendees may join by computer browser at <https://westchestergov.webex.com/meet/bac-bidopening> or by phone 1-415-655-0001 US Toll or 1-844-621-3956 US Toll Free. The Access Code is 614 981 028.

The Bid Documents (General Requirements, Information for Bidders, Technical Specifications, etc. with Authorized Proposal Pages and Contract Drawings) **MUST BE OBTAINED from the Empire State Purchasing Group website at the following web address:** <http://www.bidnetdirect.com/new-york>.

There is no cost to the bidder for this service. Bid documents will be available after 1:00 p.m. on the advertising date.

PLEASE TAKE NOTICE: IN ORDER TO SUBMIT A BID, BIDDERS MUST REGISTER AND DOWNLOAD THE BID DOCUMENTS FROM THE EMPIRE STATE PURCHASING GROUP WEBSITE AND MUST REGISTER USING THE NAME OF THE PERSON OR BUSINESS ENTITY THAT WILL BE SUBMITTING THE BID. IN ORDER TO ENSURE THAT COUNTY BID DOCUMENTS HAVE NOT BEEN ALTERED IN ANY WAY, THE COUNTY WILL NOT ACCEPT BIDS FROM PERSONS OR BUSINESS ENTITIES THAT HAVE NOT FOLLOWED THIS REQUIREMENT.

Each bidder is required to submit the full set of authorized Proposal Pages and all bids over **\$100,000.00** must also be accompanied by the "Bid Bond and Consent of Surety" (as set forth in the Proposal Pages) attached to the outside of the sealed bid. Failure to submit in this manner may cause the bid to be rejected. **The successful bidder, no matter the amount of its bid, will be required to furnish a Performance and Payment Bond with its signed contract.**

To the full extent applicable, each bidder shall submit with its bid a separate sealed list that names each Subcontractor that the bidder will use to perform work on the contract and the agreed upon price to be paid to each for: (a) plumbing and gas fitting, (b) steam heating, hot water heating, ventilating and air conditioning apparatus and (c) electric wiring and standard illuminating fixtures and (d) general construction. The submission (Proposal Page 41) that contains the agreed upon price shall be acknowledged by both Contractor and Subcontractor. For purposes of this paragraph, the acknowledgment from the Subcontractor may contain the facsimile signature of an officer of the Subcontractor.

The Successful low bidder, before award of the contract, must obtain and provide to the County, from each of the above denoted Subcontractors, fully completed and signed Contract Disclosure Statement (Proposal Pages 24-32) and Required Disclosure of Relationships to County (Proposal Pages 33) forms.

The sealed lists of Subcontractors submitted by unsuccessful bidders shall be destroyed, unless you request that it be returned by checking the applicable box on Proposal Page 5.

The County of Westchester reserves the right to waive any informalities in the bids, or to reject any or all bids. No bidder may withdraw its bid within forty-five (45) days after the date of the bid opening.

Pursuant to Chapter 308 of the Laws of the County of Westchester, it is the goal of the County to use its best efforts to encourage, promote, and increase the participation of business enterprises owned and controlled by persons of color or women - Minority Business Enterprise (MBE) and Women Business Enterprise (WBE).

REMINDER: All required licenses should be submitted with the Bid.

COUNTY OF WESTCHESTER, NEW YORK
DEPT OF PUBLIC WORKS AND TRANSPORTATION

BY: Hugh J. Greechan, Jr., P.E., Commissioner



ASBESTOS BULK SAMPLING & ANALYSIS REPORT
[Omega Project #24-09-3263]

CLIENT NAME/ADDRESS: Andrei G. Blanaru PE
Meyers + Engineers
275 Madison Avenue, Suite 1200
New York, NY 10016

SITE/BUILDING: Westchester County Airport- Building 1
1 Loop Road
White Plains, NY 10604

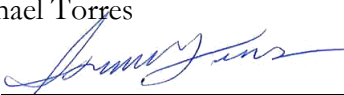
LEVEL/ROOM/AREA: Building 1

SURVEY DATE: 9/26/2024

REPORT DATE: 10/28/2024

PURPOSE OF ASBESTOS
BULK SAMPLING: Pre-Renovation/Demolition

SURVEY SCOPE: Building/Area Occupied During Survey (y/n) Y
Full Access (y/n) Y
Accessible Materials Only (y/n) Y
Probe Cuts (y/n) N
Concealed Materials (y/n) N
Drawing Provided (y/n) Y

INSPECTOR/INVESTIGATOR: Name: Ismael Torres
Signature: 
License #: 23-6TLL6-SHAB/144516

PROJECT MANAGER: Name/Signature: Anton Rezin/ 

REPORT QC BY: Name: Veronica Kero, CIH, P.E.

SUMMARY OF FINDINGS: Asbestos Delineated (y/n) Y

SAMPLING LIMITATIONS/CONDITIONS:

It is important to note that all asbestos containing materials (ACM) may not be delineated during one single sampling event. Frequently, as a project progresses and wall/ceilings, equipment, and other concealed areas are exposed, additional bulk sampling may potentially be required.

The following limitations/exclusions apply:

1. Asbestos bulk sampling report should not be used as sole reference source to determine Contractor scope of work – additional field coordination required in order to generate “Abatement Work Plan”.
2. If scope of renovation changes, and/or walls/ceilings/chases/flooring opened, then additional asbestos bulk sampling required at a later date.
3. Until selective demolition is performed, all concealed materials cannot be viewed or accessed for sampling.
4. All sampling is representative in nature and does not reflect every square inch of material.
5. Roof/façade sampling: Roof leaks may occur as a result of roof bulk sampling. Omega will utilize temporary roof patch; however, since Omega is not a professional roofer, we cannot make guarantees or maintain warranties against roof leakage.
6. Findings are representative of site conditions on day of investigation.
7. Subject survey conducted according to published regulations in effect on survey date.

Building/Area Description:

The subject building would be described as a commercial facility.

The bulk sampling was performed in Building 1.

Asbestos Sample Analysis Methods and Sample Count:

- | | |
|--|------------------------|
| • PLM by EPA 600/M4/82/080 and NYS 198.1(friable): | # samples collected 42 |
| • TEM-NOB by NYS ELAP 198.4 (non-friable): | # samples collected 77 |
| • PLM-NOB by NYS ELAP 198.6 (non-friable): | # samples collected 77 |
| • VC-SOF by NYS ELAP 198.8 method | # samples collected 0 |

Bulk samples were submitted to ELAP accredited Laboratory Testing Services / accreditation #10955 utilizing sealed chain-of-custody procedures.

Definitions:

ACM: asbestos containing material

RACM: regulated asbestos containing material

VCM: vermiculite containing material

TSI: thermal system insulation (pipe insulation)

SSI: surfacing material (spray-on fireproofing, plaster, etc.)

Miscellaneous finish material: sheetrock, floor tile, roofing, other

NOB: non-organically bound non-friable material (e.g. roofing, floor tile, etc.)

Significantly damaged: 20% or more of asbestos surfacing material has visible damage.

Damaged: less than 20% of asbestos surfacing material has visible damage or damage is scattered such that less than 20% of total surface area impacted.

No visible damage: no visible damage noted.

Criteria for Positive Classification as Regulated Asbestos Containing Material (RACM):

Asbestos containing material (ACM)

The EPA defines ACM as any material having an Asbestos content greater than 1%. If the analytical results for any sample of suspected material indicate that asbestos is present above a level of one percent, the building material is classified as regulated ACM (RACM) which triggers management and/or abatement, if impacted.

Vermiculite

NYSDOH requires additional second tier analysis of spray-on fireproofing and other surfacing materials found to contain 1% or greater vermiculite during standard PLM bulk sample analysis. The purpose of the NYS ELAP 198.8 method is to reduce background interference in order to verify asbestos content down to 1%.

Representative Nature of All Sampling:

The purpose of bulk sampling is to characterize representative materials, not remove and test every square inch of material. The Inspector/Investigator uses a combination of EPA recommended bulk sampling criteria and professional judgment to select representative sampling locations of each suspect material type. In certain rare cases, building materials may appear to be homogeneous (e.g. plaster, roofing, etc.) but vary section to section due to patching, different installation methods floor-to-floor, and other causes. Additional testing beyond normal survey protocol can be required for these scenarios.

Asbestos Survey Methodology:

HOMOGENEOUS AREAS: A homogeneous area is a portion of a building/structure with similar/same installed materials such that bulk analysis results from one area can be applied in the next for the purpose of asbestos quantification.

'FIRST POSITIVE STOP': In order to reduce unnecessary survey laboratory analysis costs when samples are collected in groups of three (3) or two (2), as required by EPA sampling criteria, when the first or second sample is reported as positive in a group, then the additional samples are declared positive with no analysis.

SAMPLING FROM SLAB UP: Because older/original bottom layer materials are more likely to contain asbestos versus newer layers, materials such as floor tiles and roofing are sampled from the slab up. If a positive lower or middle layer is identified, all materials in the layered system can be declared ACM if they cannot be separated during the abatement process.

SHEETROCK JOINT COMPOUND TESTING: Since most sheetrock wallboard systems are painted, it is difficult to impossible to assess where one type of material starts and ends. EPA has published memos concerning composite sampling that were not approved by OSHA which requires discrete sampling. This agency does not recognize composite testing of joint compound for the purpose of preventing employee exposure. NYSDOL also requires separate sampling of joint compound. The PLM analysis method has been generally utilized for this material type, where samples in the trace-1% inconclusive range are also run by TEM-NOB for additional accuracy.

Asbestos Bulk Sampling & Analysis Results:

Representative bulk sampling and analysis was conducted on 9/26/2024 by Ismael Torres according to the following:

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
1	01	Roof	Parapet Caulk	1	Non-Friable	None Detected	None Detected
2	01	Roof	Parapet Caulk	1	Non-Friable	None Detected	None Detected
3	02	Roof	HVAC Unit Coat	1	Non-Friable	4.29% Chrysotile	-
4	02	Roof	HVAC Unit Coat	1	Non-Friable	Positive Stop	-
5	03	2 nd Floor- Balcony	Window Glaze	1	Non-Friable	None Detected	None Detected
6	03	2 nd Floor- Balcony	Window Glaze	1	Non-Friable	None Detected	None Detected
7	04	2 nd Floor- Balcony	Window Caulk	1	Non-Friable	None Detected	None Detected
8	04	2 nd Floor- Balcony	Window Caulk	1	Non-Friable	None Detected	None Detected
9	05	Ground Floor- Exterior	Door	1	Non-Friable	None Detected	None Detected
10	05	Ground Floor- Exterior	Door	1	Non-Friable	None Detected	None Detected
11	06	Ground Floor- Exterior	Window Glaze	1	Non-Friable	None Detected	None Detected
12	06	Ground Floor- Exterior	Window Glaze	1	Non-Friable	1.2% Chrysotile	-
13	07	Ground Floor- Exterior	Brick	1	Non-Friable	None Detected	None Detected
14	07	Ground Floor- Exterior	Brick	1	Non-Friable	None Detected	None Detected
15	08	Ground Floor- Exterior	Brick Mortar	1	Friable	None Detected	None Detected
16	08	Ground Floor- Exterior	Brick Mortar	1	Friable	None Detected	None Detected
17	08	Ground Floor- Exterior	Brick Mortar	1	Friable	None Detected	None Detected
18	09	1 st / 2 nd Floor- Throughout	Brown Coat Plaster	1	Friable	None Detected	None Detected
19	09	1 st / 2 nd Floor- Throughout	Brown Coat Plaster	1	Friable	None Detected	None Detected

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
20	09	1 st / 2 nd Floor- Throughout	Brown Coat Plaster	1	Friable	None Detected	None Detected
21	09	1 st / 2 nd Floor- Throughout	Brown Coat Plaster	1	Friable	None Detected	None Detected
22	09	1 st / 2 nd Floor- Throughout	Brown Coat Plaster	1	Friable	None Detected	None Detected
23	10	1 st / 2 nd Floor- Throughout	White Coat Plaster	1	Friable	None Detected	None Detected
24	10	1 st / 2 nd Floor- Throughout	White Coat Plaster	1	Friable	None Detected	None Detected
25	10	1 st / 2 nd Floor- Throughout	White Coat Plaster	1	Friable	None Detected	None Detected
26	10	1 st / 2 nd Floor- Throughout	White Coat Plaster	1	Friable	None Detected	None Detected
27	10	1 st / 2 nd Floor- Throughout	White Coat Plaster	1	Friable	None Detected	None Detected
28	11	1 st / 2 nd Floor- Throughout	Drywall	1	Friable	None Detected	None Detected
29	11	1 st / 2 nd Floor- Throughout	Drywall	1	Friable	None Detected	None Detected
30	11	1 st / 2 nd Floor- Throughout	Drywall	1	Friable	None Detected	None Detected
31	11	1 st / 2 nd Floor- Throughout	Drywall	1	Friable	None Detected	None Detected
32	11	1 st / 2 nd Floor- Throughout	Drywall	1	Friable	None Detected	None Detected
33	12	1 st / 2 nd Floor- Throughout	Joint Compound	1	Friable	None Detected	None Detected
34	12	1 st / 2 nd Floor- Throughout	Joint Compound	1	Friable	None Detected	None Detected
35	12	1 st / 2 nd Floor- Throughout	Joint Compound	1	Friable	None Detected	None Detected
36	12	1 st / 2 nd Floor- Throughout	Joint Compound	1	Friable	None Detected	None Detected
37	12	1 st / 2 nd Floor- Throughout	Joint Compound	1	Friable	None Detected	None Detected
38	13	Ground Floor- Rear MER	Brick	1	Friable	None Detected	None Detected
39	13	Ground Floor- Rear MER	Brick	1	Friable	None Detected	None Detected
40	14	Ground Floor- Rear MER	Brick Mortar	1	Friable	None Detected	None Detected
41	14	Ground Floor- Rear MER	Brick Mortar	1	Friable	None Detected	None Detected

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
42	14	Ground Floor- Rear MER	Brick Mortar	1	Friable	None Detected	None Detected
43	15	Ground Floor- Rear MER	TSI Elbow	1	Non-Friable	None Detected	None Detected
44	15	Ground Floor- Rear MER	TSI Elbow	1	Non-Friable	None Detected	None Detected
45	15	Ground Floor- Rear MER	TSI Elbow	1	Non-Friable	None Detected	None Detected
46	16	Ground Floor- Rear MER	Entry Door Insulation	1	Non-Friable	None Detected	None Detected
47	16	Ground Floor- Rear MER	Entry Door Insulation	1	Non-Friable	None Detected	None Detected
48	17	Ground Floor- Rear MER	Exterior Gray Fire Stop	1	Non-Friable	None Detected	None Detected
49	17	Ground Floor- Rear MER	Exterior Gray Fire Stop	1	Non-Friable	None Detected	None Detected
50	18	Ground Floor- Rear MER	Interior Red Fire Stop	1	Non-Friable	None Detected	None Detected
51	18	Ground Floor- Rear MER	Interior Red Fire Stop	1	Non-Friable	None Detected	None Detected
52	19	1 st Floor- Throughout	Window Caulk	1	Non-Friable	None Detected	None Detected
53	19	1 st Floor- Throughout	Window Caulk	1	Non-Friable	None Detected	None Detected
54	20	1 st Floor- Room 227	Acoustic Wall Tile	1	Friable	None Detected	None Detected
55	20	1 st Floor- Room 227	Acoustic Wall Tile	1	Friable	None Detected	None Detected
56	21	1 st Floor- Room 227	Wall Tile Glue	1	Non-Friable	None Detected	None Detected
57	21	1 st Floor- Room 227	Wall Tile Glue	1	Non-Friable	None Detected	None Detected
58	22	Ground Floor- Rear MER	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
59	22	Ground Floor- Rear MER	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
60	22	Ground Floor- Rear MER	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
61	23	1 st Floor- Restroom	Fixture Caulk	1	Non-Friable	None Detected	None Detected
62	23	1 st Floor- Restroom	Fixture Caulk	1	Non-Friable	None Detected	None Detected
63	24	1 st Floor- Restroom	Grout Caulk	1	Friable	None Detected	None Detected

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
64	24	1 st Floor- Restroom	Grout Caulk	1	Friable	None Detected	None Detected
65	25	1 st Floor- Restroom	Leveling Compound	1	Friable	None Detected	None Detected
66	25	1 st Floor- Restroom	Leveling Compound	1	Friable	None Detected	None Detected
67	26	1 st Floor- Restroom	Thin Set	1	Friable	None Detected	None Detected
68	26	1 st Floor- Restroom	Thin Set	1	Friable	None Detected	None Detected
69	27	1 st / 2 nd Floor- Throughout	Black 9x9 Floor Tile	2	Non-Friable	18.07% Chrysotile	-
70	28	1 st / 2 nd Floor- Throughout	Black 9x9 Floor Tile	2	Non-Friable	14.98% Chrysotile	-
71	27	1 st / 2 nd Floor- Throughout	Black 9x9 Floor Tile	2	Non-Friable	Positive Stop	-
72	28	1 st / 2 nd Floor- Throughout	Floor Tile Mastic	2	Non-Friable	Positive Stop	-
73	29	1 st / 2 nd Floor- Throughout	Brown 9x9 Floor Tile	2	Non-Friable	20.04% Chrysotile	-
74	30	1 st / 2 nd Floor- Throughout	Brown 9x9 Floor Tile Mastic	2	Non-Friable	4.5% Chrysotile	-
75	29	1 st / 2 nd Floor- Throughout	Brown 9x9 Floor Tile	2	Non-Friable	Positive Stop	-
76	30	1 st / 2 nd Floor- Throughout	Brown 9x9 Floor Tile Mastic	2	Non-Friable	Positive Stop	-
77	31	1 st / 2 nd Floor- Throughout	Blue Cove Base	2	Non-Friable	None Detected	None Detected
78	32	1 st Floor- Corridor	Cove Base Glue	2	Non-Friable	None Detected	None Detected
79	31	1 st Floor- Corridor	Blue Cove Base	2	Non-Friable	None Detected	None Detected
80	32	1 st Floor- Corridor	Cove Base Glue	2	Non-Friable	None Detected	None Detected
81	33	1 st Floor- 2-32	Gray Cove Base	2	Non-Friable	None Detected	None Detected
82	34	1 st Floor- 2-32	Cove Base Glue	2	Non-Friable	None Detected	None Detected
83	33	1 st Floor- 2-32	Gray Cove Base	2	Non-Friable	None Detected	None Detected
84	34	1 st Floor- 2-32	Cove Base Glue	2	Non-Friable	None Detected	None Detected
85	35	1 st Floor- 2-18/24	Black Cove Base	2	Non-Friable	None Detected	None Detected

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
86	36	1 st Floor- 2-18/24	Cove Base Glue	2	Non-Friable	None Detected	None Detected
87	35	1 st Floor- 2-18/24	Black Cove Base	2	Non-Friable	None Detected	None Detected
88	36	1 st Floor- 2-18/24	Cove Base Glue	2	Non-Friable	None Detected	None Detected
89	37	1 st Floor- 2-18/24	White Cove Base	2	Non-Friable	None Detected	None Detected
90	38	1 st Floor Northeast	Cove Base Glue	2	Non-Friable	None Detected	None Detected
91	37	1 st Floor Northeast	White Cove Base	2	Non-Friable	None Detected	None Detected
92	38	1 st Floor Northeast	Cove Base Glue	2	Non-Friable	None Detected	None Detected
93	39	1 st Floor Northeast	White 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
94	40	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
95	39	1 st Floor Northeast	White 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
96	40	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
97	41	1 st Floor Northeast	Blue 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
98	42	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
99	41	1 st Floor Northeast	Blue 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
100	42	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
101	43	1 st Floor Northeast	Gray 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
102	44	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
103	43	1 st Floor Northeast	Gray 12x12 Floor Tile	2	Non-Friable	None Detected	None Detected
104	44	1 st Floor Northeast	Floor Tile Mastic	2	Non-Friable	None Detected	None Detected
105	45	1 st Floor- Throughout	Carpet Glue	1	Non-Friable	6.72% Chrysotile	-
106	45	1 st Floor- Throughout	Carpet Glue	1	Non-Friable	Positive Stop	-
107	46	1 st Floor- Corridor	Black 9x9 Floor Tile	2	Non-Friable	19.09% Chrysotile	-

SAMPLE ID	HA	SAMPLE LOCATION	MATERIAL DESCRIPTION	EST. # OF LAYERS	FRIABLE/NON-FRIABLE	LAB RESULTS	
						%Asbestos	%Vermiculite
108	47	1 st Floor- Corridor	Floor Tile Mastic	2	Non-Friable	0.93% Chrysotile	-
109	46	1 st Floor- Corridor	Black 9x9 Floor Tile	2	Non-Friable	Positive Stop	-
110	47	1 st Floor- Corridor	Floor Tile Mastic	2	Non-Friable	1.6% Chrysotile	-
111	48	1 st Floor- Throughout	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
112	48	1 st Floor- Throughout	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
113	48	1 st Floor- Throughout	TSI Foil Wrap	1	Non-Friable	None Detected	None Detected
114	49	1 st Floor- Throughout	TSI Elbow Pack	1	Non-Friable	22.7% Chrysotile	-
115	49	1 st Floor- Throughout	TSI Elbow Pack	1	Non-Friable	Positive Stop	-
116	49	1 st Floor- Throughout	TSI Elbow Pack	1	Non-Friable	Positive Stop	-
117	50	1 st Floor- Throughout	2x4 Ceiling Tile	1	Friable	None Detected	None Detected
118	50	1 st Floor- Throughout	2x4 Ceiling Tile	1	Friable	None Detected	None Detected
119	51	2 nd Floor- Throughout	Radiator Water Proofing	1	Non-Friable	None Detected	None Detected
120	51	2 nd Floor- Throughout	Radiator Water Proofing	1	Non-Friable	None Detected	None Detected
121	52	2 nd Floor- Command	Dark Gray 18x18 Floor Tile	1	Non-Friable	None Detected	None Detected
122	52	2 nd Floor- Command	Dark Gray 18x18 Floor Tile	1	Non-Friable	None Detected	None Detected
123	53	2 nd Floor- Command	Floor Tile Glue	1	Non-Friable	None Detected	None Detected
124	53	2 nd Floor- Command	Floor Tile Glue	1	Non-Friable	None Detected	None Detected
125	54	2 nd Floor- Throughout	12x12 Ceiling Tile	1	Friable	None Detected	None Detected
126	54	2 nd Floor- Throughout	12x12 Ceiling Tile	1	Friable	None Detected	None Detected

Survey Field Notes:

The following was noted during the survey process:

- N/A

Exclusions/exemptions/assumptions

The following areas/materials were found to be inaccessible:

- N/A

Next Step in Asbestos Survey Process:

POSITIVE MATERIAL(S) DELINEATED

The following positive ACM was delineated:

TABLE 3: POSITIVE MATERIAL SUMMARY			
LOCATION	MATERIAL DESCRIPTION	ASSESSED CONDITION	ESTIMATED QUANTITY* (square/linear feet)
Roof	HVAC Unit Coat	No Visible Damage	60 sq ft
Ground Floor- Exterior	Window Glaze	No Visible Damage	600 lf
1 st & 2 nd Floor- Throughout	9x9 Black Floor Tile	No Visible Damage	3000 sq ft
1 st Floor- Throughout	Carpet Glue	No Visible Damage	1200 sq ft
1 st Floor- Corridor	Black 9x9 Floor Tile	No Visible Damage	150 sq ft
1 st Floor- Throughout	TSI Elbow Pack	No Visible Damage	20 lf
*Since many asbestos materials continue through adjoining areas and/or layers, final estimated quantities of abatement scope have to be determined in the field when project details are confirmed.			

Since the subject delineated ACM is going to be removed or otherwise disturbed, an “Asbestos Abatement Work Plan” should be developed so that an abatement Contractor can be retained to perform the work. ACM must be removed prior to the onset of general trade work and can impact overall project schedule.

Material condition classification “significantly damaged” would trigger immediate clean-up of damaged ACM.

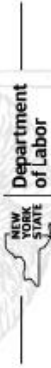
If risers/chases/walls/ceilings opened for mechanical tie-in work, then additional asbestos investigation will be required.

If you or your associates have any questions regarding this report, please contact office @ 201.489.8700.

Attachments:

- *Copies of survey personnel and company asbestos license*
- *Survey photo-documentation*
- *Laboratory analysis reports with chain-of-custody*
- *Scope of work drawing provided by Client*

WE ARE YOUR DOL



DIVISION OF SAFETY & HEALTH LICENSE AND CERTIFICATE UNIT, STATE OFFICE CAMPUS, BLDG. 12, ALBANY, NY 12226

ASBESTOS HANDLING LICENSE

Omega Laboratories, Inc.
280 Huyler Street, S. Hackensack, NJ, 07606

License Number: 29673

License Class: RESTRICTED

Date of Issue: 02/14/2024

Expiration Date: 03/31/2025

Duly Authorized Representative: Gary Mellor

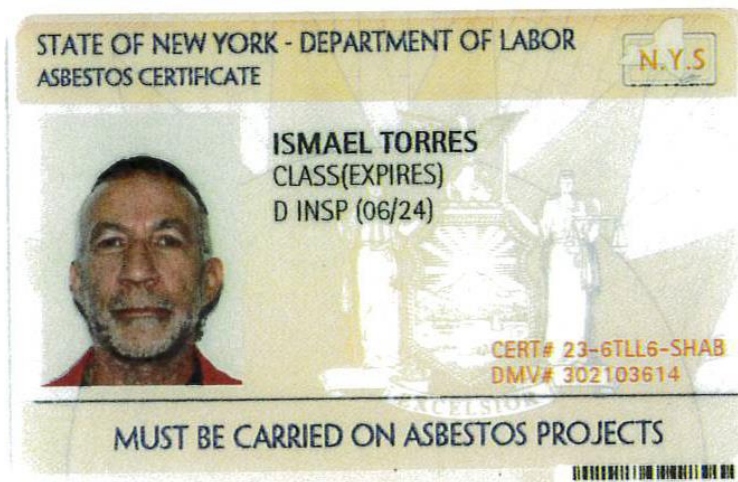
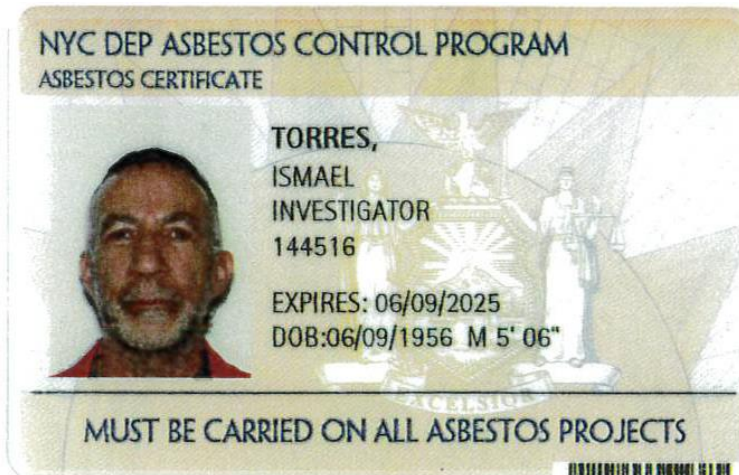
This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Amy Phillips, Director
For the Commissioner of Labor

EXCELSIOR

SH 432 (12/21)



Photos



9x9 Brown Floor Tile A



12x12 Blue/Gray Floor Tile A



9x9 Brown Floor Tile B



Black Cove Base



Carpet



Fire Stop



CMU Mortar



Fixture Caulk



Metal Substrate



TSI

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606								Project: 1 Loop Rd Project #: 24-09-3263								
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24								
Client ID # Lab ID #		Stereomicroscope Analysis				Sample Description		% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
1 24-10-015-01	A	GR	E		2nd Floor, Roof, Parapet Caulk				6.08	NAD		NAD		NAD		
	B	I	F							Inconclusive						
	C	198.4/6	G													
	D		H													
2 24-10-015-02	A	GR	E		2nd Floor, Roof, Parapet Caulk				7.49	NAD		NAD		NAD		
	B	I	F							Inconclusive						
	C	198.4/6	G													
	D		H													
3 24-10-015-03	A	BK	E		2nd Floor, Roof, HVAC Unit Coat				21.45	4.3	CH	NA		4.3		
	B	I	F													
	C	198.6	G													
	D		H													
4 24-10-015-04	A	BK	E		2nd Floor, Roof, HVAC Unit Coat				20.61	NA		NA		SAFP		
	B	I	F													
	C		G													
	D		H													
5 24-10-015-05	A	BK	E		2nd Floor, Balcony, Window Glaze				8.40	NAD		NAD		NAD		
	B	I	F							Inconclusive						
	C	198.4/6	G													
	D		H													
6 24-10-015-06	A	BK	E		2nd Floor, Balcony, Window Glaze				19.28	NAD		NAD		NAD		
	B	I	F							Inconclusive						
	C	198.4/6	G													
	D		H													

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606		Project: 1 Loop Rd	Project #: 24-09-3263
Laboratory ID: 24-10-015	Date of Report: 10/07/24	Date of Analysis: 10/04/24	

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
7 24-10-015-07	A	BK	E		2nd Floor, Balcony, Window Caulk				5.48	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
8 24-10-015-08	A	BK	E		2nd Floor, Balcony, Window Caulk				14.04	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
9 24-10-015-09	A	GR	E		Ground Floor, Exterior, Door Caulk				16.61	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
10 24-10-015-10	A	GR	E		Ground Floor, Exterior, Door Caulk				17.35	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
11 24-10-015-11	A	GR	E		Ground Floor, Exterior, Window Glaze				25.50	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
12 24-10-015-12	A	GR	E		Ground Floor, Exterior, Window Glaze				8.00	NAD		1.2	CH	1.2
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606		Project: 1 Loop Rd	Project #: 24-09-3263
Laboratory ID: 24-10-015	Date of Report: 10/07/24	Date of Analysis: 10/04/24	

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
	A	BE	E											
13 24-10-015-13	B	1	F		Ground Floor, Exterior, Brick	100.00	NAD							NAD
	C	198.1	G											
	D		H											
14 24-10-015-14	B	1	F		Ground Floor, Exterior, Brick	100.00	NAD							NAD
	C	198.1	G											
	D		H											
15 24-10-015-15	B	1	F		Ground Floor, Exterior, Brick Mortar	100.00	NAD							NAD
	C	198.1	G											
	D		H											
16 24-10-015-16	B	1	F		Ground Floor, Exterior, Brick Mortar	100.00	NAD							NAD
	C	198.1	G											
	D		H											
17 24-10-015-17	B	1	F		Ground Floor, Exterior, Brick Mortar	100.00	NAD							NAD
	C	198.1	G											
	D		H											
18 24-10-015-18	B	1	F		1st/2nd Floor, Throughout, Brown Coat Plaster	100.00	NAD							NAD
	C	198.1	G				NVD							
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
19 24-10-015-19	A	BR	E		1st/2nd Floor, Throughout, Brown Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											
20 24-10-015-20	A	BR	E		1st/2nd Floor, Throughout, Brown Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											
21 24-10-015-21	A	BR	E		1st/2nd Floor, Throughout, Brown Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											
22 24-10-015-22	A	BR	E		1st/2nd Floor, Throughout, Brown Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											
23 24-10-015-23	A	WH	E		1st/2nd Floor, Throughout, White Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											
24 24-10-015-24	A	WH	E		1st/2nd Floor, Throughout, White Coat Plaster	100.00	NAD							NAD
	B	1	F				NVD							
	C	198.1	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606										Project: 1 Loop Rd										Project #: 24-09-3263									
Laboratory ID: 24-10-015										Date of Report: 10/07/24										Date of Analysis: 10/04/24									
Client ID # Lab ID #		Stereomicroscope Analysis				Sample Description				% Non-Fibrous Material		% Friable Results		% AII		% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos									
25 24-10-015-25	A	WH	E		1st/2nd Floor, Throughout, White Coat Plaster	100.00	NAD											NAD											
	B	1	F				NVD																						
	C	198.1	G																										
	D		H																										
26 24-10-015-26	A	WH	E		1st/2nd Floor, Throughout, White Coat Plaster	100.00	NAD											NAD											
	B	1	F				NVD																						
	C	198.1	G																										
	D		H																										
27 24-10-015-27	A	WH	E		1st/2nd Floor, Throughout, White Coat Plaster	100.00	NAD											NAD											
	B	1	F				NVD																						
	C	198.1	G																										
	D		H																										
28 24-10-015-28	A	BR/WH	E	15	1st/2nd Floor, Throughout, Drywall	70.00	NAD											NAD											
	B	2	F																										
	C	198.1	G																										
	D	15	H																										
29 24-10-015-29	A	WH	E	15	1st/2nd Floor, Throughout, Drywall	80.00	NAD											NAD											
	B	1	F																										
	C	198.1	G																										
	D	5	H																										
30 24-10-015-30	A	WH	E	15	1st/2nd Floor, Throughout, Drywall	85.00	NAD											NAD											
	B	1	F																										
	C	198.1	G																										
	D		H																										

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24			Date of Analysis: 10/04/24		

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
31 24-10-015-31	A	WH	E	15	1st/2nd Floor, Throughout, Drywall	80.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D	5	H											
32 24-10-015-32	A	WH	E	15	1st/2nd Floor, Throughout, Drywall	85.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
33 24-10-015-33	A	WH	E		1st/2nd Floor, Throughout, Joint Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
34 24-10-015-34	A	WH	E		1st/2nd Floor, Throughout, Joint Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
35 24-10-015-35	A	WH	E		1st/2nd Floor, Throughout, Joint Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
36 24-10-015-36	A	WH	E		1st/2nd Floor, Throughout, Joint Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
37 24-10-015-37	A	WH	E		1st/2nd Floor, Throughout, Joint Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
38 24-10-015-38	A	R	E		Ground Floor, Rear MER, Brick	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
39 24-10-015-39	A	R	E		Ground Floor, Rear MER, Brick	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
40 24-10-015-40	A	GR	E		Ground Floor, Rear MER, Brick Mortar	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
41 24-10-015-41	A	GR	E		Ground Floor, Rear MER, Brick Mortar	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
42 24-10-015-42	A	GR	E		Ground floor, Rear MER, Brick Mortar	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606							Project: 1 Loop Rd Project #: 24-09-3263							
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24						
Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
43 24-10-015-43	A	BE	E	30	Ground Floor, Rear MER, TSI Elbow	70.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
44 24-10-015-44	A	BE	E	30	Ground Floor, Rear MER, TSI Elbow	70.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
45 24-10-015-45	A	BE	E	30	Ground Floor, Rear MER, TSI Elbow	70.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
46 24-10-015-46	A	BR	E		Ground Floor, Rear MER, Entry Door Insulation	0.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D	100	H											
47 24-10-015-47	A	BR	E		Ground Floor, Rear MER, Entry Door Insulation	0.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D	100	H											
48 24-10-015-48	A	GR	E		Ground Floor, Rear MER, (Exterior) Gray Firestop				46.77	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
49 24-10-015-49	A	GR	E		Ground Floor, Rear MER, (Exterior) Gray Firestop				46.90	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
50 24-10-015-50	A	R	E		Ground Floor, Rear MER, (Interior) Red Firestop				1.33	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
51 24-10-015-51	A	R	E		Ground Floor, Rear MER, (Interior) Red Firestop				4.17	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
52 24-10-015-52	A	BK	E		1st Floor, Throughout, Window Caulk				8.99	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
53 24-10-015-53	A	BK	E		1st Floor, Throughout, Window Caulk				9.87	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
54 24-10-015-54	A	BE	E		1st Floor, Room 2-27, Acoustic Wall Tile				21.86	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606		Project: 1 Loop Rd	Project #: 24-09-3263
Laboratory ID: 24-10-015	Date of Report: 10/07/24	Date of Analysis: 10/04/24	

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
55 24-10-015-55	A	BE	E		1st Floor, Room 2-27, Acoustic Wall Tile				19.91	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
56 24-10-015-56	A	BK	E		1st Floor, Room 2-27, Wall Tile Glue				51.17	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
57 24-10-015-57	A	BK	E		1st Floor, Room 2-27, Wall Tile Glue				51.65	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
58 24-10-015-58	A	WH/S	E	20	Ground Floor, Rear MER, TSI Foil Wrap	40.00	NAD							NAD
	B	2	F											
	C	198.1	G											
	D	40	H											
59 24-10-015-59	A	WH/S	E	20	Ground Floor, Rear MER, TSI Foil Wrap	40.00	NAD							NAD
	B	2	F											
	C	198.1	G											
	D	40	H											
60 24-10-015-60	A	WH/S	E	20	Ground Floor, Rear MER, TSI Foil Wrap	40.00	NAD							NAD
	B	2	F											
	C	198.1	G											
	D	40	H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606		Project: 1 Loop Rd	Project #: 24-09-3263
Laboratory ID: 24-10-015	Date of Report: 10/07/24	Date of Analysis: 10/04/24	

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AI	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
61 24-10-015-61	A	WH	E		1st Floor, Restrooms, Fixture Caulk				30.32	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
62 24-10-015-62	A	WH	E		1st Floor, Restrooms, Fixture Caulk				12.54	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
63 24-10-015-63	A	BR	E		1st Floor, Restrooms, Grout	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
64 24-10-015-64	A	BR	E		1st Floor, Restrooms, Grout	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
65 24-10-015-65	A	BE	E		1st Floor, Restrooms, Leveling Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
66 24-10-015-66	A	BE	E		1st Floor, Restrooms, Leveling Compound	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606							Project: 1 Loop Rd Project #: 24-09-3263							
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24						
Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
67 24-10-015-67	A	BE	E		1st Floor, Restrooms, Thinset	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
68 24-10-015-68	A	BE	E		1st Floor, Restrooms, Thinset	100.00	NAD							NAD
	B	1	F											
	C	198.1	G											
	D		H											
69 24-10-015-69	A	BK	E		1st/2nd Floor, Throughout, Black 9 x 9 FT				45.18	TRACE	CH	18	CH	18
	B	1	F											
	C	198.4/6	G											
	D		H											
70 24-10-015-70	A	Y	E		1st/2nd Floor, Throughout, FT Mastic				33.23	NAD		5	CH	5
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
71 24-10-015-71	A	BK	E		1st/2nd Floor, Throughout, Black 9 x 9 FT				40.98	TRACE	CH	NA		SAFP
	B	1	F											
	C	198.6	G											
	D		H											
72 24-10-015-72	A	Y	E		1st/2nd Floor, Throughout, FT Mastic				33.92	NAD		NA		SAFP
	B	1	F							Inconclusive				
	C	198.6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606							Project: 1 Loop Rd Project #: 24-09-3263								
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24							
Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos	
73 24-10-015-73	A	BR	E		1st/2nd Floor, Throughout, Brown 9 x 9 FT				50.06	TRACE	CH	20	CH	20	
	B	1	F												
	C	198.4/6	G												
	D		H												
74 24-10-015-74	A	BK	E		1st/2nd Floor, Throughout, Mastic				30.34	NAD		4.6	CH	4.6	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												
75 24-10-015-75	A	BR	E		1st/2nd Floor, Throughout, Brown 9 x 9 FT				46.22	TRACE	CH	NA		SAFP	
	B	1	F												
	C	198.6	G												
	D		H												
76 24-10-015-76	A	BK	E		1st/2nd Floor, Throughout, Mastic				49.47	NAD		NA		SAFP	
	B	1	F							Inconclusive					
	C	198.6	G												
	D		H												
77 24-10-015-77	A	BL	E		1st Floor, Corridor, Blue Covebase				4.11	NAD		NAD		NAD	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												
78 24-10-015-78	A	Y	E		1st Floor, Corridor, Covebase Glue				9.66	NAD		NAD		NAD	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis			Sample Description	% Non-Fibrous Material	% Friable Results		% AIH	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
79 24-10-015-79	A	BL	E	1st Floor, Corridor, Blue Covebase				6.88	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										
80 24-10-015-80	A	Y	E	1st Floor, Corridor, Covebase Glue				8.29	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										
81 24-10-015-81	A	GR	E	1st Floor, 2-32, Grey Covebase				4.02	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										
82 24-10-015-82	A	Y	E	1st Floor, 2-32, Covebase Glue				33.51	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										
83 24-10-015-83	A	GR	E	1st Floor, 2-32, Grey Covebase				8.42	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										
84 24-10-015-84	A	Y	E	1st Floor, 2-32, Covebase Glue				22.66	NAD		NAD		NAD
	B	1	F						Inconclusive				
	C	198.4/6	G										
	D		H										

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24			Date of Analysis: 10/04/24		

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
85 24-10-015-85	A	BK	E		1st Floor, 2-18/24, Black Covebase				3.28	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
86 24-10-015-86	A	Y	E		1st Floor, 2-18/24, Covebase Glue				25.91	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
87 24-10-015-87	A	BK	E		1st Floor, 2-18/24, Black Covebase				37.46	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
88 24-10-015-88	A	Y	E		1st Floor, 2-18/24, Covebase Glue				21.45	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
89 24-10-015-89	A	WH	E		1st Floor, Northeast, White Covebase				2.48	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
90 24-10-015-90	A	Y	E		1st Floor, Northeast, Covebase Glue				2.88	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606										Project: 1 Loop Rd Project #: 24-09-3263									
Laboratory ID: 24-10-015					Date of Report: 10/07/24					Date of Analysis: 10/04/24									
Client ID # Lab ID #		Stereomicroscope Analysis				Sample Description		% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos			
91 24-10-015-91	A	WH	E		1st Floor, Northeast, White Covebase					2.32	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																
92 24-10-015-92	A	Y	E		1st Floor, Northeast, Covebase Glue					2.31	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																
93 24-10-015-93	A	WH	E		1st Floor, Northeast, White 12 x 12 FT					41.94	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																
94 24-10-015-94	A	BK	E		1st Floor, Northeast, FT Mastic					8.60	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																
95 24-10-015-95	A	WH	E		1st Floor, Northeast, White 12 x 12 FT					8.72	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																
96 24-10-015-96	A	BK	E		1st Floor, Northeast, FT Mastic					6.43	NAD		NAD		NAD				
	B	1	F										Inconclusive						
	C	198.4/6	G																
	D		H																

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
97 24-10-015-97	A	BL	E		1st Floor, Northeast, Blue 12 x 12 FT				19.22	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
98 24-10-015-98	A	BK	E		1st Floor, Northeast, FT Mastic				5.84	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
99 24-10-015-99	A	BL	E		1st Floor, Northeast, Blue 12 x 12 FT				20.51	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
100 24-10-015-100	A	BK	E		1st Floor, Northeast, FT Mastic				11.21	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
101 24-10-015-101	A	GR	E		1st Floor, Northeast, Gray 12 x 12 FT				50.07	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											
102 24-10-015-102	A	BK	E		1st Floor, Northeast, FT Mastic				64.86	NAD		NAD		NAD
	B	1	F							Inconclusive				
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606						Project: 1 Loop Rd Project #: 24-09-3263									
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24							
Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos	
103 24-10-015-103	A	GR	E		1st Floor, Northeast, Grey 12 x 12 FT				70.17	NAD		NAD		NAD	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												
104 24-10-015-104	A	BK	E		1st Floor, Northeast, FT Mastic				65.67	NAD		NAD		NAD	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												
105 24-10-015-105	A	BE	E		1st Floor, Throughout, Carpet Glue				44.83	NAD		6.7	CH	6.7	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												
106 24-10-015-106	A	BE	E		1st Floor, Throughout, Carpet Glue				44.31	NAD		NA		SAFP	
	B	1	F							Inconclusive					
	C	198.6	G												
	D		H												
107 24-10-015-107	A	BK	E		1st Floor, Corridor, Black 9 x 9 FT				47.73	TRACE	CH	19	CH	19	
	B	1	F												
	C	198.4/6	G												
	D		H												
108 24-10-015-108	A	BK	E		1st Floor, Corridor, FT Mastic				9.30	NAD		0.93	CH	0.93	
	B	1	F							Inconclusive					
	C	198.4/6	G												
	D		H												

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606							Project: 1 Loop Rd Project #: 24-09-3263									
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24								
Client ID # Lab ID #		Stereomicroscope Analysis				Sample Description		% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
109 24-10-015-109	A	BK	E		1st Floor, Corridor, Black 9 x 9 FT					45.91	TRACE	CH	NA		SAFP	
	B	1	F													
	C	198.6	G													
	D		H													
110 24-10-015-110	A	Y	E		1st Floor, Corridor, FT Mastic					10.64	NAD		1.6	CH	1.6	
	B	1	F								Inconclusive					
	C	198.4/6	G													
	D		H													
111 24-10-015-111	A	WH/S	E		1st Floor, Throughout, TSI Foil Wrap					36.33	NAD		NAD		NAD	
	B	2	F								Inconclusive					
	C	198.4/6	G													
	D		H													
112 24-10-015-112	A	WH/S	E		1st Floor, Throughout, TSI Foil Wrap					40.89	NAD		NAD		NAD	
	B	2	F								Inconclusive					
	C	198.4/6	G													
	D		H													
113 24-10-015-113	A	WH/S	E		1st Floor, Throughout, TSI Foil Wrap					40.35	NAD		NAD		NAD	
	B	2	F								Inconclusive					
	C	198.4/6	G													
	D		H													
114 24-10-015-114	A	GR	E		1st Floor, Throughout, Elbow Pack	73.30	27	CH							27	
	B	1	F													
	C	198.1	G													
	D		H													

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606						Project: 1 Loop Rd Project #: 24-09-3263								
Laboratory ID: 24-10-015				Date of Report: 10/07/24				Date of Analysis: 10/04/24						
Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AII	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
115 24-10-015-115	A		E		1st Floor, Throughout, Elbow Pack		NA							SAFP
	B		F											
	C		G											
	D		H											
116 24-10-015-116	A		E		1st Floor, Throughout, Elbow Pack		NA							SAFP
	B		F											
	C		G											
	D		H											
117 24-10-015-117	A	BE	E		1st Floor, Throughout, 2 x 4 Ceiling Tile				66.68	NAD		NAD		NAD
	B	I	F					Inconclusive						
	C	198.4/6	G											
	D		H											
118 24-10-015-118	A	BE	E		1st Floor, Throughout, 2 x 4 Ceiling Tile				63.39	NAD		NAD		NAD
	B	I	F					Inconclusive						
	C	198.4/6	G											
	D		H											
119 24-10-015-119	A	BK	E		2nd Floor, Throughout, (Radiator) Waterproof				44.62	NAD		NAD		NAD
	B	I	F					Inconclusive						
	C	198.4/6	G											
	D		H											
120 24-10-015-120	A	BK	E		2nd Floor, Throughout, (Radiator) Waterproof				78.40	NAD		NAD		NAD
	B	I	F					Inconclusive						
	C	198.4/6	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606				Project: 1 Loop Rd Project #: 24-09-3263			
Laboratory ID: 24-10-015		Date of Report: 10/07/24		Date of Analysis: 10/04/24			

Client ID # Lab ID #	Stereomicroscope Analysis				Sample Description	% Non-Fibrous Material	% Friable Results		% AIH	% PLM NOB Results		% TEM NOB Results		% TOTAL Asbestos
121 24-10-015-121	A	GR	E		2nd Floor, Command, Dark Grey 18 x 18 FT				10.82	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
122 24-10-015-122	A	GR	E		2nd Floor, Command, Dark Grey 18 x 18 FT				17.98	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
123 24-10-015-123	A	BK	E		2nd Floor, Command, FT Glue				10.68	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
124 24-10-015-124	A	BK	E		2nd Floor, Command, FT Glue				19.79	NAD		NAD		NAD
	B	I	F							Inconclusive				
	C	198.4/6	G											
	D		H											
125 24-10-015-125	A	WH	E	90	2nd Floor, Throughout, 12 x 12 Ceiling Tile	10.00	NAD							NAD
	B	I	F											
	C	198.1	G											
	D		H											
126 24-10-015-126	A	WH	E	90	2nd Floor, Throughout, 12 x 12 Ceiling Tile	10.00	NAD							NAD
	B	I	F											
	C	198.1	G											
	D		H											

BULK ASBESTOS TEST REPORT

Client/Address: Omega Environmental/280 Huyler St., So. Hackensack, NJ 07606		Project: 1 Loop Rd Project #: 24-09-3263
Laboratory ID: 24-10-015	Date of Report: 10/07/24	Date of Analysis: 10/04/24



PLM ANALYST

J. Nam



PLM-NOB ANALYST

K. Esnard



TEM-NOB ANALYST

E. Loukianova



LABORATORY DIRECTOR

E. Dimitrakas

LABORATORY ACCREDITATION NUMBERS: NVLAP Lab Code 101958-0, NYSDOH ELAP Lab ID 10955

- Samples will be stored for sixty (60) days. LTS Inc. should be notified within this time frame for a true duplicate analysis.
- Above results relate only to samples submitted and analyzed. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of LTS Inc.
- The liability of LTS Inc., with respect to the services charged, shall in no event exceed the amount of the invoice.
- Analytical Methodologies: EPA 600/M4-82-020 (Point Count only) and ELAP Methods 198.1, 198.4, 198.6.
- NAD: No Asbestos Detected, NVD: No Vermiculite Detected, SAFF: Stopped at First Positive, CH: Chrysotile, AMOS: Amosite, TRE: Tremolite, ANTH: Anthophyllite, ACT: Actinolite, and CRO: Crocidolite.
- Stereomicroscopic Analysis: A: Color, B: Layers, C: Methodology, D: Cellulose, E: Fiberglass, F: Hair, G: Vermiculite, H: OTHER
- Color: BK: Black, BR: Brown, Dk BR: Dark Brown, Lt BR: Light Brown, R BR: Reddish Brown, GR: Gray, Dk GR: Dark Gray, Lt GR: Light Gray, BE: Beige, P: Pink, R: Red, T: Tan, WH: White, Off WH: Off White, Y: Yellow, BL: Blue, CR: Cream, GN: Green, O: Orange, Multi.: Multiple Colors

Polarized-light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEVERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVON 246427-STAR3	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
1.		2ND	Roof	1	PARAPET CAULK	ND	200 LF			✓			PLM ^{NAD} TEM
2.				1						✓			↓ ↓
3.				2	HVAC Unit COAT		60 SF			✓			(+) 4.29/CH NA
4.		2ND	Roof	2						✓			NA NA
5.			BALCONY	3	WINDOW GLAZE		60 LF			✓			(-) NAD (-) NAD
6.				3						✓			↓ ↓
7.				4	CAULK					✓			(-) NAD (-) NAD
8.		2ND	BALCONY	4						✓			↓ ↓
9.		GRND	EXTERIOR	5	Door		30 LF			✓			(-) NAD (-) NAD
10.				5						✓			↓ ↓
11.				6	WINDOW GLAZE		600 LF			✓			(-) NAD (-) NAD
12.		GRND	EXTERIOR	6		ND				✓			↓ (+) 1.2/CH

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	Krys Anderson No. 1
Date & Time	Analyst: F. Incubation 8/1	Date & Time:	10.9.24 10/2/24 11:50

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEFFERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP RD WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TULARON 24-06-27-03 HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
13		GRND	EXTERIOR	7	BRICK	ND	2000 SF		✓				(-) MND
14				7					✓				↓
15				8	MORTAR		500 LF		✓				(-) MND
16				8					✓				↓
17		GRND	EXTERIOR	8		ND			✓				↓
18		1ST/2ND	THRU-OUT	9	BRN COAT PLASTER	SD	4000 SF		✓				(-) MND, MND
19				9					✓				↓
20				9					✓				↓
21				9					✓				↓
22				9	BRN COAT PLASTER				✓				↓
23				10	WHT				✓				(-) MND, MND
24		1ST/2ND	THRU-OUT	10		SD			✓				↓

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	Krysta Addison No. 1
Date & Time:	Analysts B Louisa 10/10/24 S.D.	Date & Time:	10.6.24 10/2/24 11:50

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP RD WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVON 246457-5HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
25		1 ST / 2 ND	THRU - OUT	10	WHT COAT PLASTER S/D		4000SF		-				(-1)RAD, N/D
26				10					-				↓
27				10			4000SF		-				↓
28				11	Dry wall		2000SF		-				(-1)RAD
29				11					-				↓
30				11					-				↓
31				11			2000SF		-				↓
32				11	Dry wall		2000SF		-				↓
33				12	Joint Compound		500 SF		-				(-1)RAD
34				12					-				↓
35				12					-				↓
36		1 ST / 2 ND	THRU - OUT	12		S/D	500 LF		-				↓

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Addendum No. 1
Date & Time:	9/18/2024 10:00 AM	Date & Time:	9/18/2024 10:00 AM

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEFFERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 Loop Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TULAVON 24-6AJET-SHAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
37		5 th 2ND	THRU-OUT	12	JOINT COMPAND SD		500 LF		-				PCM PCM TEM
38		GRND	REAR MER	13	BRICK	ND	100 SF		-				(-)MAD
39				13					-				(-)MAD
40				14	BRICK MORTAR		25 LF		-				(-)MAD
41				14					-				
42				14					-				
43				15	TSI ELBOW		10 LF			-			(-)MAD
44				15						-			
45				15						-			
46				16	ENTRY DOOR INSULATION		24 SF			-			(-)MAD
47				16						-			
48		GRND	REAR MER	17	(EXT) GRY FIRE STOP NJ		1 SF			-			(-)MAD (-)MAD

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Krystal Esnard
Date & Time:	Aug 18 2024 11:50	Date & Time:	10/4/24 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com

B24-10-015

Project Name:	NIYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TULAVON 24-09-3243	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments PCR
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
49		GRND	REAR MER	17	(EXT) GRAY FIRE STOP	ND	1 SF			✓			(-)NAD (-)NAD
50				18	(INT) RED					-			(-)NAD (-)NAD
51		GRND	REAR MER	18		ND	1 SF			-			
52		1ST	THRU-OUT	19	WINDOW CAULK	SD	60 LF			-			(-)NAD (-)NAD
53				19						✓			
54			Rm 2-27	20	Acoustic WALL TILE	ND	500 SF		-				(-)NAD (-)NAD
55				20					✓				
56				21	WALL TILE BLUE		50 SF			-			(-)NAD (-)NAD
57		1ST	Rm 2-27	21						✓			
58		GRND	REAR MER	22	TST Foul WRAP		100 LF			-			(-)NAD
59				22						✓			
60		GRND	REAR MER	22	TST Foul WRAP	ND	100 LF			-			

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	Krystal Esner
Date & Time:	9/8/2024 10:00 AM	Date & Time:	9/8/2024 11:50 AM

Addendum No. 11

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVAN 24-04-27-5HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
61.		1st	Rest Rooms	23	Fixture Caulk	ND	4 LF			-			PCM ^{NOT} TEM (-)/NAD (-)/NAD
62.				23						-			
63				24	GROUT		20 LF		-				(-)/NAD
64				24					-				
65				25	LEVELING Comp		200 LF		-				(-)/NAD
66				25					-				
67				26	Tile Set		300 LF		-				(-)/NAD
68		1st	Rest Rooms	26					-				
69.		1st	THRU-OUT	27	BLK 9x9 FT		3000 SF	2		-			(-)/TR. CH (+)/18.02%
70.				28	FT MASTIC			2		-			(-)/NAD (+)/4.98% CH
71.				27	BLK 9x9 FT			2		-			(-)/TR. CH NA
72.		1st	THRU-OUT	28	FT MASTIC	ND		2		-			(-)/NAD NA

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Krystal Emond
Date & Time:	9/18/2024 10:10	Date & Time:	10/10/2024 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEYPERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NJ	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TILARON 24-09-3243	Analyze all samples without 1 st positive stop	
Date Sampled:	9/12/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments COD
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
73.		2 nd	THRU-OUT	29	BRN 2x4 FT	N/D	1500 SF	2		-			PLM TEM
74.				30	MASTIC			2		-			(-)/TR.CH (+)/20.02
75.				29	BRN 2x4 FT			2		-			(-)/MAD (+)/4.55%
76.		1 st	THRU-OUT	30	MASTIC			2		-			(-)/TR.CH NA
77.		1 st	CORRIDOR	31	Blue Core Base		75 SF	2		-			(-)/MAD NA
78.				32	CB BLUE			2		-			(-)/MAD (-)/MAD
79.				31	Blue Core Base			2		-			(-)/MAD (-)/MAD
80.		1 st	CORRIDOR	32	CB BLUE			2		-			(-)/MAD (-)/MAD
81.			2-32	33	GREY CB		40 SF	2		-			(-)/MAD (-)/MAD
82.				34	CB BLUE			2		-			(-)/MAD (-)/MAD
83.				33	GREY CB			2		-			(-)/MAD (-)/MAD
84.		1 st	2-32	34	CB BLUE	N/D		2		-			(-)/MAD (-)/MAD

Relinquished By & Company:	Ismael Torres 9/12/2024	Received By Company:	Krystal Esmerald
Date & Time:	Handwritten: 9/12/2024	Date & Time:	Handwritten: 10/10/24

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NIYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / ARTURAV 24-09-3243	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments PLM TEM
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
85.		1ST	2-18/24	35	BLK COVE BASE	ND	100SF	2		✓			(-)NAD (-)NAD
86.				36	CB GLUE			2		✓			(-)NAD (-)NAD
87.				35	BLK COVE BASE			2		✓			(-)NAD (-)NAD
88.				36	CB GLUE			2		✓			(-)NAD (-)NAD
89.			NORTH EAST	37	WHT COVE BASE			2		✓			(-)NAD (-)NAD
90.				38	CB GLUE			2		✓			(-)NAD (-)NAD
91.				37	WHT COVE BASE			2		✓			(-)NAD (-)NAD
92.		1ST		38	CB GLUE		100SF	2		✓			(-)NAD (-)NAD
93.				39	WHT 12X12 FT		120SF	2		✓			(-)NAD (-)NAD
94.				40	FT MASTIC			2		✓			(-)NAD (-)NAD
95.				39	WHT 12X12 FT			2		✓			(-)NAD (-)NAD
96.		1ST	NORTH EAST	40	FT MASTIC	ND		2		✓			(-)NAD (-)NAD

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	Kristen Emond
Date & Time:	August 8 10:00:00 AM	Date & Time:	10/6/24

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NIYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TULARON 24-6457-SHAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/12/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
97.		1 ST	NORTH EAST	41	BLUE 12x12 FT	ND	40 SF	2		-			PLM TEM (-)/NAD (-)/NAD
98.				42	FT MASTIC			2		-			(-)/NAD (-)/NAD
99.				41	BLUE 12x12 FT			2		-			(-)/NAD (-)/NAD
100.				42	FT MASTIC			2		-			(-)/NAD (-)/NAD
101.				43	GRY 12x12 FT		20 SF	2		-			(-)/NAD (-)/NAD
102.				44	FT MASTIC			2		-			(-)/NAD (-)/NAD
103.				43	GRY 12x12 FT			2		-			(-)/NAD (-)/NAD
104.			NORTH EAST	44	FT MASTIC			2		-			(-)/NAD (-)/NAD
105.			THRU-AUT	45	CARPET GLUE		1200 SF			-			(-)/NAD (+) 6.72/CH
106.				45						-			NA
107.			CORRIDOR	46	BLK 9x9 FT		150 SF	2		-			(-) TR. CH (+) 19.09/CH
108.		1 ST		47	FT MASTIC	ND		2		-			(-)/NAD (-) 0.93/CH

Relinquished By & Company:	Ismael Torres 9/12/2024	Received By Company:	Krystal Edward
Date & Time:	9/12/2024 11:50	Date & Time:	10/12/24 11:50

Addendum No 1

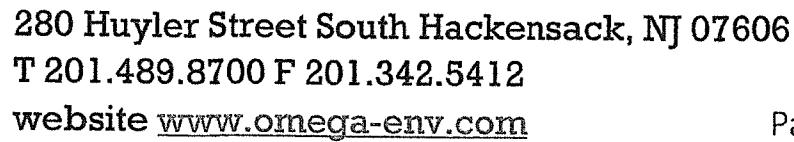
CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVON 24-64527-5HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/12/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
109.		1st	CORRIDOR	46	BLK 9x9 FT	ND	190 SF	2		-			PLM 1017 TEM
110.				47	FT MASTIC			2		-			(-) TR CH NA
111.			THRU-OUT	48	TS1 FOIL WRAP		70 LF			-			(-) MAD (+) 1.6/C
112.				48						-			(-) MAD (-) MAD
113.				48	TS1 FOIL WRAP					-			
114				49	ELBOW PACK		1 SF			-			(+) 2.7/C
115				49						-			RA
116				49	ELBOW PACK					-			NA
117.				50	2x4 CEILING TILE		750 SF		-				(-) MAD (-) MAD
118.		1st		50					-				
119.		2nd		51	(RADIATOR) WATER PROOF		150 SF			-			(-) MAD (-) MAD
120.			THRU-OUT	51		ND				-			

Relinquished By & Company:	Ismael Torres 9/12/2024	Received By Company	Addendum No. 1
Date & Time	Analyst: E. Torales in room 2P 11	Date & Time	10/4/2024 11:50



B 24-10-015

Relinquished By & Company:	Ismael Torres / RB / 2024	Received By Company	Addendum No. 1
Date & Time Analyst: F	06/01/2024 10:10 PM	Date & Time: 10/07/24	Krystal Ford

Relinquished By & Company:	Ismael Torres <i>9/8/2024</i>	Received By Company	<i>Krys Addendum No. 1</i>
Date & Time <i>Amolect # 1006100000 8/1</i>		Date & Time: <i>10.9.29</i>	<i>10/2/24 11:50</i>

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEFFS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVAN 246457-5HAB3	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
13		GRND	EXTERIOR	7	BRICK	ND	2000 SF		/				(-)RAD
14				7					/				
15				8	MORTAR		500 LF		/				(-)RAD
16				8					/				
17		GRND	EXTERIOR	8		ND			/				
18		1ST/2ND	THRU-OUT	9	BRN COAT PLASTER	SD	4000 SF		-				(-)RAD, MUD
19				9					/				
20				9					/				
21				9					/				
22				9	BRN COAT PLASTER				/				
23				10	WHT				/				(-)RAD, MUD
24		1ST/2ND	THRU-OUT	10		SD			/				

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Appendum No. 1
Date & Time:	Analyst: E. Loukianov	Date & Time:	Krystal Emed

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 Loop Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TUARO 24-09-3263	Analyze all samples without 1 st positive stop	
Date Sampled:	9/11/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
37		5 th / 2ND	THRU-OUT	12	JOINT COMPOUND	S.D	500 LF		-				PCM TEM
38		GRND	REAR MER	13	BRICK	ND	100 SF		-				(-)MAD
39				13					-				(-)MAD
40				14	BRICK MORTAR		25 LF		-				(-)MAD
41				14					-				
42				14					-				
43				15	TSI ELBOW		10 LF			-			(-)MAD
44				15						-			
45				15						-			
46				16	ENTRY DOOR INSULATION		24 SF			-			(-)MAD
47				16						-			
48		GRND	REAR MER	17	(EXT) GRV FIRE STOP NJ		1 SF			-			(-)MAD (-)MAD

Relinquished By & Company:	Ismael Torres 9/11/2024	Received By Company:	Krystal Esnard
Date & Time:	Analyst: F. Noob in person 9/11	Date & Time:	10/4/24

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com

B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 Loop Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TUARAN 24-64527-SHAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments NOR
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
49		GRND	REAR MER	17	(EXT) GRV FIRE STOP	ND	1 SF			✓			PLM TEM (-)NAD (-)NAD
50				18	(INT) RED					-			(-)NAD (-)NAD
51		GRND	REAR MER	18		ND	1 SF			-			
52		1 ST	THRU-OUT	19	WINDOW CAULK	SD	60 LF			-			(-)NAD (-)NAD
53				19						✓			
54			Rm 2-27	20	Acoustic WALL TILE	ND	500 SF		-				(-)NAD (-)NAD
55				20					✓				
56				21	WALL TILE BLUE		50 SF			-			(-)NAD (-)NAD
57		1 ST	Rm 2-27	21						✓			
58		GRND	REAR MER	22	TSI Foul WRAP		100 LF			-			(-)NAD
59				22						✓			
60		GRND	REAR MER	22	TSI Foul WRAP	ND	100 LF			✓			

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Krystal Esner
Date & Time:	Analyst: E. Lombardi	Date & Time:	10/12/24 11:50

Addendum No 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVON 24-09-3263	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
61.		1st	Rest Rooms	23	Fixture Caulk	ND	4 LF			-			PCM ^{NOB} TEM
62.				23						-			(-)/NAD (-)/NAD
63				24	GROUT		20 LF		-				(-)/NAD
64				24					-				
65				25	Leveling Comp		200 LF		-				(-)/NAD
66				25					-				
67				26	Thin Seal		300 LF		-				(-)/NAD
68		1st	Rest Rooms	26					-				
69.		1st	THRU-OUT	27	BLK 9x9 FT		3000 SF	2		-			(-)/TR. CH (+) 18.02%
70.				28	FT MASTIC			2		-			(-)/NAD (+) 4.98% CH
71.				27	BLK 9x9 FT			2		-			(-)/TR. CH NA
72.		1st	THRU-OUT	28	FT MASTIC	ND		2		-			(-)/NAD NA

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Krystal Emond
Date & Time:	9/18/2024 10:00	Date & Time:	10/10/24 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NEFFERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TULARON 246457-5HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/12/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments ADD PLM TEM
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
73.		1 st / 2 nd	THRU-OUT	29	BRN 2x9 FT	ND	15000 SF	2		-			(-)/TR.CH (+)/20.02
74.				30	MASTIC			2		-			(-)/MAD (+)/4.55/cu
75.				29	BRN 2x9 FT			2		-			(-)/TR.CH NA
76.		1 st / 2 nd	THRU-OUT	30	MASTIC			2		-			(-)/MAD NA
77.		1 st	CORRIDOR	31	Blue Cove BASE		75 SF	2		-			(-)/MAD (-)/MAD
78.				32	CB GLUE			2		-			(-)/MAD (-)/MAD
79.				31	Blue Cove BASE			2		-			(-)/MAD (-)/MAD
80.		1 st	CORRIDOR	32	CB GLUE			2		-			(-)/MAD (-)/MAD
81.			2-32	33	GREY CB		40 SF	2		-			(-)/MAD (-)/MAD
82.				34	CB GLUE			2		-			(-)/MAD (-)/MAD
83.				33	GREY CB			2		-			(-)/MAD (-)/MAD
84.		1 st	2-32	34	CB GLUE	ND		2		-			(-)/MAD (-)/MAD

Relinquished By & Company:	Ismael Torres 9/12/2024	Received By Company:	Krysha Emond
Date & Time:	Handwritten: 8:00	Date & Time:	10/4/24
			10/12/24 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A. TILAVON 24-09-3243	Analyze all samples without 1 st positive stop	
Date Sampled:	9/18/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments PLM TEM	
									PLM	PLM-NOB	TEM-NOB	Other Analysis		
85.		1ST	2-18/24	35	BLK COVE BASE	ND	100SF	2		✓			(-)MAD	(-)MAD
86.				36	CB GLUE			2		✓			(-)MAD	(-)MAD
87.				35	BLK COVE BASE			2		✓			(-)MAD	(-)MAD
88.				36	CB GLUE			2		✓			(-)MAD	(-)MAD
89.			NORTH EAST	37	WHT COVE BASE			2		✓			(-)MAD	(-)MAD
90.				38	CB GLUE			2		✓			(-)MAD	(-)MAD
91.				37	WHT COVE BASE			2		✓			(-)MAD	(-)MAD
92.		1ST		38	CB GLUE		100SF	2		✓			(-)MAD	(-)MAD
93.				39	WHT 12X12 FT		120SF	2		✓			(-)MAD	(-)MAD
94.				40	FT MASTIC			2		✓			(-)MAD	(-)MAD
95.				39	WHT 12X12 FT			2		✓			(-)MAD	(-)MAD
96.		1ST	NORTH EAST	40	FT MASTIC	ND		2		✓			(-)MAD	(-)MAD

Relinquished By & Company:	Ismael Torres 9/18/2024	Received By Company:	Kristin E. Amaro
Date & Time:	9/18/2024 11:50	Date & Time:	10/6/24 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	NIYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	126
Site Location:	1 LOOP Rd WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TILAVU 246457-SHAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
97.		1 ST	NORTH EAST	41	BLUE 12X12 FT	ND	40 SF	2	-	-	-	-	PLM TEM (-)/NAD (-)/NAD
98.				42	FT MASTIC			2	-	-	-	-	(-)/NAD (-)/NAD
99.				41	BLUE 12X12 FT			2	-	-	-	-	(-)/NAD (-)/NAD
100.				42	FT MASTIC			2	-	-	-	-	(-)/NAD (-)/NAD
101.				43	GRY 12X12 FT		20 SF	2	-	-	-	-	(-)/NAD (-)/NAD
102.				44	FT MASTIC			2	-	-	-	-	(-)/NAD (-)/NAD
103.				43	GRY 12X12 FT			2	-	-	-	-	(-)/NAD (-)/NAD
104.			NORTH EAST	44	FT MASTIC			2	-	-	-	-	(-)/NAD (-)/NAD
105.			THRU-OUT	45	CARPET GLUE		1200 SF		-	-	-	-	(-)/NAD (+) 6.72/CH
106.				45					-	-	-	-	NA
107.			CORRIDOR	46	BLK 9X9 FT		150 SF	2	-	-	-	-	(-)/TR. CH (+) 19.09/CH
108.		1 ST		47	FT MASTIC	ND		2	-	-	-	-	(-)/NAD (-) 0.93/CH

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	Krystal Edward
Date & Time:	9/8/2024 11:50	Date & Time:	9/8/2024 11:50

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com B24-10-015

Project Name:	MEYERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3243	Total # of Samples:	124
Site Location:	1 LOOP RD WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TULAVON 24-06-07-05HAB	Analyze all samples without 1 st positive stop	
Date Sampled:	9/8/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
109.		ST	CORRIDOR	46	BLK 9x9 FT	ND	190 SF	2		-			PLM NOT TEM
110.				47	FT MASTIC			2		-			(-) TR CH NA
111.			THRU-OUT	48	TS1 FOIL WRAP		70 LF			-			(-) MAD (+) 1.6% C
112.				48						-			(-) MAD (-) MAD
113.				48	TS1 FOIL WRAP					-			
114				49	ELBOW PACK		1 SF			-			(+) 28.7% PH
115				49						-			RA
116				49	ELBOW PACK					-			NA
117.				50	2x4 CEILING TILE		750 SF		-				(-) MAD (-) MAD
118.		1ST		50					-				
119.		2ND		51	(RADIATOR) WATER PROOF		150 SF			-			(-) MAD (-) MAD
120.			THRU-OUT	51		ND				-			

Relinquished By & Company:	Ismael Torres 9/8/2024	Received By Company:	KryStal Emd
Date & Time:	August 8, 2024 10:00 AM	Date & Time:	10/15/24 11:50 AM

Addendum No. 1

CHAIN OF CUSTODY/ANALYSIS REQUEST FOR ASBESTOS BULK SAMPLES

email results to: lab@omega-env.com / ismaelt@omega-env.com

B 24-10-015

Project Name:	NEVERS & ENGINEERS AIRPORT ADMIN Bldg	Turnaround Time Requested:	24 Hours
Project #:	24-09-3263	Total # of Samples:	126
Site Location:	1 LOOP RD WHITE PLAINS NY	Analyze by each individual layer or as indicated	
Sampled By:	ISMAEL TORRES 144516 / A-TUARAN 24-09-3263	Analyze all samples without 1 st positive stop	
Date Sampled:	9/11/2024	Stop after 1 st positive for each homogeneous area	X

Sample #	Lab ID #	Floor/Level	Location (Room, Area, etc.)	HA#	Description of Homogeneous Material (type, color, size, etc.)	General Condition	Quantity	Estimated # of layers	Analysis Requested				Notes and Comments
									PLM	PLM-NOB	TEM-NOB	Other Analysis	
121.		2ND	Command	52	DK GRY 18X18 FT	ND	200SF			/			PLM NOB TEM (-)RAD (-)RAD
122.				52	1 1 1 1					-			↓ ↓
123.				53	FT GLUE					-			(-)RAD (-)RAD
124.				53	FT GLUE					-			↓ ↓
125			THRU-OUT	54	12X12 CEILING TILE				/			(-)RAD	
126		2ND	1 1	54	1 1 1	ND			/			↓	

Relinquished By & Company:	Ismael Torres 9/11/2024	Received By Company:	Kristen [Signature]
Date & Time:	Analyst: E [Signature]	Date & Time:	10/9/24
			10/12/24 11:50

Addendum No. 1



XRF LEAD PAINT SCREEN
INSPECTION REPORT

SITE LOCATION:

Westchester County Airport- Building 1
1 Loop Road
White Plains, NY 10604

CLIENT:

Andrei G. Blanaru PE
Meyers + Engineers
275 Madison Avenue, Suite 1200
New York, NY 10016

PREPARED BY:

Omega Environmental Services, Inc.
280 Huyler Street
South Hackensack, NJ 07606

10/28/2024

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4. RECOMMENDATIONS

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EXECUTIVE SUMMARY:

Omega Environmental Services performed a Lead Screen XRF inspection of painted components in the commercial facility located at 1 Loop Road, White Plains, NY 10604.

The LBP inspection was performed in accordance with the United States Department of Housing and Urban Development (HUD) "Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing" (HUD guidelines), dated June 1995, revised in 2012. This report was prepared by Omega Environmental Services Inc. (Omega) using trained and experienced certified lead-based paint inspector as described in Section 3.1.

Testing was performed using X-Ray Fluorescence (XRF) Analyzer, by Omega Environmental Services, according to the procedures identified in the 2012 revised Chapter 7 of the June 1995 HUD guidelines.

Table #1: Components Which Tested Positive for Lead-Based Paint by XRF Analyzer

SAMPLE LOCATION	WALL	COMPONENT	SUBSTRATE	CONDITION	RESULTS (mg/cm ²)
Kitchen 01	Wall 1	Door Buck	Metal	Intact	8.3
Bedroom 01	Wall 2	Closet Door Buck	Metal	Intact	1.2
Bedroom 01	Wall 1	Door Buck	Metal	Intact	1.2
Bathroom 01	Wall 1	Door Buck	Metal	Intact	3
Bathroom 01	Wall 4	Window Sill	Plaster	Intact	1.4
Outside Foyer	Wall 1	Column	Metal	Intact	2.8
Outside Foyer	Wall 1	Window Case	Metal	Intact	3.7
Foyer/ Hallway 03	Wall 1	Electrical Panel	Metal	Intact	1.6
Foyer/ Hallway 03	Wall 1	Electrical Panel	Metal	Intact	1.7
Foyer/ Hallway 03	Wall 3	Electrical Panel	Metal	Intact	1.6

SAMPLE LOCATION	WALL	COMPONENT	SUBSTRATE	CONDITION	RESULTS (mg/cm ²)
Foyer/ Hallway 03	Wall 3	Electrical Panel	Metal	Intact	2.6
Foyer/ Hallway 03	Wall 3	Electrical Panel	Metal	Intact	2.4
Office	Wall 1	Door	Wood	Intact	1.6
Office	Wall 1	Door Buck	Metal	Intact	2
Office	Wall 3	Window Sill	Wood	Intact	1.8
Office	Wall 1	Door	Wood	Damaged	1.3
Office	Wall 1	Door Buck	Metal	Damaged	3
Office	Wall 2	Door Buck	Metal	Damaged	1.6
Office	Wall 2	Door	Wood	Damaged	1.5
Office	Wall 4	Door	Wood	Damaged	3.7
Office	Wall 3	Window Sill	Metal	Damaged	1.8
Office	Wall 3	Window Sill	Metal	Damaged	1.6
Office	Wall 1	Door	Wood	Damaged	1.3
Office	Wall 1	Door Buck	Wood	Damaged	1.3
Office	Wall 3	Window Sill	Metal	Damaged	1.8
Office	Wall 1	Door	Wood	Damaged	1.8

SAMPLE LOCATION	WALL	COMPONENT	SUBSTRATE	CONDITION	RESULTS (mg/cm ²)
Office	Wall 1	Door Buck	Metal	Damaged	2.3
Office	Wall 3	Window Sill	Metal	Damaged	2.2
Office	Wall 1	Door Buck	Metal	Damaged	2.8
Office	Wall 2	Window Sill	Metal	Damaged	2.1
Office	Wall 4	Door Buck	Metal	Damaged	5.3
Office	Wall 2	Door Buck	Metal	Damaged	2.9
Office	Wall 4	Window Sill	Metal	Damaged	1.6
Office	Wall 1	Door	Wood	Damaged	1.5
Office	Wall 1	Door Buck	Wood	Damaged	1.2
Office	Wall 4	Window Sill	Metal	Damaged	1.3
Bathroom 01	Wall 3	Window Sill	Metal	Damaged	1.7
Bathroom 01	Wall 1	Door	Metal	Damaged	1.6
Bathroom 01	Wall 1	Door Buck	Metal	Damaged	1.8
Bedroom 01	Wall 1	Door Buck	Metal	Intact	1.5
Bedroom 01	Wall 3	Door Buck	Metal	Intact	1.6
Bedroom 01	Wall 1	Window Sill	Metal	Intact	1

SAMPLE LOCATION	WALL	COMPONENT	SUBSTRATE	CONDITION	RESULTS (mg/cm ²)
Stairwell	Wall 1	Closet Door Buck	Metal	Intact	2.7
Stairwell	Wall 1	Closet Door	Wood	Intact	2.1
Stairwell	Wall 3	Window Sill	Metal	Intact	2
Auditorium	Wall 4	Window Still	Metal	Damaged	1.7
Men's Room	Wall 4	Door	Metal	Intact	1.6
Men's Room	Wall 4	Door Buck	Metal	Intact	2.1
Men's Room	Wall 4	Electrical Panel	Metal	Intact	1.5
Men's Room	Wall 2	Door Buck	Metal	Intact	1.6
Men's Room	Wall 2	Door	Metal	Intact	3.7
Commanding Officer	Ceiling	Window Sill	Metal	Intact	2
Commanding Officer	Wall 3	Window Sill	Metal	Intact	2.2
Gym	Wall 3	Fire Door Buck	Concrete	Intact	6.3
Gym	Wall 3	Fire	Metal	Intact	2.9
*Since readings were in XRF inconclusive range, confirmatory bulk paint testing recommended prior to proceeding or assumed lead-based paint (LBP).					

The General Contractor should be noted on the project documents that LBP exists on certain components in the building.

1. SCOPE OF WORK

Omega Environmental Services was retained by Meyers + Engineers to perform an XRF Lead-Based Paint (LBP) Screen Inspection in the residential home located at 1 Loop Road, White Plains, NY 10604.

*Representative painted components underwent XRF testing according to HUD protocol. It should be noted that all lead risk assessment matrices/items were not tested (i.e. dust, water, soil) because the survey was specific to paint condition only.

2. INSPECTION METHODS AND PERSONNEL

2.1 Inspection Personnel

The LBP inspection was conducted on 9/26/2024 by a USEPA certified LBP Inspector/Risk Assessor Ray Montes de Oca. Ray Montes de Oca has been trained by the XRF device manufacturer on the use of the Heuresis Corp. Pb200i XRF Lead Paint Analyzer.

2.2 Interpretation of XRF Sampling Data

The parameters used to interpret XRF results are outlined in the HUD Guidelines and the PCS in *Appendix 1*. According to the PCS, each XRF result is classified as positive or negative as follows:

Positive: A positive classification indicates that LBP is present on the testing combination at or above the EPA standard of 1.0 mg/cm². A positive XRF result is any value greater than or equal to the threshold, as specified on the applicable XRF PCS, or a result within the inconclusive range for the instrument.

Negative: A negative classification indicates that LBP is not present on the testing combination at or above the EPA standard. A negative XRF result is any value less than the threshold specified on the PCS.

Table 1 indicates the thresholds and inconclusive ranges when using the Quick Mode for testing:

TABLE 1: THRESHHOLD VALUE

SUBSTRATE	THRESHOLD (MG/CM ²)
BRICK	1.0
CONCRETE	1.0
DRYWALL	1.0
METAL	1.0
PLASTER	1.0
WOOD	1.0

2.3 Interpretation of Field Survey Report

The Lead Paint Inspection Report indicates which surfaces were tested and the XRF results for each surface. Each side of a room/space is assigned a numerical number starting with wall 1, wall 2, wall 3 and wall 4. The side of the room/space where the front entrance is located is designated wall 1. The three remaining sides of the room/side are labeled clockwise as follows: standing inside the room, with back to the front entrance (wall #1), the side on the left is wall #2, the side directly in front of wall #1 is wall #3, and the side to the right of wall #1 is wall #4.

3. SUMMARY OF FINDINGS

XRF Inspection

337 XRF readings (see *Appendix 1*) were collected from representative painted surfaces in the commercial facility located at 1 Loop Road, White Plains, NY 10604 in accordance with USEPA and HUD protocols. 55 XRF readings collected from the aforementioned painted surfaces were above 1.0 mg/cm². HUD defines lead-based paint as any paint, varnish, shellac, or other coating that contains lead equal to or in excess of 1.0 mg/cm² as measured by an XRF analyzer or laboratory analysis or 0.5 percent by weight by laboratory analysis.

TABLE 2: Components Tested for Lead Based Paint

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.2	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Foyer/Hallway 01	Wall 1	Door	METAL	Intact	0	Negative
Foyer/Hallway 01	Wall 1	Door Buck	METAL	Intact	0.2	Negative
Foyer/Hallway 01	Wall 1	Beam	CONCRETE	Intact	0	Negative
Foyer/Hallway 01	Wall 1	Wall	WOOD	Intact	0.1	Negative
Foyer/Hallway 01	Wall 1	Column	METAL	Intact	0.1	Negative
Foyer/Hallway 01	Wall 2	Wall	BRICK	Intact	0.1	Negative
Foyer/Hallway 01	Wall 2	Wall	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 2	Wall	WOOD-PANEL	Intact	-0.3	Negative
Foyer/Hallway 01	Wall 3	Wall	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 2	Baseboard	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 3	Wall	WOOD	Intact	0.1	Negative
Foyer/Hallway 01	Wall 3	Wall	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 4	Wall	WOOD	Intact	0.1	Negative
Foyer/Hallway 01	Wall 1	Wall	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 1	Baseboard	WOOD	Intact	-0.1	Negative
Foyer/Hallway 01	Wall 1	Window Case	METAL	Intact	0.3	Negative
Foyer/Hallway 01	Wall 1	Window Sill	METAL	Intact	-0.1	Negative
Foyer/Hallway 01	Ceiling	Beam	METAL	Intact	0.1	Negative
Community Room	Wall 1	Door	WOOD	Intact	0	Negative
Community Room	Wall 1	Door Buck	WOOD	Intact	-0.1	Negative
Community Room	Wall 1	Wall	WOOD	Intact	-0.2	Negative
Community Room	Wall 2	Wall	WOOD	Intact	0	Negative
Community Room	Wall 2	Wall	CINDERBLOCK	Intact	-0.1	Negative
Community Room	Wall 2	Wall	BRICK	Intact	0.1	Negative
Community Room	Wall 3	Wall	PLASTER	Intact	0	Negative
Community Room	Wall 3	Wall	BRICK	Intact	0.1	Negative
Community Room	Wall 4	Wall	CINDERBLOCK	Intact	0.1	Negative
Community Room	Wall 4	Wall	BRICK	Intact	0	Negative

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Community Room	Wall 4	Wall	WOOD	Intact	-0.3	Negative
Community Room	Wall 4	Baseboard	WOOD	Intact	-0.1	Negative
Community Room	Wall 4	Window Case	WOOD	Intact	-0.1	Negative
Community Room	Wall 4	Window Case	METAL	Intact	-0.1	Negative
Community Room	Ceiling	Pipe	METAL	Intact	0	Negative
Community Room	Ceiling	Electrical Conduit	METAL	Intact	-0.2	Negative
Community Room	Ceiling	Column	METAL	Intact	0.1	Negative
Bathroom 01	Wall 1	Door Buck	METAL	Intact	0.5	Negative
Bathroom 01	Wall 1	Wall	CINDERBLOCK	Intact	0	Negative
Bathroom 01	Wall 2	Wall	CINDERBLOCK	Intact	0.3	Negative
Bathroom 01	Wall 3	Wall	CINDERBLOCK	Intact	0.2	Negative
Bathroom 01	Wall 4	Wall	CINDERBLOCK	Intact	-0.1	Negative
Bathroom 01	Wall 1	Electrical Conduit	METAL	Intact	0.2	Negative
Bathroom 01	Wall 3	Pipe	METAL	Intact	0.5	Negative
Bathroom 01	Ceiling	Beam	METAL	Intact	0.1	Negative
Breakroom	Wall 1	Door Buck	METAL	Intact	-0.4	Negative
Breakroom	Wall 1	Wall	CINDERBLOCK	Intact	0.1	Negative
Breakroom	Wall 2	Wall	CINDERBLOCK	Intact	0	Negative
Breakroom	Wall 3	Wall	CINDERBLOCK	Intact	0	Negative
Breakroom	Wall 4	Wall	CINDERBLOCK	Intact	0	Negative
Breakroom	Wall 4	Baseboard	VINYL	Intact	0.2	Negative
Breakroom	Wall 4	Window Case	METAL	Intact	0.4	Negative
Breakroom	Wall 4	Window Sill	CONCRETE	Intact	0.2	Negative
Breakroom	Wall 4	Pipe	METAL	Intact	-0.1	Negative
Breakroom	Wall 2	Electrical Conduit	METAL	Intact	0.3	Negative
Bathroom 02	Wall 1	Door Buck	METAL	Intact	0.3	Negative
Bathroom 02	Wall 1	Door	METAL	Intact	0	Negative
Bathroom 02	Wall 1	Wall	CINDERBLOCK	Intact	0.1	Negative
Bathroom 02	Wall 2	Wall	WOOD	Intact	-0.1	Negative
Bathroom 02	Wall 3	Wall	CINDERBLOCK	Intact	0.1	Negative
Bathroom 02	Wall 4	Wall	CINDERBLOCK	Intact	0	Negative
Bathroom 02	Wall 4	Window Sill	CINDERBLOCK	Intact	0	Negative
Bathroom 02	Wall 4	Window Case	METAL	Intact	0.3	Negative
Bathroom 02	Wall 3	Door Buck	METAL	Intact	0.5	Negative
Bathroom 02	Wall 3	Door	METAL	Intact	0.2	Negative
Bathroom 02	Wall 3	Door	WOOD	Intact	0	Negative
Bathroom 02	Wall 1	Pipe	METAL	Intact	0	Negative
Bathroom 02	Wall 1	Electrical Conduit	METAL	Intact	0	Negative
Bathroom 02	Wall 1	Medicine Cabinet	METAL	Intact	0	Negative
Foyer/Hallway 01	Wall 1	Door	METAL	Intact	0.2	Negative
Foyer/Hallway 01	Wall 1	Door Buck	METAL	Intact	0.3	Negative
Manager's	Wall 1	Wall	PLASTER	Intact	-0.2	Negative

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Manager's	Wall 2	Wall	PLASTER	Intact	-0.1	Negative
Manager's	Wall 3	Wall	PLASTER	Intact	0.1	Negative
Manager's	Wall 4	Wall	PLASTER	Intact	-0.1	Negative
Manager's	Wall 4	Baseboard	WOOD	Intact	0.1	Negative
Manager's	Wall 1	Door Buck	WOOD	Intact	0.4	Negative
Manager's	Wall 2	Window Sill	WOOD	Intact	-0.1	Negative
Supply Room	Wall 1	Door Buck	METAL	Intact	0.7	Negative
Supply Room	Wall 1	Wall	WOOD	Intact	0	Negative
Supply Room	Wall 2	Wall	WOOD	Intact	-0.1	Negative
Supply Room	Wall 3	Wall	WOOD	Intact	-0.1	Negative
Supply Room	Wall 4	Wall	WOOD	Intact	-0.2	Negative
Classroom	Wall 1	Wall	PLASTER	Intact	-0.1	Negative
Classroom	Wall 2	Wall	PLASTER	Intact	-0.1	Negative
Classroom	Wall 3	Wall	PLASTER	Intact	0	Negative
Classroom	Wall 4	Wall	PLASTER	Intact	-0.1	Negative
Classroom	Wall 4	Window Case	PLASTER	Intact	-0.2	Negative
Classroom	Wall 4	Window Sill	PLASTER	Intact	-0.1	Negative
Classroom	Wall 4	Baseboard	WOOD	Intact	-0.2	Negative
Classroom	Wall 4	Door Buck	METAL	Intact	0	Negative
Classroom	Wall 4	Door	METAL	Intact	0	Negative
Classroom	Wall 4	Electrical Panel	METAL	Intact	0	Negative
Admin	Wall 1	Door Buck	METAL	Intact	0.3	Negative
Admin	Wall 1	Wall	WOOD	Intact	-0.1	Negative
Admin	Wall 2	Wall	WOOD	Intact	0	Negative
Admin	Wall 3	Wall	WOOD	Intact	-0.1	Negative
Admin	Wall 4	Wall	WOOD	Intact	-0.1	Negative
Admin	Wall 4	Window Sill	WOOD	Intact	-0.2	Negative
Admin	Wall 4	Window Case	WOOD	Intact	-0.1	Negative
Bathroom 01	Wall 1	Door Buck	METAL	Intact	-0.3	Negative
Bathroom 01	Wall 1	Wall	WOOD	Intact	0.1	Negative
Bathroom 01	Wall 2	Wall	WOOD	Intact	0	Negative
Bathroom 01	Wall 3	Wall	WOOD	Intact	0.1	Negative
Bathroom 01	Wall 4	Wall	WOOD	Intact	0	Negative
Kitchen 01	Wall 1	Door Buck	METAL	Intact	8.3	Positive
Kitchen 01	Wall 1	Wall	WOOD	Intact	-0.1	Negative
Kitchen 01	Wall 2	Wall	WOOD	Intact	-0.1	Negative
Kitchen 01	Wall 3	Wall	WOOD	Intact	0	Negative
Kitchen 01	Wall 4	Wall	WOOD	Intact	-0.1	Negative
Closet Wall	Wall 2		PLASTER	Intact	-0.1	Negative
Bedroom 01	Wall 2	Closet Door Buck	METAL	Intact	1.2	Positive
Bedroom 01	Wall 2	Closet Door	METAL	Intact	0	Negative
Bedroom 01	Wall 1	Door Buck	METAL	Intact	1.2	Positive
Bedroom 01	Wall 1	Wall	SHEETROCK	Intact	0	Negative
Bedroom 01	Wall 2	Wall	SHEETROCK	Intact	0.1	Negative
Bedroom 01	Wall 3	Wall	SHEETROCK	Intact	0	Negative
Bedroom 01	Wall 4	Wall	SHEETROCK	Intact	0	Negative

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Bedroom 01	Ceiling	Pipe	METAL	Intact	0.1	Negative
Bathroom 01	Wall 1	Door Buck	METAL	Intact	3	Positive
Bathroom 01	Wall 1	Wall	PLASTER	Intact	0.6	Negative
Bathroom 01	Wall 2	Wall	PLASTER	Intact	0.5	Negative
Bathroom 01	Wall 3	Wall	PLASTER	Intact	0.3	Negative
Bathroom 01	Wall 4	Wall	PLASTER	Intact	0.3	Negative
Bathroom 01	Wall 4	Window Case	PLASTER	Intact	0.4	Negative
Bathroom 01	Wall 4	Window Sill	PLASTER	Intact	1.4	Positive
Bathroom 01	Wall 4	Radiator	PLASTER	Intact	0.5	Negative
Bathroom 01	Wall 4	Ceiling	SHEETROCK	Intact	0	Negative
Bathroom 01	Wall 4	Ceiling	SHEETROCK	Intact	0.1	Negative
Outside Foyer	Wall 1	Column	METAL	Intact	2.8	Positive
Outside Foyer	Wall 1	Window Case	METAL	Intact	3.7	Positive
Outside Foyer	Wall 1	Baseboard	METAL	Damaged	0.3	Negative
Foyer/Hallway 02	Wall 1	Wall	SHEETROCK	Damaged	0.1	Negative
Foyer/Hallway 02	Wall 2	Wall	SHEETROCK	Damaged	0.1	Negative
Foyer/Hallway 02	Wall 2	Wall	SHEETROCK	Damaged	-0.2	Negative
Foyer/Hallway 02	Wall 3	Wall	SHEETROCK	Damaged	0.1	Negative
Foyer/Hallway 02	Wall 4	Wall	SHEETROCK	Damaged	0.1	Negative
Foyer/Hallway 02	Wall 3	Beam	CONCRETE	Damaged	0.1	Negative
Foyer/Hallway 03	Wall 1	Wall	CONCRETE	Damaged	0	Negative
Foyer/Hallway 03	Wall 2	Wall	PLASTER	Damaged	-0.1	Negative
Foyer/Hallway 03	Wall 3	Wall	PLASTER	Damaged	-0.4	Negative
Foyer/Hallway 03	Wall 3	Wall	PLASTER	Damaged	-0.2	Negative
Foyer/Hallway 03	Wall 3	Wall	PLASTER	Damaged	0	Negative
Foyer/Hallway 03	Wall 3	Wall	PLASTER	Damaged	-0.2	Negative
Foyer/Hallway 03	Wall 3	Wall	PLASTER	Damaged	0.1	Negative
Foyer/Hallway 03	Wall 4	Wall	PLASTER	Damaged	-0.1	Negative
Foyer/Hallway 03	Wall 1	Column	CONCRETE	Damaged	0.4	Negative
Foyer/Hallway 03	Wall 1	Electrical Panel	METAL	Intact	1.6	Positive
Foyer/Hallway 03	Wall 1	Electrical Panel	METAL	Intact	1.7	Positive
Foyer/Hallway 03	Wall 3	Electrical Panel	METAL	Intact	1.6	Positive
Foyer/Hallway 03	Wall 3	Electrical Conduit	METAL	Intact	0.1	Negative
Foyer/Hallway 03	Wall 3	Electrical Panel	METAL	Intact	2.6	Positive
Foyer/Hallway 03	Wall 3	Electrical Conduit	METAL	Intact	0.3	Negative
Foyer/Hallway 03	Wall 3	Electrical Panel	METAL	Intact	2.4	Positive
Foyer/Hallway 03	Wall 3	Electrical Conduit	METAL	Intact	0	Negative
Office	Wall 1	Door	WOOD	Intact	1.6	Positive
Office	Wall 1	Door Buck	METAL	Intact	2	Positive
Office	Wall 1	Wall	PLASTER	Intact	-0.1	Negative
Office	Wall 2	Wall	PLASTER	Intact	-0.1	Negative
Office	Wall 3	Wall	PLASTER	Intact	0.1	Negative
Office	Wall 4	Wall	PLASTER	Intact	0.2	Negative
Office	Wall 3	Window Case	PLASTER	Intact	-0.2	Negative

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Office	Wall 3	Window Sill	WOOD	Intact	1.8	Positive
Office	Wall 3	Radiator Cover	METAL	Intact	0.2	Negative
Office	Wall 3	Pipe	METAL	Intact	-0.1	Negative
Office	Wall 1	Door	WOOD	Damaged	1.3	Positive
Office	Wall 1	Door Buck	METAL	Damaged	3	Positive
Office	Wall 2	Door Buck	METAL	Damaged	1.6	Positive
Office	Wall 2	Door	WOOD	Damaged	1.5	Positive
Office	Wall 4	Door	WOOD	Damaged	3.7	Positive
Office	Wall 4	Door Buck	METAL	Damaged	1.8	Positive
Office	Wall 1	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 2	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 3	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 4	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 3	Window Case	PLASTER	Damaged	-0.2	Negative
Office	Wall 3	Window Sill	METAL	Damaged	1.6	Positive
Office	Wall 3	Radiator Cover	METAL	Damaged	0.1	Negative
Office	Wall 3	Pipe	METAL	Damaged	0.3	Negative
Office	Wall 1	Door	WOOD	Damaged	1.3	Positive
Office	Wall 1	Door Buck	WOOD	Damaged	1.3	Positive
Office	Wall 1	Wall	PLASTER	Damaged	0	Negative
Office	Wall 2	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 3	Wall	PLASTER	Damaged	-0.2	Negative
Office	Wall 4	Wall	PLASTER	Damaged	0.2	Negative
Office	Wall 3	Window Case	PLASTER	Damaged	-0.1	Negative
Office	Wall 3	Window Sill	METAL	Damaged	1.8	Positive
Office	Wall 3	Radiator Cover	METAL	Damaged	0.1	Negative
Office	Wall 3	Electrical Conduit	METAL	Damaged	0	Negative
Office	Wall 3	Pipe	METAL	Damaged	0.2	Negative
Office	Wall 1	Column	CONCRETE	Damaged	0.2	Negative
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.8	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.8	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0	Calibration
Office	Wall 1	Door	WOOD	Damaged	1.8	Positive
Office	Wall 1	Door Buck	METAL	Damaged	2.3	Positive
Office	Wall 1	Wall	PLASTER	Damaged	0	Negative
Office	Wall 2	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 3	Wall	PLASTER	Damaged	0.1	Negative

Sample Location	Wall	Component	Substrate	Condition	Pb Mg/Cm 2	Results
Office	Wall 4	Wall	PLASTER	Damaged	0.1	Negative
Office	Wall 3	Window Case	PLASTER	Damaged	-0.2	Negative
Office	Wall 3	Window Sill	METAL	Damaged	2.2	Positive
Office	Wall 3	Radiator Cover	METAL	Damaged	-0.1	Negative
Office	Wall 3	Pipe	METAL	Damaged	0.3	Negative
Office	Ceiling	Ceiling	CONCRETE	Damaged	0	Negative
Office	Wall 1	Door Buck	METAL	Damaged	2.8	Positive
Office	Wall 1	Door Buck	PLASTER	Damaged	0	Negative
Office	Wall 1	Door Buck	PLASTER	Damaged	0	Negative
Office	Wall 1	Door Buck	PLASTER	Damaged	0	Negative
Office	Wall 2	Wall	PLASTER	Damaged	-0.1	Negative
Office	Wall 2	Wall	PLASTER	Damaged	-0.2	Negative
Office	Wall 3	Wall	PLASTER	Damaged	-0.2	Negative
Office	Wall 4	Wall	PLASTER	Damaged	0.3	Negative
Office	Wall 4	Column	CONCRETE	Damaged	0.2	Negative
Office	Wall 2	Window Case	PLASTER	Damaged	0.3	Negative
Office	Wall 2	Window Sill	METAL	Damaged	2.1	Positive
Office	Wall 2	Radiator Cover	METAL	Damaged	0	Negative
Office	Wall 2	Pipe	METAL	Damaged	0.2	Negative
Office	Wall 4	Door Buck	METAL	Damaged	5.3	Positive
Office	Wall 4	Door	METAL	Damaged	-0.2	Negative
Office	Wall 2	Door Buck	METAL	Damaged	2.9	Positive
Office	Wall 2	Door	METAL	Damaged	-0.1	Negative
Office	Wall 1	Door	METAL	Damaged	0	Negative
Office	Wall 1	Door Buck	METAL	Damaged	0.2	Negative
Office	Wall 1	Wall	PLASTER	Damaged	0.5	Negative
Office	Wall 2	Wall	PLASTER	Damaged	-0.3	Negative
Office	Wall 2	Wall	PLASTER	Damaged	0.5	Negative
Office	Wall 3	Wall	PLASTER	Damaged	0.4	Negative
Office	Wall 3	Wall	PLASTER	Damaged	0.5	Negative
Office	Wall 3	Wall	PLASTER	Damaged	0.4	Negative
Office	Wall 4	Wall	PLASTER	Damaged	0.4	Negative
Office	Wall 4	Window Case	METAL	Damaged	-0.6	Negative
Office	Wall 4	Window Sill	METAL	Damaged	1.6	Positive
Office	Wall 4	Radiator	METAL	Damaged	0.1	Negative
Office	Wall 4	Wall	WOOD	Damaged	0.1	Negative
Office	Wall 2	Baseboard	CERAMIC TILE	Damaged	-0.1	Negative
Office	Wall 1	Door	WOOD	Damaged	1.5	Positive
Office	Wall 1	Door Buck	WOOD	Damaged	1.2	Positive
Office	Wall 1	Wall	PLASTER	Damaged	0.2	Negative
Office	Wall 4	Window Sill	METAL	Damaged	1.3	Positive
Office	Wall 4	Window Case	METAL	Damaged	0	Negative
Bathroom 01	Wall 1	Door	METAL	Damaged	0	Negative
Bathroom 01	Wall 1	Door Buck	METAL	Damaged	-0.3	Negative
Bathroom 01	Wall 3	Wall	PLASTER	Damaged	0.6	Negative
Bathroom 01	Wall 3	Window Case	METAL	Damaged	0	Negative
Bathroom 01	Wall 3	Window Sill	METAL	Damaged	1.7	Positive

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Bathroom 01	Wall 3	Radiator	METAL	Damaged	0.2	Negative
Bathroom 01	Ceiling	Pipe	METAL	Damaged	0	Negative
Bathroom 01	Wall 3	Beam	METAL	Damaged	-0.1	Negative
Bathroom 01	Wall 1	Door	METAL	Damaged	1.6	Positive
Bathroom 01	Wall 1	Door Buck	METAL	Damaged	1.8	Positive
Bathroom 01	Wall 1	Wall	PLASTER	Damaged	0.5	Negative
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	0	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Bedroom 01	Wall 1	Wall	CINDERBLOCK	Damaged	-0.2	Negative
Bedroom 01	Wall 1	Wall	CINDERBLOCK	Damaged	-0.2	Negative
Bedroom 01	Wall 1	Pipe	METAL	Damaged	0.6	Negative
Bedroom 01	Wall 1	Door Buck	METAL	Intact	1.5	Positive
Bedroom 01	Wall 1	Door	METAL	Intact	-0.1	Negative
Bedroom 01	Wall 3	Door Buck	METAL	Intact	1.6	Positive
Bedroom 01	Wall 1	Window Case	METAL	Intact	0.2	Negative
Bedroom 01	Wall 1	Window Sill	METAL	Intact	1	Positive
Stairwell	Wall 1	Handrails	METAL	Intact	0.6	Negative
Stairwell	Wall 1	Closet Door Buck	METAL	Intact	2.7	Positive
Stairwell	Wall 1	Closet Door	WOOD	Intact	2.1	Positive
Stairwell	Wall 3	Window Case	METAL	Intact	-0.2	Negative
Stairwell	Wall 3	Window Sill	METAL	Intact	0	Negative
Stairwell	Wall 3	Window Sill	METAL	Intact	2	Positive
Auditorium	Wall 4	Wall	PLASTER	Damaged	0.1	Negative
Auditorium	Wall 4	Column	CONCRETE	Damaged	-0.3	Negative
Auditorium	Wall 4	Window Case	PLASTER	Damaged	0	Negative
Auditorium	Wall 4	Window Sill	PLASTER	Damaged	0.2	Negative
Auditorium	Wall 4	Window Sill	METAL	Damaged	1.7	Positive
Auditorium	Wall 4	Radiator Cover	METAL	Damaged	0.4	Negative
Office	Wall 1	Door Buck	METAL	Damaged	0.2	Negative
Office	Wall 1	Door	METAL	Damaged	0	Negative
Office	Wall 1	Door	METAL	Damaged	0.2	Negative
Office	Ceiling	Ceiling	SHEETROCK	Damaged	-0.1	Negative
Office	Wall 1	Wall	SHEETROCK	Damaged	0	Negative
Foyer/Hallway 01	Wall 1	Door Buck	METAL	Intact	0	Negative
Foyer/Hallway 01	Wall 1	Door	WOOD	Intact	-0.1	Negative
Men's Room	Wall 4	Door	METAL	Intact	1.6	Positive

Sample Location	Wall	Component	Substrate	Condition	Pbc Mg/Cm 2	Results
Men's Room	Wall 4	Door Buck	METAL	Intact	2.1	Positive
Men's Room	Wall 4	Electrical Panel	METAL	Intact	1.5	Positive
Men's Room	Wall 2	Door Buck	METAL	Intact	-0.1	Negative
Men's Room	Wall 2	Door Buck	METAL	Intact	1.6	Positive
Men's Room	Wall 2	Door	METAL	Intact	3.7	Positive
Men's Room	Wall 1	Door	SHEETROCK	Intact	0	Negative
Men's Room	Ceiling	Ceiling	CONCRETE	Intact	0	Negative
Men's Room	Ceiling	Beam	CONCRETE	Intact	0	Negative
Commanding Officer	Ceiling	Wall	CONCRETE	Intact	0.4	Negative
Commanding Officer	Ceiling	Window Case	PLASTER	Intact	-0.3	Negative
Commanding Officer	Ceiling	Window Sill	METAL	Intact	2	Positive
Commanding Officer	Ceiling	Radiator Cover	METAL	Intact	0.1	Negative
Commanding Officer	Wall 3	Door	WOOD	Intact	0	Negative
Commanding Officer	Wall 3	Baseboard	CERAMIC TILE	Intact	0.1	Negative
Commanding Officer	Wall 1	Wall	PLASTER	Intact	0.1	Negative
Commanding Officer	Wall 3	Window Case	PLASTER	Intact	-0.1	Negative
Commanding Officer	Wall 3	Window Sill	METAL	Intact	2.2	Positive
Commanding Officer	Wall 3	Radiator Cover	METAL	Intact	-0.1	Negative
Men's Locker Room	Wall 1	Wall	PLASTER- POPCORN	Intact	0.1	Negative
Men's Locker Room	Wall 1	Wall	PLASTER- POPCORN	Intact	0.3	Negative
Men's Locker Room	Wall 1	Chair Rail	PLASTER- POPCORN	Intact	-0.3	Negative
Men's Locker Room	Wall 1	Radiator Cover	PLASTER- POPCORN	Intact	-0.2	Negative
Women's Locker Room	Wall 1	Wall	PLASTER	Intact	0.1	Negative
Commanding Officer	Wall 1	Ceiling	CONCRETE	Intact	0.2	Negative
Commanding Officer	Wall 1	Beam	CONCRETE	Intact	0.1	Negative
Gym	Wall 3	Fire Door Buck	CONCRETE	Intact	6.3	Positive
Gym	Wall 3	Fire	METAL	Intact	2.9	Positive
Calibration	Calibration	Calibration	Calibration	Calibration	0.9	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration
Calibration	Calibration	Calibration	Calibration	Calibration	-0.1	Calibration

4. RECOMMENDATIONS

For those testing combinations that were found to contain less than 1.0 mg/cm² of lead as measured by an XRF analyzer, Guidelines classify these components as Negative and determines that LBP is not present on these components in areas tested. However, "lead may still be present at lower levels and hazardous lead dust may be generated during modernization, renovation, remodeling, maintenance or other disturbances of painted surfaces" HUD Guidelines dated June 1995, revised 2012. Therefore, Omega strongly recommends that a clearance lead dust wipe sampling must be performed at the completion of every construction activity throughout the interior of the subject location according to all applicable rules and regulations.

Individual component paint coatings that are classified as positive (see Table #1) should be classified as lead-based paint (LBP) and managed or abated appropriately. Modernization or renovation activity which results in disturbance of these surfaces should not be performed unless LBP abatement precautions are followed.

We recommend that areas with positive lead-based paint outcome be abated or managed in accordance with applicable local, state and federal regulations. Any abatement including encapsulation should be performed by an EPA certified Lead Contractor following procedures to minimize and eliminate the lead-based paint hazard present at the moment. Any disturbance or renovation of interior areas of more than 6 square feet with present or assumed lead-based paint should be performed by an EPA certified re-modeler.

OSHA Lead Requirements

The General Contractor should be noted on the project documents that LBP exists on certain components in the building.

OSHA regulates removal of paint or demolition of structures coated with paint that has any detectable level of lead. Therefore, removal/repair is regulated under the *OSHA Lead in Construction Standard (29 CFR 1926.62)*.

The OSHA Lead standard includes requirements for exposure monitoring, respiratory protection, protective clothing and equipment, hygiene facilities and practices, signs, medical surveillance and recordkeeping. These requirements apply to the Contractor(s) to protect the employees.

This paint/primer should not undergo torching or grinding without the use of special precautions. **OSHA does not permit extrapolation of lead air concentration from bulk paint data.**

5. LIMITS OF THE INVESTIGATION

Omega's lead testing results are applicable for the time that testing was conducted and for the condition of surfaces and sub-surfaces at the time they were tested. If questions arise regarding lead content in or on surfaces that were not tested by Omega, then additional testing services should be procured to test those surfaces for lead.

Any paint which was inaccessible or could not be visually inspected on the surface was not surveyed and may differ from those observed. It was not within the scope of this survey to remove surface materials to survey paint that lay behind the surface. If, during renovations or demolition, any suspect paint is identified in inaccessible areas or areas not surveyed should be treated as lead-based paint until testing and/or laboratory analysis can be performed.

If you have any questions, please call the office at 201.489.8700.

Report approved by:



Ray Montes de Oca
Risk Assessor

Report Reviewed by Veronica Kero CIH, P.E.

Appendix 1: XRF Field LBP Testing Data Sheets

24-09-3263	261	0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/24/2024	142758	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Handl BR	Bathroom 01	Pipe	Ceiling	7	METAL	BEDGE	Damaged
24-09-3263	262	<0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/24/2024	142840	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Handl BR	Bathroom 01	Beam	Wall 3	1	METAL	BEDGE	Damaged
24-09-3263	263	1.6	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/24/2024	143459	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Janitor Cl	Bathroom 01	Door	Wall 1	1	METAL	BEDGE	Damaged
24-09-3263	264	1.8	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/24/2024	143511	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Janitor Cl	Bathroom 01	Door Back	Wall 1	1	METAL	BEDGE	Damaged
24-09-3263	265	0.5	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/24/2024	143733	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Janitor Cl	Bathroom 01	Wall	Wall 1	4	PLASTER	BEDGE	Damaged
24-09-3263	266	1	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/24/2024	143825	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	267	1	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/24/2024	143850	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	268	1	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/24/2024	144023	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	269	<0.1	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/24/2024	144051	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	270	<0.1	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/24/2024	144102	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	271	<0.1	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/24/2024	144113	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	272	0.9	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/27/2024	81631	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	273	0.9	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/27/2024	81655	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	274	1	mg/cm2	0.2	TRUE	1	FALSE	FALSE	5	9/27/2024	81719	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	275	<0.1	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/27/2024	81752	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	276	0	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/27/2024	81804	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	277	<0.1	mg/cm2	0.3	TRUE	1	FALSE	FALSE	3	9/27/2024	81815	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd									
24-09-3263	278	<0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	82263	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Boiler Room	Bedroom 01	Wall	Wall 1	5	CONCRETE	GRAY	Damaged
24-09-3263	279	<0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	82253	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Boiler Room	Bedroom 01	Wall	Wall 1	5	CONCRETE	WHITE	Damaged
24-09-3263	280	0.6	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	82421	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Boiler Room	Bedroom 01	Pipe	Wall 1	5	METAL	WHITE	Damaged
24-09-3263	281	1.5	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	82824	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Catering B	Bedroom 01	Door Back	Wall 1	1	METAL	WHITE	Intact
24-09-3263	282	<0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	82854	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Catering B	Bedroom 01	Door	Wall 1	1	METAL	WHITE	Intact
24-09-3263	283	1.6	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	83252	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Catering B	Bedroom 01	Door Back	Wall 3	7	METAL	WHITE	Intact
24-09-3263	284	0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	83403	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Catering B	Bedroom 01	Window Case	Wall 1	11	METAL	GRAY	Intact
24-09-3263	285	1	mg/cm2	0.2	Positive	FALSE	1	FALSE	FALSE	5	9/27/2024	83452	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Catering B	Bedroom 01	Window Sill	Wall 1	11	METAL	GRAY	Intact
24-09-3263	286	0.6	mg/cm2	0.2	Negative	FALSE	1	FALSE	FALSE	4	9/27/2024	84716	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Main Build	Stairwell	Handrail	Wall 1	4	METAL	BLUE	Intact
24-09-3263	287	2.7	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	84824	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Crowl	Stairwell	Closet Door Back	Wall 1	1	METAL	WHITE	Intact
24-09-3263	288	2.1	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	85004	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Crowl	Stairwell	Closet Door	Wall 1	1	WOOD	WHITE	Intact
24-09-3263	289	<0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	85214	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Staircase	Stairwell	Window Case	Wall 3	2	METAL	WHITE	Intact
24-09-3263	290	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	85236	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Staircase	Stairwell	Window Sill	Wall 3	2	METAL	WHITE	Intact
24-09-3263	291	2	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	85250	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Staircase	Stairwell	Window Sill	Wall 3	2	METAL	WHITE	Intact
24-09-3263	292	0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	85828	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Wall	Wall 4	4	PLASTER	WHITE	Damaged
24-09-3263	293	<0.3	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	85814	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Column	Wall 4	6	CONCRETE	WHITE	Damaged
24-09-3263	294	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90043	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Window Case	Wall 4	16	PLASTER	WHITE	Damaged
24-09-3263	295	0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90110	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Window Sill	Wall 4	16	PLASTER	WHITE	Damaged
24-09-3263	296	1.7	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	90315	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Window Sill	Wall 4	16	METAL	WHITE	Damaged
24-09-3263	297	0.4	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90230	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	Assembly	Auditorium	Radiator Cover	Wall 4	16	METAL	WHITE	Damaged
24-09-3263	298	0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90704	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Office	Door Back	Wall 1	1	METAL	WHITE	Damaged
24-09-3263	299	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90727	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Office	Door	Wall 1	1	METAL	WHITE	Damaged
24-09-3263	300	0.2	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90740	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Office	Door	Wall 1	1	METAL	WHITE	Damaged
24-09-3263	301	<0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90833	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Office	Ceiling	Ceiling	1	SHEETROCK	WHITE	Damaged
24-09-3263	302	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	90807	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Office	Wall	Wall 1	4	SHEETROCK	WHITE	Damaged
24-09-3263	303	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	91732	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Foyer/Hallway 01	Door Back	Wall 1	1	METAL	ORANGE	Intact
24-09-3263	304	<0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	91816	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Foyer/Hallway 01	Door	Wall 1	1	WOOD	BLUE	Intact
24-09-3263	305	1.6	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	92849	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door	Wall 4	1	METAL	GRAY	Intact
24-09-3263	306	2.1	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	93008	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door Back	Wall 4	1	METAL	GRAY	Intact
24-09-3263	307	1.5	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	93032	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Electrical Panel	Wall 4	1	METAL	WHITE	Intact
24-09-3263	308	<0.1	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	93758	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door Back	Wall 2	11	METAL	ORANGE	Intact
24-09-3263	309	1.6	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	93813	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door Back	Wall 2	11	METAL	ORANGE	Intact
24-09-3263	310	3.7	mg/cm2	0.3	Positive	FALSE	1	FALSE	FALSE	3	9/27/2024	93859	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door	Wall 2	11	METAL	BLUE	Intact
24-09-3263	311	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	93859	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Door	Wall 1	4	SHEETROCK	BEDGE	Intact
24-09-3263	312	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	94212	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Ceiling	Ceiling	1	CONCRETE	BEDGE	Intact
24-09-3263	313	0	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	94311	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Mens Room	Beam	Ceiling	4	CONCRETE	BEDGE	Intact
24-09-3263	314	0.4	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	94436	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd	2nd Floor	Commanding Officer	Wall	Ceiling	7	CONCRETE	BEDGE	Intact
24-09-3263	315	<0.3	mg/cm2	0.3	Negative	FALSE	1	FALSE	FALSE	3	9/27/2024	94524	Ray Montes de Oca	Action Level	Paint	0	0	0	24-09-3263	1 Loop Rd								

Notes:

Non Lead Based Paint – denotes paint with lead concentration below 1.0 mg/cm² by XRF, as per EPA.

Shading Type – denotes paint at or above the action level of 1.0 mg/cm² by XRF.

All untested/inaccessible painted surfaces should be assumed to contain Lead-Based Paint.

Appendix 2: Company and Personnel Certifications and XRF Licenses

United States Environmental Protection Agency

This is to certify that

Omega Environmental Services, Inc

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

In the Jurisdiction of:

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

This certification is valid from the date of issuance and expires November 16, 2025

LBP-10722-3

Certification #

October 31, 2019

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

United States Environmental Protection Agency

This is to certify that



Rey Montes de Oca

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

Risk Assessor

In the Jurisdiction of:

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

This certification is valid from the date of issuance and expires December 17, 2026

LBP-R-I257110-1

Certification #

December 03, 2023

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch



MOLD ASSESSMENT INSPECTION REPORT

Contact:	Andrei G. Blanaru PE
Site Name/Address:	Meyers + Engineers 275 Madison Avenue, Suite 1200 New York, NY 10016
Building Type:	commercial
Rooms/Areas Investigated:	Building
Purpose of Inspection:	Upcoming Renovation
Mold Inspection Date(s):	09/27/2024
Report Date:	11/21/2024
Omega Job Number:	24-09-3263
Mold Assessor:	Kadeem Hill, CIH, CSP (NYS Mold Assessor License 23-6OUEL-SHMO)

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ATTACHMENTS

- A. Site Photos*

1.0 SUMMARY OF FINDINGS

Summary:

On the day of the assessment water damaged building materials were noted in almost every room assessed. Additionally active water intrusion issues were noted throughout the building. See Section 3.4 for the exact locations.

Recommendations

- **Omega recommends the following corrective actions**
 - Mold-sensitive individuals should limit occupancy in the building
 - A mold work plans should be prepared, and a licensed mold remediation vendor should be contracted to address the impacted building materials.

2.0 MOLD INSPECTION & TESTING OVERVIEW

2.1 Project Overview

A certified Mold Inspector performed an on-site mold/water damage inspection and representative testing.

Using a combination of visual inspection, field moisture readings, and/or infrared camera, the focus of the mold/water damage inspection is to delineate mold/water damage and assess potential associated causative factors that can increase mold risk.

Mold air and/or surface testing is performed to provide quantitative and qualitative data which is compared to outdoor and/or published average levels since mold is found everywhere in nature. While not specifically required in published mold guidelines, mold data can be helpful in assessing the severity of a mold/water damage issue.

2.2 Why Does Mold Grow Inside a Building or a Home?

In an indoor environment, mold is able to grow wherever there is moisture combined with an organic substrate (food source), under correct temperature conditions. Common mold-sensitive materials including: drywall, ceiling tiles, wood products, furnishings, clothes and paper/books.

Indoor mold growth can be prevented or minimized by actively maintaining and correcting moisture problems in a building.

2.3 Can Mold Cause Health Problems?

According to published studies:

Molds have the potential to cause health problems. Molds produce allergens (substances that can cause allergic reactions), irritants, and in some cases, potentially toxic substances (mycotoxins). Inhaling or touching mold or mold spores may cause allergic reactions in sensitive individuals. Allergic responses include hay fever-type symptoms, such as sneezing, runny nose, red eyes, and skin rash (dermatitis).

Allergic reactions to mold are common. Molds can also cause asthma attacks in people with asthma who are allergic to mold. Mold exposure can also irritate eyes, skin, nose, throat, and lungs of both mold-allergic and non-allergic people. Research on mold and health effects is ongoing.

2.4 Purpose of a Mold Inspection

The purpose of a mold inspection is to identify if mold grow-out issues above outdoor background is present in the indoor environment, to what extent, and what, if any, corrective actions are necessary to address the mold and water/moisture issues.

2.5 Purpose of Mold Remediation

The purpose of mold remediation is to return a space back to normal background fungal ecology. In most cases, it is not possible or necessary to eliminate the presence of all indoor fungal spores and fragments. However, visible water/mold damage can and should be prevented and addressed if present.

3.0 MOLD INSPECTION & MOISTURE TRACKING FIELD REPORT

3.1 Description of Site

- This site is a two-story building located in White Plains New York

3.2 Project Description

- The purpose of the Mold Assessment was in response to:
 - Upcoming renovation activities

3.3 Outdoor Conditions

- Temperature (deg. F.): 73°
- Relative Humidity (% RH): 69%
- Weather: Cloudy
- Season: Fall

3.4 Field Notes

The following information was documented by the Omega Field Inspector:

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Conference Room 2-26	Wall Lower/Upper	Wood Paneling/plaster	Yes	80ft ²	✓	☐	-Water impacted wood paneling/plaster noted in the area -Wate-stained ceiling tiles and flooring also noted.
		Cove Base/Wall Cover	Wood	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	Yes	20ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Wood	Yes	30ft ²	✓	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Air Force Open Office Area	Wall Lower/Upper	Brick/Wood	No	N/A	☐	☐	-Wate-stained ceiling tiles and flooring also noted.
		Cove Base/Wall Cover	Wood	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	Yes	16ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile/Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Air Force Operations Office	Wall Lower/Upper	Brick/Wood	No	N/A	☐	☐	-Wate-stained ceiling tiles and flooring also noted.
		Cove Base/Wall Cover	Wood	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	Yes	56ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile/Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Air Force Kitchen	Wall Lower/Upper	Brick	No	N/A	☐	☐	-Rust was noted at the bottom of the cabinetry
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tiles	No	N/A	☐	☐	
		Cabinetry	Present	Yes	5ft ²	✓	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Air Force Men's Bathroom	Wall Lower/Upper	Tile	No	N/A	☐	☐	-Rust noted on the air handling unit, signs of a leak from the exhaust vent was noted.
		Cove Base/Wall Cover	None	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Metal Deck	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	AHU	Yes	5ft ²	☐	✓	
1 st Floor	Air Force Women's Bathroom	Wall Lower/Upper	Brick	No	N/A	☐	☐	-No water/mold staining noted.
		Cove Base/Wall Cover	None	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Metal Deck	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-13	Wall Lower/Upper	Plaster/ Fabric	Yes	254ft ²	☐	✓	-Water impacted plaster noted under the windows, possible water intrusion issue at the window.
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-14	Wall Lower/Upper	Plaster	Yes	100ft ²	☐	✓	-Water impacted plaster noted under the window -Water impacted ceiling tiles and ceiling plaster noted in this room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	70ft ²	✓	✓	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Office 2-15	Wall Lower/Upper	Plaster	Yes	200ft ²	☐	☒	-Water impacted wall plaster, ceiling plaster, ceiling tiles and carpet noted in this area
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	391ft ²	☒	☒	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	100ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-16	Wall Lower/Upper	Plaster	Yes	10ft ²	☐	☒	-Water impacted wall and ceiling plaster noted in the room -Water stained carpet in the room noted
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	10ft ²	☒	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	10ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-27	Wall Lower/Upper	Plaster/ Tile	Yes	10ft ²	☐	☒	-Mold-like staining noted on the tile wall -Water impacted ceiling tiles and plaster noted in the room -Water damaged ceiling tile and plaster noted in the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	30ft ²	☒	☒	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-20	Wall Lower/Upper	Plaster/Drywall	Yes	25ft ²	☐	☒	-Water impacted plaster noted under the window -Water impacted ceiling tiles and ceiling plaster noted in this room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	50ft ²	☒	☒	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Office 2-28	Wall Lower/Upper	Plaster	Yes	60ft ²	☐	☒	-Water impacted wall plaster, noted in this area
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-29	Wall Lower/Upper	Plaster/Cork	Yes	90ft ²	☐	☒	-Water impacted plaster and cork board noted in the room -Rust and water staining noted on the carpet
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	100ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-41	Wall Lower/Upper	Plaster/Wood	Yes	70ft ²	☒	☒	-Water impacted plaster and wood paneling noted in the room -Water-stained carpet noted throughout the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	120ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-42	Wall Lower/Upper	Plaster	Yes	130ft ²	☐	☒	-Water impacted plaster with mold-like staining was noted in the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Office 2-43	Wall Lower/Upper	Plaster	No	N/A	☐	☐	-No water impacted building materials noted in the area
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-35	Wall Lower/Upper	Plaster	Yes	52ft ²	☐	✓	-Water impacted plaster and ceiling tiles noted in the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	Yes	16ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-32	Wall Lower/Upper	Plaster	Yes	464ft ²	☐	✓	-Water impacted plaster and ceiling tiles noted in the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	Yes	25ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Office 2-31	Wall Lower/Upper	Plaster	Yes	130ft ²	☐	✓	-Water impacted plaster was noted in the room
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile/Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
1 st Floor	Bathroom @ 2-32	Wall Lower/Upper	Plaster/Tile	Yes	1050ft ²	☐	☒	-Water impacted plaster with mold-like staining noted throughout the room -Water staining on the floor tiles noted
		Cove Base/Wall Cover	Tile	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	Yes	300ft ²	☐	☒	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	Yes	300ft ²	☐	☒	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Hallways	Wall Lower/Upper	Plaster	Yes	200ft ²	☐	☒	-Water impacted plaster and carpet noted in the hallways throughout the building
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	100ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	CAN Offices	Wall Lower/Upper	Plaster/Drywall	No	N/A	☐	☐	-No water impacted building materials noted in the area
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Drywall	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
1 st Floor	Air Culinaire Worldwide	Wall Lower/Upper	Plaster/Drywall	Yes	10ft ²	☐	☒	-Water impacted drywall noted in the area
		Cove Base/Wall Cover	Vinyl/tile	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tile	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
2 nd Floor	Assembly Hall	Wall Lower/Upper	Plaster	Yes	3000ft ²	☐	☒	-Water impacted wall plaster, ceiling tiles and carpeted noted the room.
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling tile	Yes	3000ft ²	☒	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	Yes	3000ft ²	☒	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Women's Bathroom	Wall Lower/Upper	Drywall	No	N/A	☐	☐	-No water impacted building materials noted in the area
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Drywall	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Women's Bathroom Waiting Room	Wall Lower/Upper	Drywall	Yes	15ft ²	☒	☐	-Water impacted drywall noted in the area
		Cove Base/Wall Cover	Tile	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Drywall	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Men's Bathroom	Wall Lower/Upper	Plaster	Yes	5ft ²	☐	☒	-Water impacted plaster noted under the window in the room
		Cove Base/Wall Cover	tile	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
2 nd Floor	Office 2-9	Wall Lower/Upper	Plaster/Drywall	Yes	10ft ²	☐	☒	-Water impacted wall plaster under the window noted
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling tile	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Vinyl	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Ranking Officers Locker Room	Wall Lower/Upper	Plaster	Yes	20ft ²	☐	☒	-Water impacted wall plaster under the window
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Server Room	Wall Lower/Upper	Plaster	Yes	5ft ²	☒	☐	-Water impacted plaster under the PTAC unit noted
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Vinyl	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Class Room 2-4	Wall Lower/Upper	Plaster	Yes	50ft ²	☐	☒	-Water impacted plaster noted near the windows and door. Rust at the bottom of the cabinets was also present.
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tiles	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

Floor	Room	Building Component	Material	VM/ WD	Sq. Ft.	Remv	Clean	Field Notes
2 nd Floor	Men's Locker Room	Wall Lower/Upper	Plaster	No	N/A	☐	☐	-Water impacted ceiling tiles noted in the room
		Cove Base/Wall Cover	Wood	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling tile	Yes	8ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Wood	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Women's Locker Room	Wall Lower/Upper	Plaster	Yes	5ft ²	☐	✓	-Water impacted wall plaster noted near the entrance
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Stairwell to the roof	Wall Lower/Upper	Plaster	Yes	75ft ²	✓	☐	-Water impacted wall and ceiling plaster noted in the area.
		Cove Base/Wall Cover	None	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Plaster	Yes	30ft ²	✓	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Tile	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	
2 nd Floor	Room 2-5	Wall Lower/Upper	Plaster	Yes	40ft ²	☐	✓	-Water impacted plaster noted near the windows and under the PTAC unit
		Cove Base/Wall Cover	Vinyl	No	N/A	☐	☐	
		Wall/Duct Insulation	N/A	No	N/A	☐	☐	
		Ceiling	Ceiling Tiles	No	N/A	☐	☐	
		Cabinetry	N/A	No	N/A	☐	☐	
		Flooring	Carpet	No	N/A	☐	☐	
		Personal Items	N/A	No	N/A	☐	☐	
		Other	N/A	No	N/A	☐	☐	

3.5 Summary:

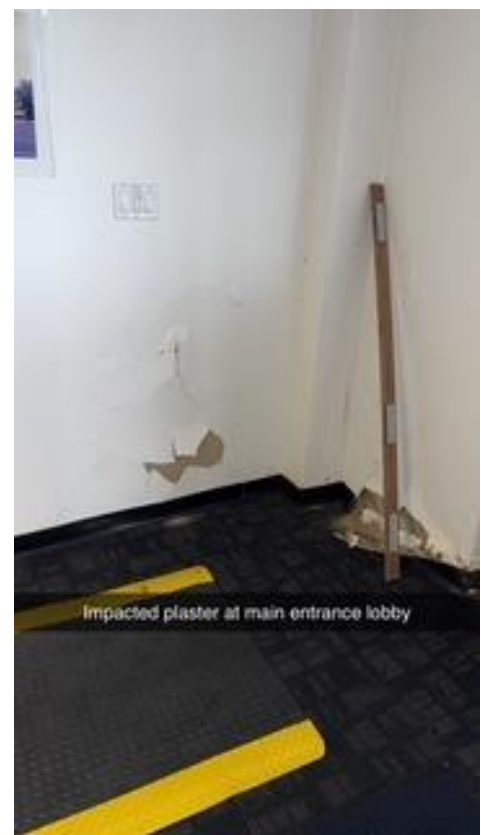
On the day of the assessment water damaged building materials were noted in almost every room assessed. Additionally active water intrusion issues were noted throughout the building. See Section 3.4 for the exact locations.

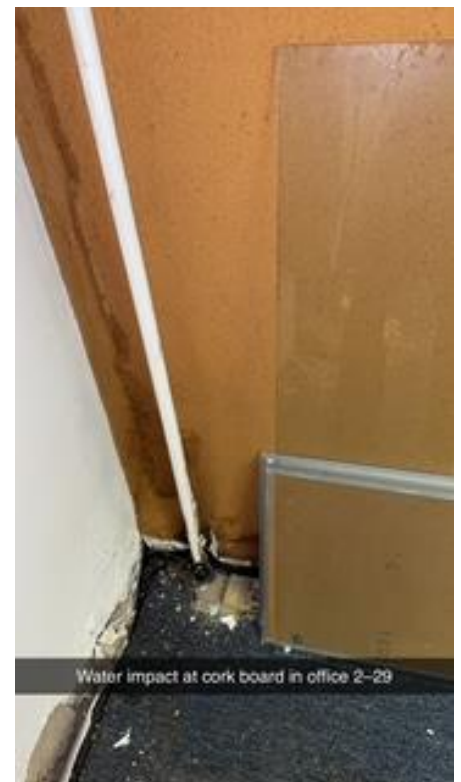
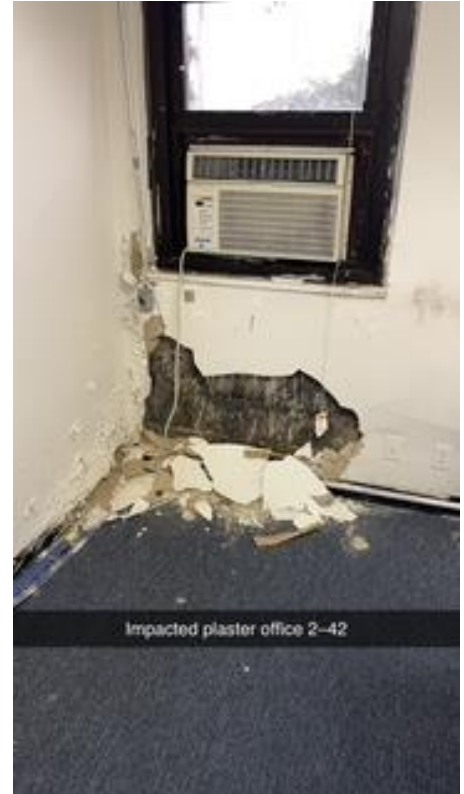
3.6 Recommendations

- **Omega recommends the following corrective actions**
 - Mold-sensitive individuals should limit occupancy in the building
 - A mold work plans should be prepared, and a licensed mold remediation vendor should be contracted to address the impacted building materials.

ATTACHMENTS

A. Site Photos/Site Sketch







Water impacted ceiling tile in conference room



Water impacted ceiling plaster in conference room



Water impacted ceiling plaster in conference room



Impacted plaster in men's bathroom



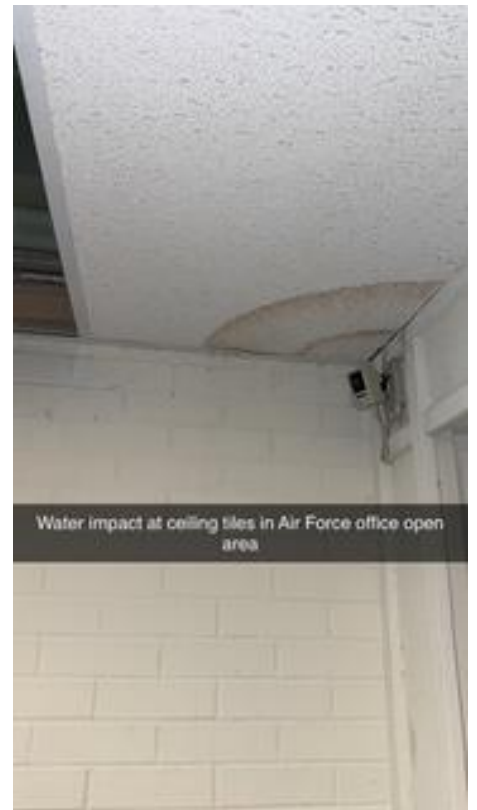
Water damage plaster in office 2-29



Water impacted plaster office 2-31



Water impacted ceiling tiles, and Air Force operations office



Water impact at ceiling tiles in Air Force office open area



Water impacted flooring in the conference room



Water impacted wall plaster in closet of conference room





Site Sketch:

- Water impacted wall (plaster/drywall)
- Water impacted flooring
- Water impacted ceiling (tiles/plaster)
- Water impacted ceiling and flooring
- Rust noted
- No Access

TOILET ACCESSORY SCHEDULE								
TAG	TYPE	MANUFACTURER	SPECIFICATION	COLOR/ FINISH	PROVIDED BY	INSTALLED BY	QUANTITY	COMMENTS

